

FF FLEXTUBO

CATALOGO GENERALE

ed. 2024-02

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AVVERTENZE

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Tubo flessibile e accessori - Hose and hose accessories

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2TE	2.8	Acqua	Water	Trecciato	Braided
3TE	2.9	Acqua	Water	Tessile	Textile
4SH	2.22	Oleodinamica	Hydraulics	Tessile	Textile
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ARIA	2.13	Gas	Gas	Tessile	Textile
ASP	2.7	Acqua	Water	Termoplastico	Thermoplastic
CANALKLER250	2.7	Acqua	Water	Trecciato	Braided
DOT	2.10	Aria Condizionata	Air Conditioning	Tessile	Textile
EC10NL	2.11	Avvolgitori	Wrapper	Termoplastico	Thermoplastic
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EQUATOR/2	2.21	Oleodinamica	Hydraulics	Trecciato	Braided
ETERNITY/2	2.24	Oleodinamica	Hydraulics	Trecciato	Braided
FC	2.8	Acqua	Water	Trecciato	Braided
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FK/700	2.25	Oleodinamica	Hydraulics	Termoplastico	Thermoplastic
FK100/B	2.25	Oleodinamica	Hydraulics	Termoplastico	Thermoplastic
GLACIER	2.31	Vernici	Paint	Tessile	Textile
HW/210	2.25	Oleodinamica	Hydraulics	Termoplastico	Thermoplastic
HW/400	2.26	Oleodinamica	Hydraulics	Termoplastico	Thermoplastic
HWB/210	2.26	Oleodinamica	Hydraulics	Spiralato	Coiled
HWB/400	2.26	Oleodinamica	Hydraulics	Spiralato	Coiled
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R2K	2.20	Oleodinamica	Hydraulics	Spiralato	Coiled
R2K-R16S-SM	2.20	Oleodinamica	Hydraulics	Trecciato	Braided
R2T	2.19	Oleodinamica	Hydraulics	Trecciato	Braided
R2T(T)	2.20	Oleodinamica	Hydraulics	Spiralato	Coiled
R3	2.10	Avvolgitori	Wrapper	Termoplastico	Thermoplastic
R5	2.23	Oleodinamica	Hydraulics	Trecciato	Braided
R6	2.9	Aria Compressa	Compressed Air	Termoplastico	Thermoplastic
R6(T)	2.10	Aria Compressa	Compressed Air	Tessile	Textile
R7	2.14	Multiuso	Multipurpose	Ptfe-Teflon	Ptfe-Teflon
R7AI	2.28	Oleodinamica	Hydraulics	Tessile	Textile
R7B	2.16	Oleodinamica	Hydraulics	Trecciato	Braided
R7SOL	2.14	Oleodinamica	Hydraulics	Spiralato	Coiled
R8	2.15	Oleodinamica	Hydraulics	Spiralato	Coiled
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Indice - Index					
Gruppo - Group	Pag.	Applicazione Tipica	Typical use	Tipo	Type
R8SOL	2.29	Vapore	Steam	Tessile	Textile
R9	2.29	Vernici	Paint	Termoplastico	Thermoplastic
R9R	2.22	Oleodinamica	Hydraulics	Trecciato	Braided
RILSAN	2.30	Vernici	Paint	Termoplastico	Thermoplastic
RT1/W	2.18	Oleodinamica	Hydraulics	Trecciato	Braided
RT2/W	2.19	Oleodinamica	Hydraulics	Spiralato	Coiled
SH4000	2.30	Vernici	Paint	Termoplastico	Thermoplastic
T1D	2.15	Oleodinamica	Hydraulics	Tessile	Textile
T1DB	2.16	Oleodinamica	Hydraulics	Trecciato	Braided
T1DSOL	2.15	Oleodinamica	Hydraulics	Tessile	Textile
T2D	2.32	Vernici	Paint	Tessile	Textile
TC	2.12	Freno	Brakes	Tessile	Textile
TEF	2.12	Freno	Brakes	Termoplastico	Thermoplastic
TRZR	2.11	Avvolgitori	Wrapper	Termoplastico	Thermoplastic
ULTRAFLEX/D	2.30	Vernici	Paint	Termoplastico	Thermoplastic
VAP	2.14	Multiuso	Multipurpose	Ptfe-Teflon	Ptfe-Teflon
VIGORK	2.32	Vernici	Paint	Tessile	Textile
WPJ10	2.31	Vernici	Paint	Tessile	Textile
XF	2.24	Oleodinamica	Hydraulics	Tessile	Textile

GRUPPO	N	TEMP.	DIAMETRO TUBO - WP														TIPO / TYPE
OLIO - OIL		C°	5/8	3/4	7/8	1	1.1/8	1.1/4	1.3/8	1.1/2	1.9/16	1.3/4	2	2.3/8	2.1/2	3	
			16	20	22	25	30	32	35	38	40	45	50	60	65	75	
ASP	R4	-40° +100°	20	21	15	17	16	14	12	10	10	8	7	5	4	4	Tessile / Textile

OLIO - OIL		C°	1/8	3/16	1/4	5/16	3/8	1/2	5/8	3/4	1	1.1/4	1.1/2	2	2.1/2	3		
			02	03	04	05	06	08	10	12	16	20	24	32	40	48		
1TE		-40° +125°		25	25	20	20	16	16	12	12						Tessile / Textile	
2TE		-40° +125°		80	75	68	63	58	50	45	40	35						Tessile / Textile
3TE		-40° +125°		160	145	130	110	93	80	70	55	45	40	33				Tessile / Textile
R3		-40° +120°		103	86	83	78	69	60	52	39	26						Tessile / Textile
R6		-40° +100°		34	28	28	28	28	24	21	21						Tessile / Textile	

OLIO - OIL		C°	3/16	1/4	5/16	13/32	1/2	5/8	7/8	1.1/8	1.3/8	1.13/32	
			03	04	05	07	08	10	14	18	21	29	
R5		-40	210	210	157	140	122	105	56	43	35	24	Trec. / Braided

OLIO - OIL		C°	1/8	3/16	1/4	5/16	3/8	1/2	5/8	3/4	1	1.1/4	1.1/2	2	2.1/2	3			
			02	03	04	05	06	08	10	12	16	20	24	32	40	48			
4SH		-40° +100°							450	420	385	350	300	250			Spiralato / Coiled		
R12		-40° +121°					280	280	280	280	210	175	175				Spiralato / Coiled		
R13		-40° +121°					690	517			350	350	350	350				Spiralato / Coiled	
R15		-40° +121°								420	420	420	420	420				Spiralato / Coiled	
R9R	4SP	-40° +100°			500		460	425	400	380	320	210						Spiralato / Coiled	
SUPERSPIR		-40° +125°									552	525	475	420	350				Spiralato / Coiled
FK/100		-40° +93°		500	500	450	425	350	225	200	175							Term. / Therm.	
FK/700		-40° +93°			700		700	350										Term. / Therm.	
R7		-40° +100°	235	220	215	195	187	157	130	105	95							Term. / Therm.	
R7/ECO		-40° +100°		207	190	172	155										Term. / Therm.		
R8		-40° +100°	500	350	350	338	280	245	200	170	150							Term. / Therm.	
T1D		-40° +100°	300	293	287	217	212	185	150	125	100							Term. / Therm.	
EQUATOR/1	1SN	-40° 135°			225	215	180	160	130	105	88	65	50	40				Trec. / Braided	
EQUATOR/2	2SN	-40° 135°			400	350	345	295	250	215	175	150	100	90				Trec. / Braided	
ETERNITY/2		-40° +121°					380	345	320	300	225							Trec. / Braided	
R1	1ST	-40° +100°		250	225	215	180	160	130	105	88	63	50	40				Trec. / Braided	
R16		-40° +100°			350	297	280	245	210	210	140							Trec. / Braided	
R17		-40° +100°			210	210	210	210										Trec. / Braided	
R1K	1SC	-40° +100°			225	215	180	160	130	105	88	63						Trec. / Braided	
R2	2ST	-40° +100°		415	400	350	330	275	250	215	165	125	90	80	70	45		Trec. / Braided	
R2K	2SC	-40° +125°			400	350	330	275	250	215	165	125	100	90				Trec. / Braided	
RT1	1SN	-40° +100°		250	225	215	180	160	130	105	90	65	50	40	50	35		Trec. / Braided	
RT2	2SN	-40° +100°		415	400	350	330	275	250	215	175	140	100	90	70	45		Trec. / Braided	
SH4000		-45° +100°			276		276	276		276								Trec. / Braided	

ACQUA - WATER		C°	1/8	3/16	1/4	5/16	3/8	1/2	5/8	3/4	1	1.1/4	1.1/2	2	2.1/2	3		
			02	03	04	05	06	08	10	12	16	20	24	32	40	48		
GBLASTPLUS		-10° +70°					1250	1100		1000								Spiralato / Coiled
CANALKLER250		-40° +70°						250		250	250							Tessile / Textile
KLENET		-20° +95°						10		10	10							Tessile / Textile
FC		-40° +100°		300	250	250	210	180										Term. / Therm.
IDR		-15° + 60°		100	150	150												Term. / Therm.
WPJ10		-30° +50°						250		250	200							Term. / Therm.
HW/210		-40° +115°			210	210	210	180										Trec. / Braided
HW/400		-40° +115°			400	400	400	300										Trec. / Braided
HWB/210		-40° +115°			210	210	210	180										Trec. / Braided
HWB/400		-40° +115°			400	400	400	300										Trec. / Braided

TUBI FLESSIBILI - HOSES

GRUPPO	N	TEMP.	DIAMETRO TUBO - WP														TIPO / TYPE
VARI - VARIOUS		C°	1/8	3/16	1/4	5/16	3/8	1/2	5/8	3/4	1	1.1/4	1.1/2	2	2 1/2	3	
			02	03	04	05	06	08	10	12	16	20	24	32	40	46	
TC		-55° +205°					155	105	100	90	80	64	53	36	0		Ptfe-Teflon
TEF		-40° +205°	304	276	224	207	183	161	110	103	80						Ptfe-Teflon
ANT10		-30° +100°		16	16	16	16	16	16	16	16						Tessile / Textile
ARIA		-30° +70°			20	20	20	20	20	20	20						Tessile / Textile
EC10NL22N		-20° +120°		10	10	10	10	10									Tessile / Textile
METHANGAS		-10° +60°				15		12	10	10	10						Tessile / Textile
TRZR		-20° +90°		25	25	25	25	20	20	15	15	10	10	10	6		Tessile / Textile
VAP		-30° +230°					17	17	17	17	17	17	17	17			Tessile / Textile

AIR CONDITIONING		C°	1/8	3/16	1/4	5/16	3/8	13/32	1/2	5/8	3/4	7/8	1	1.1/8	1.3/8	1.13/32	
			02	03	04	05	06	07	08	10	12	14	16	18	21	29	
GLACIER		-40° +125°				35		35	35	35							Tessile / Textile
GALAXI		-40° +125°				35		35	35	35							Tessile / Textile
F1		-40° +93°			35	35	35	35	35	35							Term. / Therm.


SOLVENTI - SOLVENT		C°	1/8	3/16	1/4	5/16	3/8	1/2	5/8	3/4	1	1.1/4	1.1/2	2	2 1/2	3	
			02	03	04	05	06	08	10	12	16	20	24	32	40	48	
ULTRAFLEX/D		-25° +65°								10	10	10	10	10	10	10	Tessile / Textile
FK100SOL		-40° +93°			500	450	425	350		200	175						Term. / Therm.
R7SOL		-40° +100°	235	220	215	195	187	157	130	105	95						Term. / Therm.
R8SOL		-40° +100°		350	350	338	280	245									Term. / Therm.
T1DSOL		-40° +100°		293	287	217	212	185	150	125	100						Term. / Therm.

APPLICAZIONI PRINCIPALI - MAIN USES


ACQUA - WATER	VARI - VARIOUS	AIR CONDITIONING	SOLVENTI - SOLVENT	OLIO - OIL
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PRESTAZIONI MASSIME DI LAVORO INDICATIVE (WP_bar)
 INDICATIVE HOSES MAXIMUM WORKING PRESSURE (WP_bar)
 TEMPERATURA - TEMPERATURE (C°)

Legenda - Key Legend		
DN_P	Diametro Nominale pollici	Nominal diameter inches
DN_mm	Diametro Nominale metrico	Nominal diameter metric
DI	Diametro interno	Inside diameter
DR	Diametro sul rinforzo	Reinforcement diameter
DE	Diametro esterno	Outside diameter
WP_bar	Pressione di esercizio	Working pressure
BP_bar	Pressione di scoppio	Burst pressure
P_kg/mt	Peso Kg per metro	Weight kg per metr
Rc_mm	Raggio curvatura millimetri	Bending radius millimeter


						ASP			
NORME - NORMS (1)	SAE100 R4								
NORME - NORMS (2)	SAE J517 R4								
SOTTOSTRATO - CORE	GOMMA SINTETICA								
RINFORZO - REINFORCEMENT	TESSUTI SINTETICI +1 SPIRALE METALLICA								
COPERTURA - COVER	GOMMA SINTETICA								
TEMP. ESERCIZIO - SERVICE TEMP.	-40°C +100°C								
NOTE - NOTES	PER MANDATA E ASPIRAZIONE - SUCTION AND IN OIL LINES								
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
ASP-16	5/8"	16	16.0	-	26.0	20	66	0.48	95
ASP-19	3/4"	20	19.0	-	29.0	21	83	0.79	125
ASP-22	7/8"	22	22.0	-	32.0	15	52	0.61	130
ASP-25	1"	25	25.0	-	38.0	17	69	0.99	150
ASP-30	1.3/16"	30	30.0	-	41.0	16	65	0.96	185
ASP-32	1.1/4"	32	32.0	-	43.0	14	55	0.90	190
ASP-35	1.3/8"	35	35.0	-	46.0	12	50	1.01	200
ASP-38	1.1/2"	38	38.0	-	50.0	10	41	1.28	230
ASP-40	1.9/16"	40	40.0	-	52.0	10	41	1.26	250
ASP-42	1.5/8"	42	42.0	-	55.0	10	41	1.26	250
ASP-45	1.3/4"	45	45.0	-	57.0	8	35	1.47	280
ASP-50	2"	50	51.0	-	65.0	7	28	2.00	305
ASP-60	2.3/8"	60	60.0	-	72.0	5	26	1.88	360
ASP-65	2.1/2"	63	63.0	-	75.0	4	17	2.08	380
ASP-70	2.3/4"	70	70.0	-	83.0	4	17	2.28	420
ASP-75	3"	75	76.0	-	90.0	4	15	2.82	455
ASP-80	3.1/8"	80	80.0	-	93.0	4	15	2.62	480
ASP-85	3.3/8"	85	85.0	-	99.0	4	15	0.00	0
ASP-90	3.9/16"	90	90.0	-	106.0	4	15	3.85	540
ASP-100	4"	100	102.0	-	119.0	4	15	0.00	610
ASP-120	4.3/4"	120	120.0	-	138.0	4	12	0.00	0


						CANALKLER250			
NORME - NORMS (1)	ZH 401/1								
NORME - NORMS (2)	DIN50049 EN 10 204.3.1B								
SOTTOSTRATO - CORE	SBR								
RINFORZO - REINFORCEMENT	TESSUTO SINTETICO								
COPERTURA - COVER	SBR/BR LISCIO								
TEMP. ESERCIZIO - SERVICE TEMP.	-30 +80 C°								
NOTE - NOTES	LAVAGGIO ALTA PRESSIONE FOGNATURE								
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
CANALKLER250-08	1/2"	12	13.0	-	25.1	250	625	0.42	70
CANALKLER250-12	3/4"	20	19.0	-	31.6	250	625	0.60	95
CANALKLER250-16	1"	25	25.0	-	39.3	250	625	0.81	110
CANALKLER250-20	1.1/4"	32	32.0	-	48.0	250	625	1.08	150

						FC			
NORME - NORMS (1)	FH-009								
NORME - NORMS (2)									
SOTTOSTRATO - CORE	COMPOSTO A BASE DI POLIETILENE								
RINFORZO - REINFORCEMENT	TESSUTO SINTETICO								
COPERTURA - COVER	POLIURETANO ANTIABRASIONE								
TEMP. ESERCIZIO - SERVICE TEMP.	-40 +100°								
NOTE - NOTES	COPERTURA AZZURRA / ARANCIO - PER AUTOLAVAGGI ED INDUSTRIA ALIMENTARE								
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
FC-03	3/16"	5	4.8	-	9.3	300	1200	0.06	25
FC-04	1/4"	6	6.6	-	12.5	250	1000	0.10	30
FC-05	5/16"	8	8.0	-	14.3	250	900	0.14	40
FC-06	3/8"	10	9.7	-	16.5	210	790	0.17	70
FC-08	1/2"	12	13.0	-	20.5	180	650	0.24	90

						1TE			
NORME - NORMS (1)	DIN20021 - 1TE								
NORME - NORMS (2)	EN 854 1 TE								
SOTTOSTRATO - CORE	GOMMA SINTETICA								
RINFORZO - REINFORCEMENT	1 - TRECCIA TESSILE - TEXTILE BRAID								
COPERTURA - COVER	GOMMA SINTETICA								
TEMP. ESERCIZIO - SERVICE TEMP.	-40°C +125°C								
NOTE - NOTES									
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
1TE-03	3/16"	5	4.8	-	10.8	25	100	0.10	35
1TE-04	1/4"	6	6.4	-	12.4	25	100	0.12	45
1TE-05	5/16"	8	7.9	-	13.9	20	80	0.14	65
1TE-06	3/8"	10	9.5	-	15.5	20	80	0.16	75
1TE-08	1/2"	12	12.7	-	18.7	16	64	0.20	90
1TE-10	5/8"	16	15.9	-	22.9	16	64	0.29	115
1TE-12	3/4"	20	19.0	-	26.0	12	32	0.35	135
1TE-16	1"	25	25.4	-	33.4	12	32	0.52	165


						2TE			
NORME - NORMS (1)	DIN20021 - 2TE								
NORME - NORMS (2)	EN 854 2 TE								
SOTTOSTRATO - CORE	GOMMA SINTETICA								
RINFORZO - REINFORCEMENT	1 - TRECCIA TESSILE - TEXTILE BRAID								
COPERTURA - COVER	GOMMA SINTETICA								
TEMP. ESERCIZIO - SERVICE TEMP.	-40°C +125°C								
NOTE - NOTES									
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
2TE-03	3/16"	5	4.8	-	11.8	80	320	0.10	25
2TE-04	1/4"	6	6.4	-	13.4	75	300	0.13	40
2TE-05	5/16"	8	7.9	-	14.9	68	272	0.14	50
2TE-06	3/8"	10	9.5	-	16.5	63	252	0.17	60
2TE-08	1/2"	12	12.7	-	19.7	58	232	0.21	70
2TE-10	5/8"	16	15.9	-	23.9	50	200	0.29	90
2TE-12	3/4"	20	19.0	-	27.0	45	180	0.36	110
2TE-16	1"	25	25.4	-	34.4	40	160	0.52	130
2TE-20	1.1/4"	32	31.8	-	41.3	35	140	0.69	140

3TE									
NORME - NORMS (1)	DIN20021 - 3TE								
NORME - NORMS (2)	EN 854 3 TE								
SOTTOSTRATO - CORE	GOMMA SINTETICA								
RINFORZO - REINFORCEMENT	2 - TRECCIE TESSILI - TEXTILE BRAIDS								
COPERTURA - COVER	GOMMA SINTETICA								
TEMP. ESERCIZIO - SERVICE TEMP.	-40°C +125°C								
NOTE - NOTES									
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
3TE-03	3/16"	5	4.8	-	12.8	160	640	0.14	40
3TE-04	1/4"	6	6.4	-	14.6	145	580	0.15	45
3TE-05	5/16"	8	7.9	-	16.9	130	520	0.21	55
3TE-06	3/8"	10	9.5	-	18.5	110	440	0.23	70
3TE-08	1/2"	12	12.7	-	21.7	93	372	0.29	85
3TE-10	5/8"	16	15.9	-	25.9	80	320	0.39	105
3TE-12	3/4"	20	19.0	-	29.0	70	280	0.45	130
3TE-16	1"	25	25.4	-	35.9	55	220	0.57	150
3TE-20	1.1/4"	32	31.8	-	42.3	45	180	0.57	190
3TE-24	1.1/2"	38	38.0	-	50.0	40	160	1.06	140
3TE-32	2"	50	50.8	-	62.0	33	130	1.27	140

R6									
NORME - NORMS (1)	SAE100 R6								
NORME - NORMS (2)	EN 854 R6								
SOTTOSTRATO - CORE	GOMMA SINTETICA								
RINFORZO - REINFORCEMENT	1 - TRECCIA TESSILE - TEXTILE BRAID								
COPERTURA - COVER	GOMMA SINTETICA								
TEMP. ESERCIZIO - SERVICE TEMP.	-40°C +100°C								
NOTE - NOTES	COPERTURA LISCIA o BENDATA - SMOOTH or WRAPPED COVER								
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
R6-03	3/16"	5	4.8	-	11.1	34	136	0.99	50
R6-04	1/4"	6	6.4	-	12.7	28	112	0.12	64
R6-05	5/16"	8	7.9	-	14.3	28	112	0.15	76
R6-06	3/8"	10	9.5	-	15.9	28	112	0.17	76
R6-08	1/2"	12	12.7	-	19.8	28	112	0.23	102
R6-10	5/8"	16	15.9	-	23.0	24	97	0.28	127
R6-12	3/4"	20	19.0	-	25.9	21	97	0.32	140
R6-16	1"	25	25.4	-	31.9	21	97	0.43	152

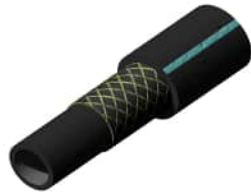
TUBI FLESSIBILI - HOSES


R6(T)										
NORME - NORMS (1)	SAE100 R6									
NORME - NORMS (2)	EN 854 R6									
SOTTOSTRATO - CORE	GOMMA SINTETICA									
RINFORZO - REINFORCEMENT	1 TRECCIA TESSILE - TEXTILE BRAID									
COPERTURA - COVER	GOMMA SINTETICA									
TEMP. ESERCIZIO - SERVICE TEMP.	-40°C +100°C									
NOTE - NOTES	RIVESTITO TRECCIA ZINCATA - ZINC COVER									
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm	
R6(T)-04	1/4"	6	6.4	-	14.2	28	112	0.12	64	
R6(T)-05	5/16"	8	7.9	-	15.8	28	112	0.15	76	
R6(T)-06	3/8"	10	9.5	-	17.4	28	112	0.17	76	
R6(T)-08	1/2"	12	12.7	-	21.3	28	112	0.23	102	
R6(T)-10	5/8"	16	15.9	-	24.5	24	97	0.28	127	
R6(T)-12	3/4"	20	19.0	-	27.4	21	97	0.32	140	
R6(T)-16	1"	25	25.4	-	33.4	21	97	0.43	152	

DOT										
NORME - NORMS (1)	SAE J1401									
NORME - NORMS (2)	ISO 1307									
SOTTOSTRATO - CORE	GOMMA SINTETICA									
RINFORZO - REINFORCEMENT	TRECCIE SINTETICHE - SYNTHETIC BRAIDS									
COPERTURA - COVER	GOMMA SINTETICA									
TEMP. ESERCIZIO - SERVICE TEMP.	-45°C + 80°C									
NOTE - NOTES	PER IMPIANTI FRENANTI - HYDRAULIC BRAKE SYSTEMS									
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm	
DOT-02	1/8"	3	3.2	-	10.5	276	490	0.09	0	
DOT-03	3/16"	5	5.0	-	11.0	276	490	0.09	0	


R3										
NORME - NORMS (1)	SAE100 R3									
NORME - NORMS (2)	EN 854 R3									
SOTTOSTRATO - CORE	GOMMA SINTETICA									
RINFORZO - REINFORCEMENT	1 - TRECCIA TESSILE - TEXTILE BRAID									
COPERTURA - COVER	GOMMA SINTETICA									
TEMP. ESERCIZIO - SERVICE TEMP.	-40°C +100°C									
NOTE - NOTES	COPERTURA LISCIA ,DISPONIBILE ANCHE COPERTURA BENDATA									
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm	
R3-03	3/16"	5	4.8	-	12.7	103	412	0.15	80	
R3-04	1/4"	6	6.4	-	14.3	86	345	0.18	76	
R3-05	5/16"	8	7.9	-	17.5	83	332	0.25	102	
R3-06	3/8"	10	9.5	-	19.1	78	312	0.25	102	
R3-08	1/2"	12	12.7	-	23.8	69	276	0.39	127	
R3-10	5/8"	16	15.9	-	27.0	60	241	0.46	140	
R3-12	3/4"	20	19.0	-	31.8	52	208	0.64	152	
R3-16	1"	25	25.4	-	38.1	39	156	0.78	203	
R3-20	1.1/4"	32	31.8	-	44.5	26	104	0.94	254	


						EC10NL			
NORME - NORMS (1)	ISO								
NORME - NORMS (2)									
SOTTOSTRATO - CORE	GOMMA SINTETICA								
RINFORZO - REINFORCEMENT	1 - TRECCIA TESSILE - TEXTILE BRAID								
COPERTURA - COVER	GOMMA SINTETICA								
TEMP. ESERCIZIO - SERVICE TEMP.	-40°C +100°C								
NOTE - NOTES	COPERTURA LISCIA ,DISPONIBILE ANCHE COPERTURA BENDATA								
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
EC10NL22N-6X13	1/4"	6	6.0	-	13.0	10	30	0.13	0
EC10NL22N-8X14,5	5/16"	8	8.0	-	14.5	10	30	0.15	0
EC10NL22N-10X16,5	3/8"	10	10.0	-	16.5	10	30	0.18	0
EC10NL22N-13X20	1/2"	12	13.0	-	20.0	10	30	0.27	0


						ANT10			
NORME - NORMS (1)	ISO 1307								
NORME - NORMS (2)									
SOTTOSTRATO - CORE	NBR/PVC								
RINFORZO - REINFORCEMENT	TRECCIE SINTETICO - SYNTETHIC BRAIDS								
COPERTURA - COVER	NBR/SBR								
TEMP. ESERCIZIO - SERVICE TEMP.	-30°C +100°C								
NOTE - NOTES	IMPIEGO SOSTANZE CON TENORE AROMATICO <50% - NON CONDUTTORE								
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
ANT10-5X12	3/16"	5	5.0	-	11.5	16	48	0.11	30
ANT10-6X13	1/4"	6	6.0	-	13.0	16	48	0.14	35
ANT10-8X15	5/16"	8	8.0	-	15.0	16	48	0.17	40
ANT10-10X17	3/8"	10	10.0	-	17.0	16	48	0.20	45
ANT10-13X20	1/2"	12	13.0	-	20.5	16	48	0.26	50
ANT10-15X23	5/8"	16	15.0	-	23.0	16	48	0.32	55
ANT10-19X27	3/4"	20	19.0	-	27.4	16	48	0.40	65
ANT10-25X35	1"	25	25.0	-	35.0	16	48	0.62	80

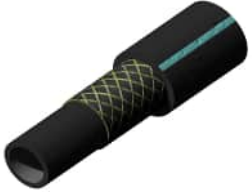
						TRZR			
NORME - NORMS (1)	ISO 1307								
NORME - NORMS (2)									
SOTTOSTRATO - CORE	NBR ESTUSO - EXTRUDED NBR								
RINFORZO - REINFORCEMENT									
COPERTURA - COVER	TRECCIA ZINCATA - ZINC WIRE								
TEMP. ESERCIZIO - SERVICE TEMP.	-20°C + 90°C								
NOTE - NOTES									
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
TRZR-03	3/16"	5	5.0	-	11.0	25	75	-	30
TRZR-04	1/4"	6	6.0	-	12.0	25	75	-	30
TRZR-05	5/16"	8	8.0	-	14.0	25	75	-	40
TRZR-06	3/8"	10	10.0	-	16.0	25	75	-	50
TRZR-08	1/2"	12	13.0	-	20.0	20	60	-	65
TRZR-10	5/8"	16	16.0	-	23.0	20	60	-	80
TRZR-12	3/4"	20	19.0	-	26.0	15	45	-	95
TRZR-16	1"	25	25.0	-	34.0	15	45	-	125
TRZR-20	1.1/4"	32	32.0	-	45.0	10	45	-	140
TRZR-24	1.1/2"	38	40.0	-	55.0	10	45	-	200
TRZR-32	2"	50	50.8	-	65.0	10	40	-	250
TRZR-40	2.1/2"	63	63.0	-	-	6	24	-	-
TRZR-48	3"	75	75.0	-	-	6	24	-	-


TUBI FLESSIBILI - HOSES


METHANGAS										
NORME - NORMS (1)	IEMMEQU UNI CIG 7140/93									
NORME - NORMS (2)	0									
SOTTOSTRATO - CORE	NBR ESTUSO - EXTRUDED NBR									
RINFORZO - REINFORCEMENT										
COPERTURA - COVER	TRECCIA ZINCATA - ZINC WIRE									
TEMP. ESERCIZIO - SERVICE TEMP.	-20°C + 90°C									
NOTE - NOTES										
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm	
METHANGAS-05	5/16"	8	8.0	-	14.5	15	30	-	45	
METHANGAS-08	1/2"	12	13.0	-	21.5	12	30	-	60	
METHANGAS-10	5/8"	16	16.0	-	25.0	10	30	-	0	
METHANGAS-12	3/4"	20	19.0	-	0.0	10	30	-	0	
METHANGAS-16	1"	25	25.4	-	0.0	10	30	-	0	


TEF										
NORME - NORMS (1)	0									
NORME - NORMS (2)	0									
SOTTOSTRATO - CORE	PTFE LISCIO - SMOOTH PTFE									
RINFORZO - REINFORCEMENT										
COPERTURA - COVER	1 - TRECCIA ACCIAIO INOX - STAINLESS STEEL WIRE									
TEMP. ESERCIZIO - SERVICE TEMP.	-40°C +205°C									
NOTE - NOTES										
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm	
TEF-02	1/8"	3	3.5	-	6.7	304	914	0.06	25.4	
TEF-03	3/16"	5	4.9	-	8.4	276	828	0.08	50.8	
TEF-04	1/4"	6	6.7	-	9.9	224	672	0.11	82.6	
TEF-05	5/16"	8	8.4	-	11.6	207	621	0.12	114.3	
TEF-06	3/8"	10	10.0	-	13.2	183	552	0.15	120.6	
TEF-08	1/2"	12	13.4	-	17.2	161	483	0.23	127.6	
TEF-10	5/8"	16	16.6	-	20.6	110	345	0.27	165	
TEF-12	3/4"	20	19.8	-	23.8	103	310	0.39	228	
TEF-16	1"	25	26.1	-	30.1	80	241	0.55	330	


TC										
NORME - NORMS (1)	0									
NORME - NORMS (2)	0									
SOTTOSTRATO - CORE	PTFE									
RINFORZO - REINFORCEMENT	FIBERGLASS									
COPERTURA - COVER	1 - TRECCIA ACCIAIO INOX - STAINLESS STEEL WIRE									
TEMP. ESERCIZIO - SERVICE TEMP.	-55° +205°									
NOTE - NOTES										
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm	
TC-06	3/8"	10	10.0	-	15.5	155	620	0.22	30	
TC-08	1/2"	12	13.2	-	18.7	105	420	0.28	40	
TC-10	5/8"	16	16.0	-	21.7	100	400	0.36	50	
TC-12	3/4"	20	19.5	-	26.9	90	360	0.50	65	
TC-16	1"	25	25.5	-	32.9	80	320	0.65	80	
TC-20	1.1/4"	32	32.0	-	39.4	64	256	0.76	150	
TC-24	1.1/2"	38	38.5	-	45.9	53	212	0.96	200	
TC-32	2"	50	51.0	-	58.4	36	140	1.18	250	
TC-40	2.1/2"	63	0.0	-	0.0	0	0	0.00	0	

ARIA									
NORME - NORMS (1)	ISO 1307								
NORME - NORMS (2)	0								
SOTTOSTRATO - CORE	SBR								
RINFORZO - REINFORCEMENT	TRECCIE SINTETICO								
COPERTURA - COVER	Nero								
TEMP. ESERCIZIO - SERVICE TEMP.	-30° +70°								
NOTE - NOTES									
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
ARIA-6X14	1/4"	6	6.0	-	14.0	20	60	0.20	18
ARIA-7X16	9/32"	7	7.0	-	15.0	20	60	0.25	22
ARIA-8X17	5/16"	8	8.0	-	17.0	20	60	0.28	24
ARIA-10X19	3/8"	10	10.0	-	19.0	20	60	0.32	30
ARIA-13X23	1/2"	12	13.4	-	22.5	20	60	0.40	60
ARIA-16X26	5/8"	16	16.4	-	25.6	20	60	0.48	70
ARIA-19X30	3/4"	20	19.4	-	29.6	20	60	0.62	80
ARIA-25X37	1"	25	25.0	-	37.0	20	60	0.76	100


MICRO									
NORME - NORMS (1)	F-H-20-06-10-01								
NORME - NORMS (2)	0								
SOTTOSTRATO - CORE	Poliestere								
RINFORZO - REINFORCEMENT	1_FIBRA ARAMIDICA								
COPERTURA - COVER	Nero								
TEMP. ESERCIZIO - SERVICE TEMP.	-40° +93°								
NOTE - NOTES									
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
MICROTUBO 2X5	1/16"	2	2.0	-	5.0	640	2000	-	15


INOX1									
NORME - NORMS (1)	0								
NORME - NORMS (2)	0								
SOTTOSTRATO - CORE	Inox Corrugato								
RINFORZO - REINFORCEMENT	0								
COPERTURA - COVER	Inox								
TEMP. ESERCIZIO - SERVICE TEMP.	-269° +700°								
NOTE - NOTES									
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
INOX1-06	3/8"	10	9.5	-	16.5	100	400	0.30	150
INOX1-08	1/2"	12	12.5	-	22.0	95	360	0.32	165
INOX1-10	5/8"	16	15.5	-	25.0	75	300	0.38	195
INOX1-12	3/4"	20	18.5	-	30.0	60	240	0.47	225
INOX1-16	1"	25	25.0	-	38.0	40	160	0.58	260
INOX1-20	1.1/4"	32	31.5	-	46.0	40	160	0.90	300
INOX1-24	1.1/2"	38	38.0	-	54.0	40	160	1.16	340
INOX1-32	2"	50	50.5	-	69.0	35	140	1.78	390
INOX1-40	2.1/2"	63	63.0	-	84.0	30	120	2.31	460
INOX1-48	3"	75	76.0	-	99.0	24	96	3.07	400

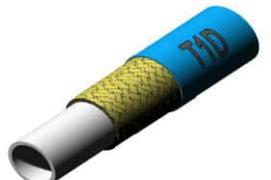
VAP										
NORME - NORMS (1)	ISO 6134									
NORME - NORMS (2)	BS 5342									
SOTTOSTRATO - CORE	EPDM									
RINFORZO - REINFORCEMENT	1_TRECCIA ACCIAIO - WIRE BRAIDS									
COPERTURA - COVER	Rosso/Nero									
TEMP. ESERCIZIO - SERVICE TEMP.	-30° +230°									
NOTE - NOTES										
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm	
VAP-06	3/8"	10	10.0	-	19.0	17	170	0.33	100	
VAP-08	1/2"	12	12.7	-	23.1	17	170	0.45	130	
VAP-10	5/8"	16	15.0	-	24.0	17	170	0.46	160	
VAP-12	3/4"	20	18.8	-	32.0	17	170	0.88	190	
VAP-16	1"	25	25.0	-	38.0	17	170	1.09	250	
VAP-20	1.1/4"	32	32.0	-	47.0	17	170	1.43	320	
VAP-24	1.1/2"	38	38.0	-	53.0	17	170	1.57	380	
VAP-32	2"	50	50.0	-	65.0	17	170	2.00	510	

R7										
NORME - NORMS (1)	SAE100 R7									
NORME - NORMS (2)	DIN24951-ISO3949.1									
SOTTOSTRATO - CORE	Poliestere									
RINFORZO - REINFORCEMENT	2 - STRATI DI FIBRA SINTETICA									
COPERTURA - COVER	Nero									
TEMP. ESERCIZIO - SERVICE TEMP.	-40° +100°									
NOTE - NOTES										
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm	
R7-02	5/32"	4	4.0	-	8.3	235	950	0.06	20	
R7-03	3/16"	5	5.0	-	9.3	220	880	0.06	20	
R7-04	1/4"	6	6.6	-	12.5	215	860	0.10	30	
R7-05	5/16"	8	8.0	-	14.3	195	780	0.14	40	
R7-06	3/8"	10	9.7	-	16.5	187	750	0.17	70	
R7-08	1/2"	12	13.0	-	20.5	157	630	0.23	90	
R7-10	5/8"	16	16.4	-	24.0	130	520	0.28	130	
R7-12	3/4"	20	19.5	-	27.5	105	420	0.34	150	
R7-16	1"	25	26.0	-	34.2	95	310	0.48	180	


R7SOL										
NORME - NORMS (1)	SAE100 R7									
NORME - NORMS (2)	DIN24951-ISO3949.1									
SOTTOSTRATO - CORE	Poliammide									
RINFORZO - REINFORCEMENT	2 - STRATI DI FIBRA SINTETICA									
COPERTURA - COVER	Azzurro									
TEMP. ESERCIZIO - SERVICE TEMP.	-40° +100°									
NOTE - NOTES	PER SOLVENTI E VERNICI - SOLVENT AND PAINT SPRAY									
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm	
R7SOL-02	5/32"	4	4.0	-	8.3	235	950	0.06	20	
R7SOL-03	3/16"	5	5.0	-	9.3	220	880	0.06	20	
R7SOL-04	1/4"	6	6.6	-	12.5	215	860	0.10	30	
R7SOL-05	5/16"	8	8.0	-	14.3	195	780	0.14	40	
R7SOL-06	3/8"	10	9.7	-	16.5	187	750	0.17	70	
R7SOL-08	1/2"	12	13.0	-	20.5	157	630	0.23	90	
R7SOL-10	5/8"	16	16.4	-	24.0	130	520	0.28	130	
R7SOL-12	3/4"	20	19.5	-	27.5	105	420	0.34	150	
R7SOL-16	1"	25	26.0	-	34.2	95	310	0.48	180	

										R8
NORME - NORMS (1)	SAE100 R8 - ISO3949.2									
NORME - NORMS (2)	0									
SOTTOSTRATO - CORE	Poliestere									
RINFORZO - REINFORCEMENT	2 - STRATI DI FIBRA ARAMIDICA									
COPERTURA - COVER	Nero									
TEMP. ESERCIZIO - SERVICE TEMP.	-40° +100°									
NOTE - NOTES										
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm	
R8-02	5/32"	4	4.0	-	8.3	500	2000	0.06	15	
R8-03	3/16"	5	5.0	-	9.3	350	1400	0.07	22	
R8-04	1/4"	6	6.6	-	12.5	350	1400	0.10	30	
R8-05	5/16"	8	8.0	-	14.3	338	1352	0.14	40	
R8-06	3/8"	10	9.7	-	16.5	280	1120	0.17	70	
R8-08	1/2"	12	13.0	-	20.5	245	980	0.24	90	
R8-10	5/8"	16	16.4	-	24.0	200	800	0.28	130	
R8-12	3/4"	20	19.5	-	27.5	170	680	0.34	150	
R8-16	1"	25	26.0	-	34.2	150	600	0.48	190	

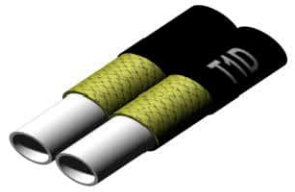
										T1D
NORME - NORMS (1)	0									
NORME - NORMS (2)	0									
SOTTOSTRATO - CORE	Poliestere									
RINFORZO - REINFORCEMENT	1 STRATO FILO ACCIAIO									
COPERTURA - COVER	Nero									
TEMP. ESERCIZIO - SERVICE TEMP.	-40° +100°									
NOTE - NOTES										
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm	
T1D-02	5/32"	4	4.1	-	9.0	300	1200	0.11	30	
T1D-03	3/16"	5	5.0	-	9.5	293	1172	0.13	35	
T1D-04	1/4"	6	6.5	-	12.0	287	1148	0.17	40	
T1D-05	5/16"	8	8.0	-	13.0	217	868	0.17	50	
T1D-06	3/8"	10	9.7	-	15.5	212	848	0.24	60	
T1D-08	1/2"	12	13.0	-	18.6	185	740	0.29	80	
T1D-10	5/8"	16	16.5	-	22.5	150	600	0.38	120	
T1D-12	3/4"	20	19.5	-	25.7	125	500	0.42	160	
T1D-16	1"	25	25.0	-	31.5	100	400	0.50	200	


										T1DSOL
NORME - NORMS (1)	0									
NORME - NORMS (2)	0									
SOTTOSTRATO - CORE	Poliamide									
RINFORZO - REINFORCEMENT	1 STRATO FILO ACCIAIO									
COPERTURA - COVER	Azzurro									
TEMP. ESERCIZIO - SERVICE TEMP.	-40° +100°									
NOTE - NOTES	PER SOLVENTI E VERNICI - SOLVENT AND PAINT SPRAY									
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm	
T1DSOL-03	3/16"	5	5.0	-	9.5	293	1172	0.13	35	
T1DSOL-04	1/4"	6	6.5	-	12.0	287	1148	0.17	40	
T1DSOL-05	5/16"	8	8.0	-	13.0	217	868	0.17	50	
T1DSOL-06	3/8"	10	9.7	-	15.5	212	848	0.24	60	
T1DSOL-08	1/2"	12	13.0	-	18.6	185	740	0.29	80	
T1DSOL-10	5/8"	16	16.5	-	22.5	150	600	0.38	120	
T1DSOL-12	3/4"	20	19.5	-	25.7	125	500	0.42	160	
T1DSOL-16	1"	25	25.0	-	31.5	100	400	0.50	200	

TUBI FLESSIBILI - HOSES

R7B										
NORME - NORMS (1)	SAE100 R7									
NORME - NORMS (2)	DIN24951-ISO3949.1									
SOTTOSTRATO - CORE	Poliestere									
RINFORZO - REINFORCEMENT	2 STRATI DI FIBRA SINTETICA									
COPERTURA - COVER	Nero									
TEMP. ESERCIZIO - SERVICE TEMP.	-40° +100°									
NOTE - NOTES	DIMENSIONI RELATIVE AI TUBI SINGOLI - SINGLE HOSE DIMENSION									
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm	
R7B-03	3/16"	5	5.0	-	9.3	220	880	0.12	26	
R7B-04	1/4"	6	6.6	-	12.5	215	860	0.20	30	
R7B-05	5/16"	8	8.0	-	14.3	195	780	0.28	40	
R7B-06	3/8"	10	9.7	-	16.5	187	750	0.34	70	
R7B-08	1/2"	12	13.0	-	20.5	157	630	0.46	90	


R8B										
NORME - NORMS (1)	SAE100 R8									
NORME - NORMS (2)	ISO3949.2									
SOTTOSTRATO - CORE	Poliestere									
RINFORZO - REINFORCEMENT	2 - STRATI DI FIBRA ARAMIDICA									
COPERTURA - COVER	Nero									
TEMP. ESERCIZIO - SERVICE TEMP.	-40° +100°									
NOTE - NOTES	DIMENSIONI RELATIVE AI TUBI SINGOLI - SINGLE HOSE DIMENSION									
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm	
R8B-03	3/16"	5	5.0	-	9.3	350	1400	0.14	10	
R8B-04	1/4"	6	6.6	-	12.5	350	1400	0.20	12	
R8B-05	5/16"	8	8.0	-	14.3	338	1352	0.28	18	
R8B-06	3/8"	10	9.7	-	16.5	280	1120	0.34	30	
R8B-08	1/2"	12	13.0	-	20.5	245	980	0.48	40	


T1DB										
NORME - NORMS (1)	0									
NORME - NORMS (2)	0									
SOTTOSTRATO - CORE	Poliestere									
RINFORZO - REINFORCEMENT	1 STRATO FILO ACCIAIO									
COPERTURA - COVER	Nero									
TEMP. ESERCIZIO - SERVICE TEMP.	-40° +100°									
NOTE - NOTES	DIMENSIONI RELATIVE AI TUBI SINGOLI - SINGLE HOSE DIMENSION									
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm	
T1DB-03	3/16"	5	5.0	-	9.5	293	1172	0.13	35	
T1DB-04	1/4"	6	6.5	-	12.0	287	1148	0.17	40	
T1DB-05	5/16"	8	8.0	-	13.0	217	868	0.17	50	
T1DB-06	3/8"	10	9.7	-	15.5	212	848	0.24	60	
T1DB-08	1/2"	12	13.0	-	18.6	185	740	0.29	80	


						R1K			
NORME - NORMS (1)	EN 857 1SC								
NORME - NORMS (2)	0								
SOTTOSTRATO - CORE	Gomma Sintetica								
RINFORZO - REINFORCEMENT	1 - TRECCIA D' ACCIAIO								
COPERTURA - COVER	Nero								
TEMP. ESERCIZIO - SERVICE TEMP.	-40° +100°								
NOTE - NOTES									
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
R1K-04	1/4"	6	6.4	-	12.2	225	900	0.18	75
R1K-05	5/16"	8	8.0	-	13.6	215	860	0.21	85
R1K-06	3/8"	10	9.5	-	15.5	180	720	0.27	90
R1K-08	1/2"	12	12.7	-	19.0	160	640	0.35	130
R1K-10	5/8"	16	15.9	-	22.4	130	520	0.43	150
R1K-12	3/4"	20	19.0	-	25.8	105	420	0.50	180
R1K-16	1"	25	25.4	-	33.4	88	352	0.75	230
R1K-04/W	1/4"	6	6.4	-	12.2	225	900	0.18	75
R1K-05/W	5/16"	8	8.0	-	13.6	215	860	0.21	85
R1K-06/W	3/8"	10	9.5	-	15.5	180	720	0.27	90
R1K-08/W	1/2"	12	12.7	-	19.0	160	640	0.35	130
R1K-10/W	5/8"	16	15.9	-	22.4	130	520	0.43	150
R1K-12/W	3/4"	20	19.0	-	25.8	105	420	0.50	180
R1K-16/W	1"	25	25.4	-	33.4	88	352	0.75	230


						R1T(T)			
NORME - NORMS (1)	SAE100 R1A T								
NORME - NORMS (2)	DIN20022 1SN								
SOTTOSTRATO - CORE	Gomma Sintetica								
RINFORZO - REINFORCEMENT	1 - TRECCIA D' ACCIAIO								
COPERTURA - COVER	Metallico								
TEMP. ESERCIZIO - SERVICE TEMP.	-40° +100°								
NOTE - NOTES	RIVESTITO TRECCIA ZINCATA - ZINC COVER								
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
R1T(T)-03	3/16"	5	4.8	-		250	1150	0.19	90
R1T(T)-04	1/4"	6	6.4	-		225	1000	0.24	100
R1T(T)-05	5/16"	8	7.9	-		215	950	0.28	115
R1T(T)-06	3/8"	10	9.5	-		180	800	0.33	130
R1T(T)-08	1/2"	12	12.7	-		160	680	0.42	180
R1T(T)-10	5/8"	16	15.9	-		130	600	0.49	200
R1T(T)-12	3/4"	20	19.0	-		105	500	0.62	240
R1T(T)-16	1"	25	25.4	-		90	360	0.94	300
R1T(T)-20	1.1/4"	32	31.8	-		65	375	1.28	420

TUBI FLESSIBILI - HOSES


						R1T			
NORME - NORMS (1)	SAE J 517 100 R1AT								
NORME - NORMS (2)	DIN EN 853 1SN								
SOTTOSTRATO - CORE	Gomma Sintetica								
RINFORZO - REINFORCEMENT	1 - TRECCIA D' ACCIAIO								
COPERTURA - COVER	Nero								
TEMP. ESERCIZIO - SERVICE TEMP.	-40° +100°								
NOTE - NOTES									
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
R1T-03	3/16"	5	4.8	-	11.6	250	1000	0.19	90
R1T-04	1/4"	6	6.4	-	13.4	225	900	0.24	100
R1T-05	5/16"	8	8.0	-	15.0	215	850	0.28	115
R1T-06	3/8"	10	9.5	-	17.4	180	720	0.33	130
R1T-08	1/2"	12	12.7	-	20.6	160	640	0.42	180
R1T-10	5/8"	16	16.0	-	23.7	130	520	0.49	205
R1T-12	3/4"	20	19.0	-	27.7	105	420	0.62	240
R1T-16	1"	25	25.4	-	35.6	88	350	0.94	300
R1T-20	1.1/4"	32	31.8	-	43.5	63	250	1.28	420
R1T-24	1.1/2"	38	38.1	-	50.6	50	200	1.53	500
R1T-32	2"	50	50.8	-	0.0	40	160	0.00	630
R1T-40	2.1/2"	63	63.0	-	75.7	50	200	2.75	760
R1T-48	3"	75	76.0	-	87.7	35	140	2.98	900


						RT1/W			
NORME - NORMS (1)	SAE J 517 100 R1AT								
NORME - NORMS (2)	DIN EN 853 1SN								
SOTTOSTRATO - CORE	Gomma Sintetica								
RINFORZO - REINFORCEMENT	1 - TRECCIA D' ACCIAIO								
COPERTURA - COVER	Nero								
TEMP. ESERCIZIO - SERVICE TEMP.	-40° +100°								
NOTE - NOTES									
RT1-03/W	3/16"	5	4.8	-	11.6	250	1000	0.19	90
RT1-04/W	1/4"	6	6.4	-	13.4	225	900	0.24	100
RT1-05/W	5/16"	8	8.0	-	15.0	215	850	0.28	115
RT1-06/W	3/8"	10	9.5	-	17.4	180	720	0.33	130
RT1-08/W	1/2"	12	12.7	-	20.6	160	640	0.42	180
RT1-10/W	5/8"	16	16.0	-	23.7	130	520	0.49	205
RT1-12/W	3/4"	20	19.0	-	27.7	105	420	0.62	240
RT1-16/W	1"	25	25.4	-	35.6	88	350	0.94	300
RT1-20/W	1.1/4"	32	31.8	-	43.5	63	250	1.28	420
RT1-24/W	1.1/2"	38	38.1	-	50.6	50	200	1.53	500
RT1-32/W	2"	50	50.8	-	0.0	40	160	0.00	630
RT1-40/W	2.1/2"	63	63.0	-	75.7	50	200	2.75	760
RT1-48/W	3"	75	76.0	-	87.7	35	140	2.98	900

R2T										
NORME - NORMS (1)	SAE J 517 100 R2AT									
NORME - NORMS (2)	DIN EN 853 2SN									
SOTTOSTRATO - CORE	GOMMA SINTETICA									
RINFORZO - REINFORCEMENT	2 - TRECCIE D' ACCIAIO - STEEL WIRES									
COPERTURA - COVER	GOMMA SINTETICA									
TEMP. ESERCIZIO - SERVICE TEMP.	-40°C +100°C									
NOTE - NOTES										
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm	
R2T-03	3/16"	5	4.8	-	13.3	415	1650	0.32	90	
R2T-04	1/4"	6	6.4	-	15.0	400	1600	0.37	100	
R2T-05	5/16"	8	8.0	-	16.5	350	1400	0.41	115	
R2T-06	3/8"	10	9.5	-	18.9	330	1320	0.53	130	
R2T-08	1/2"	12	12.7	-	22.2	275	1100	0.64	180	
R2T-10	5/8"	16	16.0	-	25.2	250	1000	0.74	205	
R2T-12	3/4"	20	19.0	-	29.2	215	850	0.92	240	
R2T-16	1"	25	25.4	-	37.2	165	650	1.35	300	
R2T-20	1.1/4"	32	31.8	-	47.3	125	500	2.00	420	
R2T-24	1.1/2"	38	38.1	-	53.7	90	360	2.35	500	
R2T-32	2"	50	50.8	-	66.7	78	310	0.00	630	
R2T-40	2.1/2"	63	63.0	-	78.5	70	300	3.59	760	
R2T-48	3"	75	76.0	-	90.5	45	180	3.18	900	


RT2/W										
NORME - NORMS (1)	SAE J 517 100 R2AT									
NORME - NORMS (2)	DIN EN 853 2SN									
SOTTOSTRATO - CORE	GOMMA SINTETICA									
RINFORZO - REINFORCEMENT	2 - TRECCIE D' ACCIAIO - STEEL WIRES									
COPERTURA - COVER	GOMMA SINTETICA									
TEMP. ESERCIZIO - SERVICE TEMP.	-40°C +100°C									
NOTE - NOTES										
RT2-03/W	3/16"	5	4.8	-	13.3	415	1650	0.32	90	
RT2-04/W	1/4"	6	6.4	-	15.0	400	1600	0.37	100	
RT2-05/W	5/16"	8	8.0	-	16.5	350	1400	0.41	115	
RT2-06/W	3/8"	10	9.5	-	18.9	330	1320	0.53	130	
RT2-08/W	1/2"	12	12.7	-	22.2	275	1100	0.64	180	
RT2-10/W	5/8"	16	16.0	-	25.2	250	1000	0.74	205	
RT2-12/W	3/4"	20	19.0	-	29.2	215	850	0.92	240	
RT2-16/W	1"	25	25.4	-	37.2	165	650	1.35	300	
RT2-20/W	1.1/4"	32	31.8	-	47.3	125	500	2.00	420	
RT2-24/W	1.1/2"	38	38.1	-	53.7	90	360	2.35	500	
RT2-32/W	2"	50	50.8	-	66.7	78	310	0.00	630	
RT2-40/W	2.1/2"	63	63.0	-	78.5	70	300	3.59	760	
RT2-48/W	3"	75	76.0	-	90.5	45	180	3.18	900	

R2T(T)										
NORME - NORMS (1)	SAE100 R2AT									
NORME - NORMS (2)	DIN20022 2SN									
SOTTOSTRATO - CORE	GOMMA SINTETICA									
RINFORZO - REINFORCEMENT	2 - TRECCIE D' ACCIAIO - STEEL WIRES									
COPERTURA - COVER	GOMMA SINTETICA									
TEMP. ESERCIZIO - SERVICE TEMP.	-40°C +100									
NOTE - NOTES	RIVESTITO TRECCIA ZINCATA - ZINC COVER									
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm	
R2T(T)-03	3/16"	5	4.8	-	0.0	415	2000	0.32	90	
R2T(T)-04	1/4"	6	6.4	-	0.0	400	1750	0.37	100	
R2T(T)-05	5/16"	8	7.9	-	0.0	350	1480	0.41	115	
R2T(T)-06	3/8"	10	9.5	-	0.0	330	1400	0.53	130	
R2T(T)-08	1/2"	12	12.7	-	0.0	275	1170	0.64	180	
R2T(T)-10	5/8"	16	15.9	-	0.0	250	1020	0.74	200	
R2T(T)-12	3/4"	20	19.0	-	0.0	215	900	0.92	240	
R2T(T)-16	1"	25	25.4	-	0.0	175	670	1.35	300	
R2T(T)-20	1.1/4"	32	31.8	-	0.0	140	600	2.00	420	


R2K										
NORME - NORMS (1)	EN 857 2SC									
NORME - NORMS (2)										
SOTTOSTRATO - CORE	GOMMA SINTETICA									
RINFORZO - REINFORCEMENT	2 - TRECCIE D' ACCIAIO - STEEL WIRES									
COPERTURA - COVER	GOMMA SINTETICA									
TEMP. ESERCIZIO - SERVICE TEMP.	-40°C +100									
NOTE - NOTES										
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm	
R2K-04	1/4"	6	6.4	-	13.4	400	1600	0.29	75	
R2K-05	5/16"	8	8.0	-	15.0	350	1400	0.34	85	
R2K-06	3/8"	10	9.5	-	17.1	330	1320	0.43	90	
R2K-08	1/2"	12	12.7	-	20.7	275	1100	0.59	130	
R2K-10	5/8"	16	16.0	-	23.8	250	1000	0.70	170	
R2K-12	3/4"	20	19.0	-	27.7	215	860	0.83	200	
R2K-16	1"	25	25.4	-	35.5	165	660	1.20	250	
R2K-04/W	1/4"	6	6.4	-	13.4	400	1600	0.29	75	
R2K-05/W	5/16"	8	8.0	-	15.0	350	1400	0.34	85	
R2K-06/W	3/8"	10	9.5	-	17.1	330	1320	0.43	90	
R2K-08/W	1/2"	12	12.7	-	20.7	275	1100	0.59	130	
R2K-10/W	5/8"	16	16.0	-	23.8	250	1000	0.70	170	
R2K-12/W	3/4"	20	19.0	-	27.7	215	860	0.83	200	
R2K-16/W	1"	25	25.4	-	35.5	165	660	1.20	250	


R2K-R16S-SM										
NORME - NORMS (1)	SODDISFA O SUPERA: EN 857 2SC, ISO 11237-1 2SC									
NORME - NORMS (2)										
SOTTOSTRATO - CORE	SPECIALE GOMMA SINTETICA ANTIOILIO NERA									
RINFORZO - REINFORCEMENT	DUE TRECCIE DI ACCIAIO AD ALTA RESISTENZA									
COPERTURA - COVER	LISCIA IN GOMMA SINTETICA NERA, ANTIABRASIONE RESISTENTE ALL'OLIO E AGLI AGENTI ATMOSFERICI									
TEMP. ESERCIZIO - SERVICE TEMP.	-40°C +100° CON OLIO MINERALE									
NOTE - NOTES	UTILIZZABILE A PRESTAZIONI RIDOTTE CON FLUIDI A BASE ACQUOSA E ARIA COMPRESSA									
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm	
R2KSM-04	1/4"	6	6.4	11.1	13.4	400	1850	0.29	75	
R2KSM-05	5/16"	8	8.0	12.9	15.0	350	1700	0.33	85	
R2KSM-06	3/8"	10	9.5	15	17.1	330	1550	0.41	90	
R2KSM-08	1/2"	12	12.7	18.6	20.7	275	1270	0.58	130	
R2KSM-10	5/8"	16	16.0	21.7	23.8	250	1150	0.69	170	
R2KSM-12	3/4"	20	19.0	25.6	27.7	215	1000	0.81	200	
R2KSM-16	1"	25	25.4	33.3	35.5	165	840	1.17	250	
R2KSM-20 *	1.1/4"	32	31.8	41.1	43.6	125	680	1.53	280	


*IN FASE DI DEFINIZIONE


R17SM									
NORME - NORMS (1)	SODDISFA O SUPERA: ISO 11237 SAE100 R17								
NORME - NORMS (2)									
SOTTOSTRATO - CORE	SPECIALE GOMMA SINTETICA ANTIOILIO NERA								
RINFORZO - REINFORCEMENT	UNA TRECCIA DI ACCIAIO AD ALTA RESISTENZA								
COPERTURA - COVER	IN GOMMA SINTETICA NERA , LISCIA ANTIABRASIONE RESISTENTE ALL'OLIO E AGLI AGENTI ATMOSFERICI								
TEMP. ESERCIZIO - SERVICE TEMP.	-40°C +100° CON OLIO MINERALE								
NOTE - NOTES	UTILIZZABILE A PRESTAZIONI RIDOTTE CON FLUIDI A BASE ACQUOSA E ARIA COMPRESSA								
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
R17SM-04	1/4"	6	6.4	10.4	12.2	210	1100	0.18	50
R17SM-05	5/16"	8	8.0	11.5	13.8	210	1050	0.21	55
R17SM-06	3/8"	10	9.5	13.6	15.8	210	880	0.28	65
R17SM-08	1/2"	12	12.7	17	19.8	210	700	0.36	90
R17SM-10 *	5/8"	16	16.0	20.4	23.8	210	650	0.70	100
R17SM-12 *	3/4"	20	19.0	23.8	27.7	210	520	0.83	120
R17SM-16 *	1"	25	25.4	31.3	36.0	210	430	1.23	150


*IN FASE DI DEFINIZIONE


EQUATOR/1									
NORME - NORMS (1)	EN 853 1SN								
NORME - NORMS (2)	0								
SOTTOSTRATO - CORE	GOMMA SINTETICA								
RINFORZO - REINFORCEMENT	1 - TRECCIA D' ACCIAIO - STEEL WIRE								
COPERTURA - COVER	GOMMA SINTETICA								
TEMP. ESERCIZIO - SERVICE TEMP.	-40°C +135°C								
NOTE - NOTES	PER LINEE ALTA TEMPERATURA -FOR HIGH TEMPERATURE LINES								
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
EQUATOR/1-04	1/4"	6	6.4	11.1	13.5	225	1000	0.24	100
EQUATOR/1-05	5/16"	8	7.9	12.6	15.0	215	900	0.28	115
EQUATOR/1-06	3/8"	10	9.5	15	17.3	180	800	0.34	130
EQUATOR/1-08	1/2"	12	12.7	18.1	20.5	160	680	0.44	180
EQUATOR/1-10	5/8"	16	15.9	21.3	23.5	130	600	0.51	200
EQUATOR/1-12	3/4"	20	19.0	25.2	27.7	105	500	0.64	240
EQUATOR/1-16	1"	25	25.4	33.1	35.8	88	360	0.98	300
EQUATOR/1-20	1.1/4"	32	31.8	40.6	43.5	65	345	1.31	420
EQUATOR/1-24	1.1/2"	38	38.1	46.9	50.0	50	290	1.55	500
EQUATOR/1-32	2"	50	50.8	60.4	63.1	40	250	2.25	630


EQUATOR/2									
NORME - NORMS (1)	EN 853 2SN								
NORME - NORMS (2)	0								
SOTTOSTRATO - CORE	GOMMA SINTETICA								
RINFORZO - REINFORCEMENT	2 - TRECCIE D' ACCIAIO - STEEL WIRES								
COPERTURA - COVER	GOMMA SINTETICA								
TEMP. ESERCIZIO - SERVICE TEMP.	-40°C +135°C								
NOTE - NOTES	PER LINEE ALTA TEMPERATURA -FOR HIGH TEMPERATURE LINES								
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
EQUATOR/2-04	1/4"	6	6.4	12.7	15.0	400	1725	0.37	100
EQUATOR/2-05	5/16"	8	7.9	14.3	16.5	350	1480	0.41	115
EQUATOR/2-06	3/8"	10	9.5	16.7	19.0	345	1400	0.53	130
EQUATOR/2-08	1/2"	12	12.7	19.8	22.0	295	1200	0.64	180
EQUATOR/2-10	5/8"	16	15.9	23	25.2	250	1020	0.77	200
EQUATOR/2-12	3/4"	20	19.0	27	29.0	215	900	0.93	240
EQUATOR/2-16	1"	25	25.4	34.8	37.0	175	700	1.36	300
EQUATOR/2-20	1.1/4"	32	31.8	44.3	47.0	150	600	2.03	420
EQUATOR/2-24	1.1/2"	38	38.1	50.7	53.4	100	410	2.28	500
EQUATOR/2-32	2"	50	50.8	63.5	66.2	90	370	3.16	630


R12									
NORME - NORMS (1)	SAE100 R12								
NORME - NORMS (2)	EN 856 R12								
SOTTOSTRATO - CORE	GOMMA SINTETICA								
RINFORZO - REINFORCEMENT	4-6SPIRALI D' ACCIAIO								
COPERTURA - COVER	GOMMA SINTETICA								
TEMP. ESERCIZIO - SERVICE TEMP.	-40°C +121°C								
NOTE - NOTES									
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
R12-06	3/8"	10	9.5	17.3	20.0	280	1600	0.63	100
R12-08	1/2"	12	12.7	20.4	23.5	280	1350	0.78	125
R12-12	3/4"	20	19.0	27.4	30.4	280	1300	1.19	150
R12-16	1"	25	25.4	35	38.0	280	1450	1.88	225
R12-20	1.1/4"	32	31.8	43.1	45.9	210	1000	2.30	250
R12-24	1.1/2"	38	38.1	50	53.5	175	1000	3.19	500
R12-32	2"	50	50.8	63.6	66.7	175	800	4.47	630


R9R									
NORME - NORMS (1)	DIN20023 4SP								
NORME - NORMS (2)	EN 856 4SP								
SOTTOSTRATO - CORE	GOMMA SINTETICA								
RINFORZO - REINFORCEMENT	4 SPIRALI D 'ACCIAIO								
COPERTURA - COVER	GOMMA SINTETICA								
TEMP. ESERCIZIO - SERVICE TEMP.	-40°C +100°C								
NOTE - NOTES									
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
R9R-04	1/4"	6	6.4	14.7	17.8	500	2400	0.61	100
R9R-06	3/8"	10	9.5	17.6	21.3	460	2100	0.78	110
R9R-08	1/2"	12	12.7	20.3	24.4	425	1900	0.92	120
R9R-10	5/8"	16	15.9	23.7	28.1	400	1600	1.14	140
R9R-12	3/4"	20	19.0	28.2	32.0	380	1600	1.49	170
R9R-16	1"	25	25.4	35	39.0	320	1400	2.02	340
R9R-20	1.1/4"	32	31.8	46.1	49.9	210	1250	3.16	460


4SH									
NORME - NORMS (1)	DIN20023 4SH								
NORME - NORMS (2)	EN 856 4SH								
SOTTOSTRATO - CORE	GOMMA SINTETICA								
RINFORZO - REINFORCEMENT	4 SPIRALI D 'ACCIAIO								
COPERTURA - COVER	GOMMA SINTETICA								
TEMP. ESERCIZIO - SERVICE TEMP.	-40°C +100°C								
NOTE - NOTES									
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
4SH-10	5/8"	16	15.9	25.5	28.5	450	1850	1.37	250
4SH-12	3/4"	20	19.0	28.2	32.1	420	1750	1.52	280
4SH-16	1"	25	25.4	35.1	38.3	385	1750	2.05	340
4SH-20	1.1/4"	32	31.8	42.2	45.2	350	1400	2.46	460
4SH-24	1.1/2"	38	38.1	49.1	53.5	300	1250	3.36	560
4SH-32	2"	50	50.8	63.5	68.0	250	1000	4.53	700

R13									
NORME - NORMS (1)	SAE100 R13								
NORME - NORMS (2)	EN 856 R13								
SOTTOSTRATO - CORE	GOMMA SINTETICA								
RINFORZO - REINFORCEMENT	4-6SPIRALI D' ACCIAIO								
COPERTURA - COVER	GOMMA SINTETICA								
TEMP. ESERCIZIO - SERVICE TEMP.	-40°C +121°C								
NOTE - NOTES									
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
R13-06	3/8"	10	9.5	17.4	20.4	690	2850	0.82	150
R13-08	1/2"	12	12.7	21.5	24.5	517	2200	1.13	200
R13-12	3/4"	20	19.0	29	32.0	350	1950	1.64	240
R13-16	1"	25	25.4	36	39.2	350	1650	2.20	300
R13-20	1.1/4"	32	31.8	47	50.0	350	1600	3.31	420
R13-24	1.1/2"	38	38.1	54.6	57.8	350	1600	4.76	500
R13-32	2"	50	50.8	68.4	72.0	350	1500	6.83	630

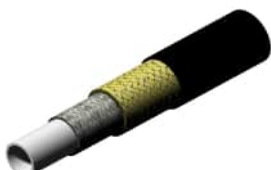
R15									
NORME - NORMS (1)	SAE100 R15								
NORME - NORMS (2)	ISO 3862-1 R15								
SOTTOSTRATO - CORE	GOMMA SINTETICA								
RINFORZO - REINFORCEMENT	4-6SPIRALI D' ACCIAIO								
COPERTURA - COVER	GOMMA SINTETICA								
TEMP. ESERCIZIO - SERVICE TEMP.	-40°C +121°C								
NOTE - NOTES									
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
R15-12	3/4"	20	19.0	28.2	32.0	420	1750	1.51	265
R15-16	1"	25	25.4	35	38.2	420	1750	2.04	267
R15-20	1.1/4"	32	31.8	45.1	50.0	420	1680	3.67	267
R15-24	1.1/2"	38	38.1	54	57.3	420	1680	4.76	315
R15-32	2"	50	50.8	-	-	420	1680	-	-

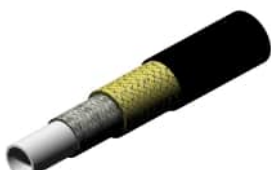
R5									
NORME - NORMS (1)	SAE100 R5								
NORME - NORMS (2)	0								
SOTTOSTRATO - CORE	GOMMA SINTETICA								
RINFORZO - REINFORCEMENT	INSERZIONI TESSILI ED 1 TRECCIA METALLICA								
COPERTURA - COVER	TRECCIA COTONE RESISTENTE AGLI OLI ED AGLI AGENTI ATMOSFERICI								
TEMP. ESERCIZIO - SERVICE TEMP.	-40°C +121°C								
NOTE - NOTES									
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
R5-03	3/16"	5	4.8	11.4	13.2	210	840	0.22	75
R5-04	1/4"	6	6.4	12.8	14.8	210	840	0.27	85
R5-05	5/16"	8	7.9	15.2	17.2	157	630	0.31	100
R5-07	13/32"	11	10.3	17.7	19.5	140	560	0.36	115
R5-08	1/2"	12	12.7	21.6	23.5	122	490	0.49	140
R5-10	5/8"	16	16.0	25.8	27.4	105	420	0.65	165
R5-14	7/8"	22	22.0	29.4	31.4	56	224	0.61	185
R5-18	1.1/8"	28	28.0	36.2	38.1	43	175	0.80	229
R5-21	1.3/8"	35	34.9	43	44.5	35	138	1.01	267
R5-29	1.13/16"	46	46.0	54.3	56.4	24	98	1.42	335


XF									
NORME - NORMS (1)	SODDISFA O SUPERA: EN 856 4SP - EN 856 4SH								
NORME - NORMS (2)									
SOTTOSTRATO - CORE	SPECIALE GOMMA SINTETICA ANTIOILIO NERA								
RINFORZO - REINFORCEMENT	QUATTRO SPIRALI DI ACCIAIO AD ALTA RESISTENZA								
COPERTURA - COVER	NERA, IN GOMMA SINTETICA IMPRESSIONE TELA RESISTENTE ALL'OLIO, ALL'ABRASIONE E AGLI AGENTI ATMOSFERICI								
TEMP. ESERCIZIO - SERVICE TEMP.	-40°C +121°C CON OLIO MINERALE								
NOTE - NOTES	SUPER FLESSIBILE , COPERTURA APPROVATA MSHA , ANTIABRASIONE								
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
XF6000-04	1/4"	6	6.4	14.5	17.3	450	1800	0.47	60
XF6000-06	3/8"	10	9.5	17.5	20.1	445	1780	0.55	75
XF6000-08	1/2"	12	12.7	20.2	23.0	420	1680	0.75	90
XF5000-10	5/8"	16	16.0	23.5	26.3	350	1400	0.87	140
XF6000-12	3/4"	20	19.0	28.6	31.2	420	1680	1.47	210
XF5000P-16	1"	25	25.4	35.1	38.3	380	1520	1.93	210


ETERNITY/2									
NORME - NORMS (1)	SUPERIORE EN 857-2SC								
NORME - NORMS (2)	SUPERIORE SAE 100 R16								
SOTTOSTRATO - CORE	GOMMA SINTETICA								
RINFORZO - REINFORCEMENT	DUE TRECCIE D' ACCIAIO								
COPERTURA - COVER	GOMMA SINTETICA								
TEMP. ESERCIZIO - SERVICE TEMP.	-40 + 121 C°								
NOTE - NOTES									
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
ETERNITY/2-06	3/8"	10	9.5	15	17.1	380	1700	0.44	65
ETERNITY/2-08	1/2"	12	12.7	18.5	20.3	345	1380	0.50	80
ETERNITY/2-10	5/8"	16	15.9	22.7	24.7	320	1280	0.71	90
ETERNITY/2-12	3/4"	20	19.0	27.1	29.3	300	1200	1.07	120
ETERNITY/2-16	1"	25	25.4	33.7	35.9	225	900	1.34	160

FK/100									
NORME - NORMS (1)	MC-20-01-								
NORME - NORMS (2)									
SOTTOSTRATO - CORE	POLIESTERE TERMOPLASTICO								
RINFORZO - REINFORCEMENT	1 STRATO DI FIBRA ARAMIDICA + 1 STRATO FILO ACCIAIO								
COPERTURA - COVER	POLIURETANO MICROFORATO								
TEMP. ESERCIZIO - SERVICE TEMP.	-40°C + 93°C								
NOTE - NOTES									
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
FK/100-03	3/16"	5	5.0	-	11.2	500	2000	0.15	30
FK/100-04	1/4"	6	6.6	-	13.2	500	2000	0.20	40
FK/100-05	5/16"	8	8.0	-	15.2	450	1800	0.24	50
FK/100-06	3/8"	10	9.8	-	18.5	425	1700	0.31	80
FK/100-08	1/2"	12	13.0	-	21.5	350	1400	0.38	90
FK/100-10	5/8"	16	16.4	-	24.5	225	900	0.42	100
FK/100-12	3/4"	20	19.5	-	28.0	200	800	0.54	130
FK/100-16	1"	25	26.0	-	34.5	175	700	0.68	150


						FK/100 SOL			
NORME - NORMS (1)	MC-20-01-								
NORME - NORMS (2)									
SOTTOSTRATO - CORE	POLIAMMIDE 11-12								
RINFORZO - REINFORCEMENT	1 STRATO DI FIBRA ARAMIDICA + 1 STRATO FILO ACCIAIO								
COPERTURA - COVER	POLIURETANO MICROFORATO								
TEMP. ESERCIZIO - SERVICE TEMP.	-40°C + 93°C								
NOTE - NOTES	PER SOLVENTI E VERNICI								
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
FK/100SOL-04	1/4"	6	6.6	-	13.2	500	2000	0.20	40
FK/100SOL-05	5/16"	8	8.0	-	15.2	450	1800	0.24	50
FK/100SOL-06	3/8"	10	9.8	-	18.5	425	1700	0.31	80
FK/100SOL-08	1/2"	12	13.0	-	21.5	350	1400	0.38	90


						FK/700			
NORME - NORMS (1)	MC-20-04-								
NORME - NORMS (2)									
SOTTOSTRATO - CORE	POLIESTERE TERMOPLASTICO								
RINFORZO - REINFORCEMENT	2 STRATI FIBRA ARAMIDICA + 1 TRECCIA METALLICA								
COPERTURA - COVER	POLIURETANO MICROFORATO								
TEMP. ESERCIZIO - SERVICE TEMP.	-40°C +93°C								
NOTE - NOTES									
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
FK700-04	1/4"	6	6.6	-	13.8	700	2500	0.00	40
FK700-06	3/8"	10	9.7	-	19.5	700	2500	0.00	90


						FK100/B			
NORME - NORMS (1)	MC-20-01-								
NORME - NORMS (2)									
SOTTOSTRATO - CORE	POLIESTERE TERMOPLASTICO								
RINFORZO - REINFORCEMENT	1 STRATO DI FIBRA ARAMIDICA + 1 STRATO FILO ACCIAIO								
COPERTURA - COVER	POLIURETANO MICROFORATO								
TEMP. ESERCIZIO - SERVICE TEMP.	-40°C + 93°C								
NOTE - NOTES	DIMENSIONI RELATIVE AI TUBI SINGOLI - SINGLE HOSE DIMENSION								
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
FK100B-04	1/4"	6	6.6	-	13.2	500	2000	0.20	40
FK100B-05	5/16"	8	8.0	-	15.2	450	1800	0.24	50
FK100B-06	3/8"	10	9.8	-	18.5	425	1700	0.31	80
FK100B-08	1/2"	12	13.0	-	21.5	350	1400	0.38	90

						HW/210			
NORME - NORMS (1)	IEC 335-2								
NORME - NORMS (2)									
SOTTOSTRATO - CORE	GOMMA SINTETICA								
RINFORZO - REINFORCEMENT	1 - TRECCIA D' ACCIAIO								
COPERTURA - COVER	GOMMA SINTETICA								
TEMP. ESERCIZIO - SERVICE TEMP.	-40+150 C°C								
NOTE - NOTES	PER FLUIDI A BASE ACQUOSA								
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
HW/210-04	1/4"	6	6.4	-	13.4	210	840		
HW/210-05	5/16"	8	7.9	-	15.0	210	840		
HW/210-06	3/8"	10	9.5	-	17.4	210	840		
HW/210-08	1/2"	12	12.7	-	19.5	180	720		


TUBI FLESSIBILI - HOSES


HW/400									
NORME - NORMS (1)	IEC 335-2								
NORME - NORMS (2)									
SOTTOSTRATO - CORE	GOMMA SINTETICA								
RINFORZO - REINFORCEMENT	2 - TRECCIE D' ACCIAIO - STEEL WIRES								
COPERTURA - COVER	GOMMA SINTETICA								
TEMP. ESERCIZIO - SERVICE TEMP.	-40+150 C°C								
NOTE - NOTES	PER FLUIDI A BASE ACQUOSA - FOR WATER BASED FLUIDS								
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
HW/400-04	1/4"	6	6.4	-	15.0	400	1600		
HW/400-05	5/16"	8	7.9	-	16.6	400	1600		
HW/400-06	3/8"	10	9.5	-	19.0	400	1600		
HW/400-08	1/2"	12	12.7	-	22.2	300	1200		


HWB/210									
NORME - NORMS (1)	IEC 335-2								
NORME - NORMS (2)									
SOTTOSTRATO - CORE	GOMMA SINTETICA								
RINFORZO - REINFORCEMENT	1 - TRECCIA D' ACCIAIO - STEEL WIRE								
COPERTURA - COVER	GOMMA SINTETICA								
TEMP. ESERCIZIO - SERVICE TEMP.	-40+150 C°C								
NOTE - NOTES	PER FLUIDI A BASE ACQUOSA - FOR WATER BASED FLUIDS								
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
HWB/210-04	1/4"	6	6.4	-	13.4	210	840		
HWB/210-05	5/16"	8	7.9	-	15.0	210	840		
HWB/210-06	3/8"	10	9.5	-	17.4	210	840		
HWB/210-08	1/2"	12	12.7	-	19.5	180	720		


HWB/400									
NORME - NORMS (1)	IEC 335-2								
NORME - NORMS (2)									
SOTTOSTRATO - CORE	GOMMA SINTETICA								
RINFORZO - REINFORCEMENT	2 - TRECCIE D' ACCIAIO - STEEL WIRES								
COPERTURA - COVER	GOMMA SINTETICA								
TEMP. ESERCIZIO - SERVICE TEMP.	-40+150 C°C								
NOTE - NOTES	PER FLUIDI A BASE ACQUOSA - FOR WATER BASED FLUIDS								
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
HWB/400-04	1/4"	6	6.4	-	15.0	400	1600		
HWB/400-05	5/16"	8	7.9	-	16.6	400	1600		
HWB/400-06	3/8"	10	9.5	-	19.0	400	1600		
HWB/400-08	1/2"	12	12.7	-	22.2	300	1200		


KLENET										
NORME - NORMS (1)	FDA - BGWV - IANESCO									
NORME - NORMS (2)										
SOTTOSTRATO - CORE	NBR ALIMENTARE									
RINFORZO - REINFORCEMENT	TESSUTO SINTETICO									
COPERTURA - COVER	NBR/PVC									
TEMP. ESERCIZIO - SERVICE TEMP.	-20° +95°									
NOTE - NOTES	COPERTURA AZZURRA									
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm	
KLENET-13X21	1/2"	12	13.4	-	21.1	10	30	0.29	80	
KLENET-15X24	5/8"	16	15.8	-	24.0	10	30	0.35	95	
KLENET-19X28	3/4"	20	19.4	-	28.4	10	30	0.46	115	
KLENET-25X35	1"	25	25.4	-	35.0	10	30	0.62	155	


PILOT										
NORME - NORMS (1)	GOST-R									
NORME - NORMS (2)										
SOTTOSTRATO - CORE	GOMMA SINTETICA									
RINFORZO - REINFORCEMENT	1 - TRECCIA D' ACCIAIO - STEEL WIRE									
COPERTURA - COVER	GOMMA SINTETICA									
TEMP. ESERCIZIO - SERVICE TEMP.	-40°C +100°C									
NOTE - NOTES										
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm	
PILOT-03	3/16"	5	4.8	8.7	10.5	150	600	0.15	20	
PILOT-04	1/4"	6	6.4	9.9	11.5	150	600	0.16	25	
PILOT-05	5/16"	8	7.9	11.5	13.1	120	480	0.19	30	
PILOT-06	3/8"	10	9.5	13.2	14.8	100	400	0.21	40	
PILOT-08	1/2"	12	12.7	16.2	18.0	100	400	0.27	50	

R16										
NORME - NORMS (1)	SAE100 R16									
NORME - NORMS (2)	SAE100 R17 (DN16 e DN20)									
SOTTOSTRATO - CORE	GOMMA SINTETICA									
RINFORZO - REINFORCEMENT	2 - TRECCIE D' ACCIAIO - STEEL WIRES									
COPERTURA - COVER	GOMMA SINTETICA									
TEMP. ESERCIZIO - SERVICE TEMP.	-40°C +100°C									
NOTE - NOTES										
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm	
R16-04	1/4"	6	6.4	11.6	13.2	350	1400	0.26	50	
R16-05	5/16"	8	7.9	12.9	14.5	297	1190	0.29	55	
R16-06	3/8"	10	9.5	15.4	17.0	280	1120	0.39	63	
R16-08	1/2"	12	12.7	18.5	20.3	245	980	0.47	88	
R16-10	5/8"	16	15.9	22.2	24.0	210	840	0.61	100	
R16-12	3/4"	20	19.0	25.6	27.7	210	840	0.80	120	
R16-16	1"	25	25.4	32.3	34.6	140	560	1.09	150	


R17									
NORME - NORMS (1)	SAE100 R17								
NORME - NORMS (2)									
SOTTOSTRATO - CORE	GOMMA SINTETICA								
RINFORZO - REINFORCEMENT	1 - TRECCIA D' ACCIAIO - STEEL WIRE								
COPERTURA - COVER	GOMMA SINTETICA								
TEMP. ESERCIZIO - SERVICE TEMP.	-40°C +100°C								
NOTE - NOTES									
									
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
R17-04	1/4"	6	6.4	10.2	12.0	210	840	0.18	50
R17-05	5/16"	8	7.9	11.5	13.6	210	840	0.21	55
R17-06	3/8"	10	9.5	14.4	16.2	210	840	0.32	65
R17-08	1/2"	12	12.7	18.5	20.3	210	840	0.47	90


R2									
NORME - NORMS (1)	SAE100 R2A								
NORME - NORMS (2)	DIN20022 2ST								
SOTTOSTRATO - CORE	GOMMA SINTETICA								
RINFORZO - REINFORCEMENT	2 - TRECCIE D' ACCIAIO - STEEL WIRES								
COPERTURA - COVER	GOMMA SINTETICA								
TEMP. ESERCIZIO - SERVICE TEMP.	-40°C +100								
NOTE - NOTES									
									
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
R2-03	3/16"	5	4.8	11.3	15.6	415	1650	0.39	89
R2-04	1/4"	6	6.4	12.8	17.3	400	1600	0.45	100
R2-05	5/16"	8	7.9	14.3	18.9	350	1400	0.51	114
R2-06	3/8"	10	9.5	16.7	21.3	330	1320	0.62	127
R2-08	1/2"	12	12.7	19.8	24.5	275	1100	0.76	178
R2-10	5/8"	16	15.9	23	27.7	250	1000	0.90	200
R2-12	3/4"	20	19.0	27	31.6	215	860	1.14	240
R2-16	1"	25	25.4	34.8	39.5	165	650	1.56	300
R2-20	1.1/4"	32	31.8	44.3	50.6	125	500	2.32	419
R2-24	1.1/2"	40	38.1	50.7	57.0	90	360	2.81	500
R2-32	2"	50	50.8	63.5	69.8	80	320	3.52	630

R7AI									
NORME - NORMS (1)	SAE100 R7								
NORME - NORMS (2)	DIN24951-ISO3949.1								
SOTTOSTRATO - CORE	POLIESTERE TERMOPLASTICO								
RINFORZO - REINFORCEMENT	2 - STRATI DI FIBRA SINTETICA								
COPERTURA - COVER	POLIURETANO MICROFORATO								
TEMP. ESERCIZIO - SERVICE TEMP.	-40°C +100°C								
NOTE - NOTES	NON CONDUTTIVO								
									
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
R7AI-04	1/4"	6	6.6	-	12.5	215	860	0.10	12
R7AI-06	3/8"	10	9.7	-	16.5	190	750	0.17	30
R7AI-08	1/2"	12	13.0	-	20.5	170	630	0.24	90


R8AI										
NORME - NORMS (1)	SAE100 R8 - ISO3949.2									
NORME - NORMS (2)										
SOTTOSTRATO - CORE	POLIESTERE TERMOPLASTICO									
RINFORZO - REINFORCEMENT	2 - STRATI DI FIBRA ARAMIDICA									
COPERTURA - COVER	POLIURETANO MICROFORATO									
TEMP. ESERCIZIO - SERVICE TEMP.	-40°C +100°C									
NOTE - NOTES	NON CONDUTTIVO									
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm	
R8AI-04	1/4"	6	6.6	-	12.5	350	1400	0.10	30	
R8AI-06	3/8"	10	9.7	-	16.5	280	1120	0.17	70	
R8AI-08	1/2"	12	13.0	-	20.5	245	980	0.24	90	

R8SOL										
NORME - NORMS (1)	SAE100 R8 - ISO3949.2									
NORME - NORMS (2)	POLIAMMIDE 11-12 SENZA SALDATURA									
SOTTOSTRATO - CORE	POLIAMMIDE 11-12 SENZA SALDATURA									
RINFORZO - REINFORCEMENT	2 - STRATI DI FIBRA ARAMIDICA									
COPERTURA - COVER	POLIURETANO MICROFORATO									
TEMP. ESERCIZIO - SERVICE TEMP.	-40°C +100°C									
NOTE - NOTES	PER SOLVENTI E VERNICI									
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm	
R8SOL-03	3/16"	5	5.0	-	9.3	350	1400	0.08	13	
R8SOL-04	1/4"	6	6.6	-	12.5	350	1400	0.11	15	
R8SOL-05	5/16"	8	8.0	-	14.3	338	1352	0.15	20	
R8SOL-06	3/8"	10	9.7	-	16.5	280	1120	0.18	35	
R8SOL-08	1/2"	12	13.0	-	20.5	245	980	0.25	45	

R9										
NORME - NORMS (1)	SAE100 R9AT									
NORME - NORMS (2)										
SOTTOSTRATO - CORE	GOMMA SINTETICA									
RINFORZO - REINFORCEMENT	4 SPIRALI D 'ACCIAIO									
COPERTURA - COVER	GOMMA SINTETICA - SYNTETIC RUBBER									
TEMP. ESERCIZIO - SERVICE TEMP.	-40°C +100°C									
NOTE - NOTES										
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm	
R9-06	3/8"	10	9.5	17.3	19.8	315	1600	0.61	127	
R9-08	1/2"	12	12.7	20	23.0	280	1300	0.72	178	
R9-12	3/4"	20	19.0	27.4	30.4	210	1300	1.17	241	
R9-16	1"	25	25.4	35.2	38.5	210	1000	1.68	305	

						RILSAN			
NORME - NORMS (1)	NFE 49.100.								
NORME - NORMS (2)									
SOTTOSTRATO - CORE	POLIAMMIDE								
RINFORZO - REINFORCEMENT									
COPERTURA - COVER									
TEMP. ESERCIZIO - SERVICE TEMP.	-20°C +80°C								
NOTE - NOTES	PER TRASMISSIONI PNEUMATICHE								


Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
RILSAN-2X4			2.0	-	4.0	15	60		25
RILSAN-4X6			4.0	-	6.0	15	60		35
RILSAN-6X8			6.0	-	8.0	15	60		55
RILSAN-8X10			8.0	-	10.0	12	48		90
RILSAN-9X12			9.0	-	12.0	10	40		75


						SH4000			
NORME - NORMS (1)	GOST-R								
NORME - NORMS (2)									
SOTTOSTRATO - CORE	GOMMA SINTETICA - SYNTETIC RUBBER								
RINFORZO - REINFORCEMENT	2 - TRECCIE D' ACCIAIO - STEEL WIRES								
COPERTURA - COVER	STRUTTURA COMPOSITA 2 STRATI								
TEMP. ESERCIZIO - SERVICE TEMP.	-45 +125 C°								
NOTE - NOTES	COPERTURA ANTIABRASIVA COMPOSITA								


Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
SH4000-04	1/4"	6	6.0	-	13.0	420	1680	0.28	51
SH4000-06	3/8"	10	10.0	-	16.8	350	1400	0.39	64
SH4000-08	1/2"	13	13.0	-	20.6	310	1240	0.53	90
SH4000-12	3/4"	19	16.0	-	27.6	240	960	0.83	125
SH4000-16	1"	25	25.0	-	35.5	210	840	1.30	150

						ULTRAFLEX/D			
NORME - NORMS (1)									
NORME - NORMS (2)									
SOTTOSTRATO - CORE	POLIETILENE RETICOLARE								
RINFORZO - REINFORCEMENT	1_SPIRALE METALLICA + CORDA DI RAME								
COPERTURA - COVER	GOMMA NERA - BLACK RUBBER								
TEMP. ESERCIZIO - SERVICE TEMP.	-25°C +65°C								
NOTE - NOTES	TUBO NON CONDUTTIVO								

Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
ULTRAFLEX/D-19	3/4"	20	19.0	-	31.0	10	45	0.55	76
ULTRAFLEX/D-25	1"	25	25.0	-	37.0	10	41	0.68	100
ULTRAFLEX/D-32	1.1/4"	32	32.0	-	44.0	10	34	0.82	128
ULTRAFLEX/D-38	1.1/2"	40	38.0	-	50.0	10	30	1.10	152
ULTRAFLEX/D-50	2"	50	51.0	-	65.0	10	33	1.75	200
ULTRAFLEX/D-75	3"	75	76.0	-	92.0	10	31	1.97	300

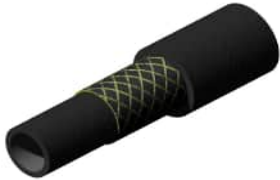
GLACIER									
NORME - NORMS (1)	SAE J 2064 TIPO A								
NORME - NORMS (2)									
SOTTOSTRATO - CORE	BUTILE								
RINFORZO - REINFORCEMENT	TRECCIE SINTETICHE - SYNTETIC BRAIDS								
COPERTURA - COVER	GOMMA EPDM								
TEMP. ESERCIZIO - SERVICE TEMP.	-40 +115°C								
NOTE - NOTES	PER FREON R134a								
									
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
GLACIER-05	5/16"	8	8.0	-	18.2	35	160	0.26	60
GLACIER-07	13/32"	11	10.5	-	22.0	35	160	0.36	80
GLACIER-08	1/2"	12	12.7	-	24.4	35	160	0.41	95
GLACIER-10	5/8"	16	16.0	-	27.0	35	160	0.46	120

R1									
NORME - NORMS (1)	SAE100 R1A								
NORME - NORMS (2)	DIN20022 1ST								
SOTTOSTRATO - CORE	GOMMA SINTETICA - SYNTETIC RUBBER								
RINFORZO - REINFORCEMENT	1 - TRECCIA D' ACCIAIO - STEEL WIRE								
COPERTURA - COVER	GOMMA SINTETICA - SYNTETIC RUBBER								
TEMP. ESERCIZIO - SERVICE TEMP.	-40°C +100°C								
NOTE - NOTES									
									
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
R1-03	3/16"	5	4.8	9.6	12.5	250	1150	0.20	90
R1-04	1/4"	6	6.4	11.1	15.7	225	1000	0.30	100
R1-05	5/16"	8	7.9	12.6	17.3	215	950	0.36	115
R1-06	3/8"	10	9.5	15	19.7	180	800	0.43	130
R1-08	1/2"	12	12.7	18.1	22.8	160	680	0.54	180
R1-10	5/8"	16	15.9	21.3	26.0	130	600	0.64	200
R1-12	3/4"	20	19.0	25.2	30.0	105	500	0.80	240
R1-16	1"	25	25.4	33.1	37.8	88	360	1.16	300
R1-20	1.1/4"	32	31.8	40.6	45.8	63	375	1.44	419
R1-24	1.1/2"	40	38.1	47	52.1	50	280	1.67	500
R1-32	2"	50	50.8	60.4	66.4	40	250	2.45	630

WPJ10									
NORME - NORMS (1)	FXN-2009-01								
NORME - NORMS (2)	FXN-2009-01								
SOTTOSTRATO - CORE	POLIETILENE - POLYETILENE								
RINFORZO - REINFORCEMENT	2 - STRATI DI FIBRA SINTETICA								
COPERTURA - COVER	POLIURETANO MICROFORATO								
TEMP. ESERCIZIO - SERVICE TEMP.	-30°C + 50°C								
NOTE - NOTES	NON CONDUTTIVO								
									
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
WPJ10-08	1/2"	12	13.0	-	22.0	250	600	0.45	70
WPJ10-12	3/4"	20	19.0	-	32.0	250	600	0.62	90
WPJ10-16	1"	25	25.0	-	40.0	250	600	0.88	120

TUBI FLESSIBILI - HOSES

T2D									
NORME - NORMS (1)									
NORME - NORMS (2)									
SOTTOSTRATO - CORE	POLIESTERE TERMOPLASTICO								
RINFORZO - REINFORCEMENT	2 STRATI FILO ACCIAIO								
COPERTURA - COVER	POLIURETANO MICROFORATO								
TEMP. ESERCIZIO - SERVICE TEMP.	-40°C + 93°C								
NOTE - NOTES									
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
T2D-04	1/4"	6	6.6	-	13.5	400	1600	0.30	40
T2D-05	5/16"	8	8.0	-	15.1	350	1400	0.35	50
T2D-06	3/8"	10	9.8	-	17.0	330	1320	0.42	60
T2D-08	1/2"	12	13.0	-	21.5	275	1100	0.29	75
T2D-10	5/8"	16	16.4	-	24.5	250	100	0.66	110
T2D-12	3/4"	20	19.5	-	27.5	215	860	0.79	150
T2D-16	1"	25	26.0	-	35.0	165	660	1.05	185

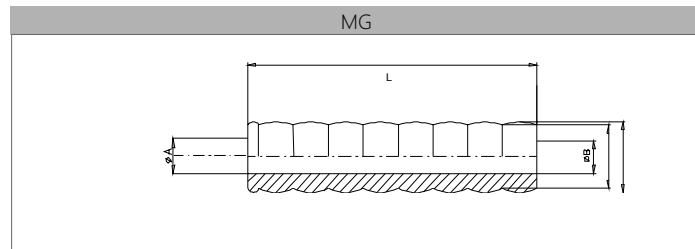
VIGORK									
NORME - NORMS (1)	SAI J 188								
NORME - NORMS (2)									
SOTTOSTRATO - CORE	GOMMA SINTETICA								
RINFORZO - REINFORCEMENT	2 - TRECCE TESSILI								
COPERTURA - COVER	GOMMA SINTETICA								
TEMP. ESERCIZIO - SERVICE TEMP.	-40°C +120°C								
NOTE - NOTES	APPLICAZIONI IDROGUIDA								
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
VIGORK-06	3/8"	10	9.8	-	20.0	103	414	0.32	70

PO									
NORME - NORMS (1)	EN 854 R6								
NORME - NORMS (2)									
SOTTOSTRATO - CORE	SPECIALE GOMMA SINTETICA ANTIOLIO NERA								
RINFORZO - REINFORCEMENT	UNA INSTERZIONE TESSILE SINTETICA AD ALTA TEMPERATURA								
COPERTURA - COVER	IN GOMMA SINTETICA NERA , LISCIA ANTIABRASIONE RESISTENTE ALL'OLIO E AGLI AGENTI ATMOSFERICI								
TEMP. ESERCIZIO - SERVICE TEMP.	-40°C +100°C								
NOTE - NOTES	COLORI A RICHIESTA: X= R: ROSSO; B: BLU; V:VERRDE								
Cod. Art.	DN_P	DN_mm	DI	DR	DE	WP_bar	BP_bar	P_kg/mt	Rc_mm
PO/x--03	3/16"	5	4.8		10.7	34	136	0.99	50
PO/x--04	1/4"	6	6.4		12.3	28	110	0.12	64
PO/x--05	5/16"	8	8.0		13.9	28	110	0.15	76
PO/x--06	3/8"	10	9.5		15.5	28	110	0.17	76
PO/x--08	1/2"	12	12.7		19.5	28	100	0.23	102
PO/x--10	5/8"	16	16.0		22.6	24	100	0.28	127
PO/x--12	3/4"	20	19.0		25.8	21	80	0.32	140
PO/x--16	1"	25	25.4		33.2	20	70	0.43	152

ACCESSORI TUBO – HOSE ACCESSORIES

Indice - Index			
Gruppo - Group	Pag.	Descrizione	Description
CPN	2.38		
DM	2.38		
GM	2.37		
GT	2.39		
MG A/B/G	2.36		
PM	2.37		

MANOPOLE GOMMA - RUBBER HANDGRIP



SERIE LEGGERA - LIGHT SERIES

Cod. Art.	A	B	DE	L						COLORE / COLOR
MGN-14L	14	16	25	133						NERO / BLACK
MGB-14L	14	16	25	133						BLU / BLUE
MGG-14L	14	16	25	133						GIALLO / YELLOW
MGN-16L	16	18	25	133						NERO / BLACK
MGB-16L	16	18	25	133						BLU / BLUE
MGG-16L	16	18	25	133						GIALLO / YELLOW
MGN-18L	18	20	25	133						NERO / BLACK
MGB-18L	18	20	25	133						BLU / BLUE
MGG-18L	18	20	25	133						GIALLO / YELLOW
MGN-20	20	22	30	133						NERO / BLACK
MGB-20	20	22	30	133						BLU / BLUE
MGG-20	20	22	30	133						GIALLO / YELLOW
MGN-21,5	21,5	23,5	30	133						NERO / BLACK
MGB-21,5	21,5	23,5	30	133						BLU / BLUE
MGG-21,5	21,5	23,5	30	133						GIALLO / YELLOW
MGN-24	24	26	30	133						NERO / BLACK
MGB-24	24	26	30	133						BLU / BLUE
MGG-24	24	26	30	133						GIALLO / YELLOW

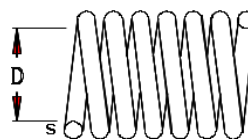
SERIE PESANTE - HEAVY DUTY SERIES

Cod. Art.	A	B	DE	L						COLORE / COLOR
MGN-14P	14	16	30	133						NERO / BLACK
MGB-14P	14	16	30	133						BLU / BLUE
MGG-14P	14	16	30	133						GIALLO / YELLOW
MGN-16P	16	18	30	133						NERO / BLACK
MGB-16P	16	18	30	133						BLU / BLUE
MGG-16P	16	18	30	133						GIALLO / YELLOW
MGN-18P	18	20	30	133						NERO / BLACK
MGB-18P	18	20	30	133						BLU / BLUE
MGG-18P	18	20	30	133						GIALLO / YELLOW

ACCESSORI TUBO - HOSES ACCESSORIES

MOLLA METALLICA ACCIAIO - METALLIC SPRING

GM



Cod. Art.	A	B	DE	L					MATERIALE
GM 10	10	1.5	13	mt.3					ZINCATO / ZINC PLATED
GM 12,5	12.5	1.5	15.5	mt.3					ZINCATO / ZINC PLATED
GM 13	13	1.5	16	mt.3					ZINCATO / ZINC PLATED
GM 14,5	14.5	1.5	17.5	mt.3					ZINCATO / ZINC PLATED
GM 17	17	2	21	mt.3					ZINCATO / ZINC PLATED
GM 18,5	18.5	2	22.5	mt.3					ZINCATO / ZINC PLATED
GM 21	21	2	25	mt.3					ZINCATO / ZINC PLATED
GM 23	23	2	27	mt.3					ZINCATO / ZINC PLATED
GM 26	26	2	30	mt.3					ZINCATO / ZINC PLATED
GM 30,5	30.5	2.5	35.5	mt.3					ZINCATO / ZINC PLATED
GM 33	33	2.5	38	mt.3					ZINCATO / ZINC PLATED
GM 37	37	3	43	mt.3					ZINCATO / ZINC PLATED
GM 41	41	3	47	mt.3					ZINCATO / ZINC PLATED
GM 47	47	3	53	mt.3					ZINCATO / ZINC PLATED
GM 52	52	3	58	mt.3					ZINCATO / ZINC PLATED
GM 58,5	58.5	3	64.5	mt.3					ZINCATO / ZINC PLATED
GM 69,5	69.5	3	75.5	mt.3					ZINCATO / ZINC PLATED
GM 72	72	3	78	mt.3					ZINCATO / ZINC PLATED

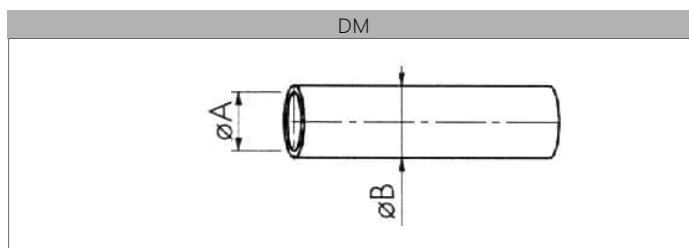
PIATTINA METALLICA ACCIAIO - METALLIC FLAT SPRING

PM



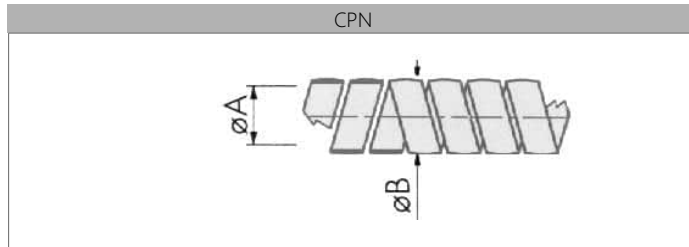
Cod. Art.	A	B	DE	L					MATERIALE
PM 12,5	12.5	1	15	mt.3					ZINCATO / ZINC PLATED
PM 14,5	14.5	1	16.5	mt.3					ZINCATO / ZINC PLATED
PM 17	17	1	19	mt.3					ZINCATO / ZINC PLATED
PM 18,5	18.5	1	20.5	mt.3					ZINCATO / ZINC PLATED
PM 20,5	20.5	1	22.5	mt.3					ZINCATO / ZINC PLATED
PM 23	23	1	25	mt.3					ZINCATO / ZINC PLATED
PM 25	25	1	27	mt.3					ZINCATO / ZINC PLATED
PM 26	26	1	28	mt.3					ZINCATO / ZINC PLATED
PM 30,5	30.5	1	32.5	mt.3					ZINCATO / ZINC PLATED
PM 33	33	1	35	mt.3					ZINCATO / ZINC PLATED
PM 37	37	1	39	mt.3					ZINCATO / ZINC PLATED
PM 41	41	1	43	mt.3					ZINCATO / ZINC PLATED
PM 47	47	1	49	mt.3					ZINCATO / ZINC PLATED
PM 52	52	1	54	mt.3					ZINCATO / ZINC PLATED
PM 55	55	1	57	mt.3					ZINCATO / ZINC PLATED
PM 58,5	58.5	1	60.5	mt.3					ZINCATO / ZINC PLATED
PM 69,5	69.5	1	71.5	mt.3					ZINCATO / ZINC PLATED
PM 72	72	1	74	mt.3					ZINCATO / ZINC PLATED

GUAINA PROTEZIONE - PVC SLEEVE



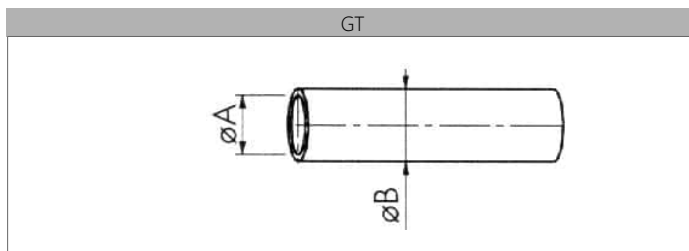
Cod. Art.	A	B	DE	L					COLORE / COLOR
DM 10	10								NERO / BLACK
DM 12	12								NERO / BLACK
DM 14	14								NERO / BLACK
DM 16	16								NERO / BLACK
DM 18	18								NERO / BLACK
DM 20	20								NERO / BLACK
DM 22	22								NERO / BLACK
DM 24	24								NERO / BLACK
DM 26	26								NERO / BLACK
DM 28	28								NERO / BLACK
DM 30	30								NERO / BLACK
DM 32	32								NERO / BLACK
DM 34	34								NERO / BLACK
DM 36	36								NERO / BLACK
DM 38	38								NERO / BLACK
DM 40	40								NERO / BLACK
DM 45	45								NERO / BLACK
DM 50	50								NERO / BLACK
DM 40	40								NERO / BLACK
DM 45	45								NERO / BLACK

PIATTINA PLASTICA - PLASTIC SPRING



Cod. Art.	A	B	DE	L	T.E.(C°)	PICCO / MAX °C	MATERIALE
CPN 12X15	12X15	12	15		-10c° +60c°	Picco +70c°	POLIURETANO
CPN 15X20	15X20	15	20		-10c° +60c°	Picco +70c°	POLIURETANO
CPN 20X25	20X25	20	25		-10c° +60c°	Picco +70c°	POLIURETANO
CPN 25X30	25X30	25	30		-10c° +60c°	Picco +70c°	POLIURETANO
CPN 13X16	13X16	13	16.2		-10c° +60c°	Picco +70c°	PVC
CPN 16X20	16X20	16	19.5		-10c° +60c°	Picco +70c°	PVC
CPN 27X32	27X32	27	32.2		-10c° +60c°	Picco +70c°	PVC
CPN 44X50	44X50	43.5	49.5		-10c° +60c°	Picco +70c°	PVC
CPN 65X75	65X75	64	72.5		-10c° +60c°	Picco +70c°	PVC
CPN 80X90	80X90	81	91		-10c° +60c°	Picco +70c°	PVC

GUAINA PROTEZIONE - TEXTILE SLEEVE



Cod. Art.	A	B	DE	L	T.E.(C°)	PICCO / MAX °C	COLORE / COLOR
GT 10	10				-20c° +90c°	Picco +100c°	NERO / BLACK
GT 12	12				-20c° +90c°	Picco +100c°	NERO / BLACK
GT 14	14				-20c° +90c°	Picco +100c°	NERO / BLACK
GT 16	16				-20c° +90c°	Picco +100c°	NERO / BLACK
GT 18	18				-20c° +90c°	Picco +100c°	NERO / BLACK
GT 20	20				-20c° +90c°	Picco +100c°	NERO / BLACK
GT 22	22				-20c° +90c°	Picco +100c°	NERO / BLACK
GT 24	24				-20c° +90c°	Picco +100c°	NERO / BLACK
GT 26	26				-20c° +90c°	Picco +100c°	NERO / BLACK
GT 28	28				-20c° +90c°	Picco +100c°	NERO / BLACK
GT 30	30				-20c° +90c°	Picco +100c°	NERO / BLACK
GT 32	32				-20c° +90c°	Picco +100c°	NERO / BLACK
GT 34	34				-20c° +90c°	Picco +100c°	NERO / BLACK
GT 36	36				-20c° +90c°	Picco +100c°	NERO / BLACK
GT 38	38				-20c° +90c°	Picco +100c°	NERO / BLACK
GT 40	40				-20c° +90c°	Picco +100c°	NERO / BLACK
GT 45	45				-20c° +90c°	Picco +100c°	NERO / BLACK
GT 50	50				-20c° +90c°	Picco +100c°	NERO / BLACK
GT 60	60				-20c° +90c°	Picco +100c°	NERO / BLACK
GT 75	75				-20c° +90c°	Picco +100c°	NERO / BLACK



Tubo rigido - Seamless tube

TUBO RIGIDO - SEAMLESS PIPE












TT	TRAFILATO BONDERIZZATO *							
	Spessore Parete Tubo (mm)							
De (mm)	1	1,5	2	2,5	3	3,5	4	5
4	600							
5	450							
6	340	600	880					
8	260	430	530					
10	210	330	470	630				
12	170	260	350	500	650			
14	140	220	300	410	540			
15	130	200	280	380	500			
16	120	190	260	340	450			
18	100	170	220	280	350			
20	80	140	200	250	320		500	
22	70	130	170	210	270			
25		110	150	190	250		350	480
28	50	90	130	160	210		300	430
30		90	130	150	190		280	
35		80	100	120	150		230	320
38			80	100	140		220	320
42			80		120		180	250

TZ	TRAFILATO ZINCATO *							
	Spessore Parete Tubo (mm)							
De (mm)	1	1,5	2	2,5	3	3,5	4	5
4	600	0	0	0	0	0	0	0
6	450	0	0	0	0	0	0	0
8	340	600	880	0	0	0	0	0
10	260	430	530	0	0	0	0	0
12	210	330	470	630	0	0	0	0
14	170	260	350	500	650	0	0	0
15	140	220	300	410	540	0	0	0
16	130	200	280	380	500	0	0	0
18	120	190	260	340	450	0	0	0
20	100	170	220	280	350	0	0	0
22	80	140	200	250	320	0	500	0
25	70	130	170	210	270	0	0	0
28	0	110	150	190	250	0	350	480
30	50	90	130	160	210	0	300	430
35	0	90	130	150	190	0	280	0
38	0	80	100	120	150	0	230	320
42	0	0	80	100	140	0	220	320





* max pressione di esercizio – max working pressure

Raccordi tubo flessibile - Hose fittings

BOCCOLE A PRESSARE CP – CP CRIMP FERRULES

TIPO - TYPE	PAG.	PER INSERTI CP-CPP FOR CP-CPP FITTINGS		APPLICAZIONI PRINCIPALI MAIN APPLICATIONS			
		NON PELARE	NO SKIVE	R1AT	1SN	T2D	
BPL	4.5		NON PELARE	NO SKIVE	R1AT	1SN	T2D
BPP	4.5		NON PELARE	NO SKIVE	R2AT	2SN	
BNS-1	4.5		NON PELARE	NO SKIVE	T1D	R1K	
BNS-2	4.6		NON PELARE	NO SKIVE	R3	3TE	
BP3	4.6		NON PELARE	NO SKIVE	ASP.	R4	
BP7	4.6		NON PELARE	NO SKIVE	R7	T1D	R1K R6
BP4	4.7		NON PELARE	NO SKIVE	R7ECO		
BPS	4.7		NON PELARE	NO SKIVE	R8	R8R	
BPSH	4.7		PELARE	SKIVE	R1A	1ST	R1AT 1SN R2K
BPT	4.8		PELARE	SKIVE	R2A	2ST	R2AT 2SN R9
BP1K	4.8		NON PELARE	NO SKIVE	R9R	4SP	4SH R10 R12

BOCCOLE A PRESSARE CP – CP CRIMP FERRULES

TIPO - TYPE	PAG.		PER INSERTI CP-CPP FOR CP-CPP FITTINGS		APPLICAZIONI PRINCIPALI MAIN APPLICATIONS				
			PELARE	SKIVE	R1T	1SN	R2T	2SN	2SC
BNS-E	4.8		PELARE	SKIVE	R1T	1SN	R2T	2SN	2SC
BPT	4.8		NON PELARE	NO SKIVE	TEF				
BPSN	4.8		NON PELARE	NO SKIVE	XF				

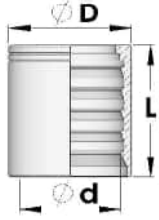
BOCCOLE A PRESSARE CP - CP CRIMP FERRULES

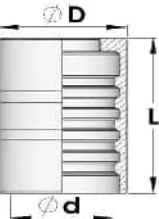
BPL	BOCCOLA A PELARE TUBI 1-2 TELE ACCIAIO SKIVING FERRULE 1-2 WIRES HOSES									
	Cod. Art. Code	Misura Nominale Nominal Size		Dimensioni (mm) Dimensions (mm)			Applicabile a tubo Suitable for hose			
		INCH	DN	D	L	d				
	BPL-03	3/16"	5	17.0	26.5		R1A		1ST	
	BPL-04	1/4"	6	20.0	29.5		R1A	R2K	1ST	2SC
	BPL-05	5/16"	8	22.0	29.5		R1A	R2K	1ST	2SC
	BPL-06	3/8"	10	24.0	32.0		R1A	R2K	1ST	2SC
	BPL-08	1/2"	12	28.5	34.0		R1A	R2K	1ST	2SC
	BPL-10	5/8"	16	32.0	37.0		R1A	R2K	1ST	2SC
	BPL-12	3/4"	20	36.0	43.0		R1A	R2K	1ST	2SC
	BPL-16	1"	25	43.0	50.0		R1A	R2K	1ST	2SC
	BPL-20	1.1/4"	32	52.0	57.0		R1A	R2K	1ST	2SC
	BPL-24	1.1/2"	40	57.0	63.0		R1A	R2K	1ST	2SC
	BPL-32	2"	50	70.0	78.0		R1A	R2K	1ST	2SC

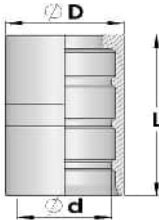
BPP	BOCCOLA A PELARE TUBI 2 TELE ACCIAIO - SKIVING FERRULE 2 WIRE HOSES									
	Cod. Art. Code	Misura Nominale Nominal Size		Dimensioni (mm) Dimensions (mm)			Applicabile a tubo Suitable for hose			
		INCH	DN	D	L	d				
	BPP-03	3/16"	5	20.0	27.0		R2A		2ST	
	BPP-04	1/4"	6	21.0	30.0		R2A		2ST	4SP
	BPP-05	5/16"	8	24.0	30.7		R2A		2ST	
	BPP-06	3/8"	10	25.5	32.0		R2A	R9	2ST	4SP
	BPP-08	1/2"	12	30.0	34.0		R2A	R9	2ST	4SP
	BPP-10	5/8"	16	34.0	37.0		R2A		2ST	4SP
	BPP-12	3/4"	20	38.0	43.0		R2A	R9	2ST	
	BPP-16	1"	25	46.0	50.0		R2A	R9	2ST	
	BPP-20	1.1/4"	32	56.0	59.0		R2A		2ST	
	BPP-24	1.1/2"	40	62.0	63.0		R2A		2ST	
	BPP-32	2"	50	75.0	79.0		R2A		2ST	
	BPP-40	2.1/2"	65	90.0	79.0		R2A		2ST	
	BPP-48	3"	75	104.0	68.0		R2A		2ST	

BNS-1	BOCCOLA NON PELARE TUBI 1 TELA ACCIAIO - NO SKIVING FERRULE 1 WIRE HOSES									
	Cod. Art. Code	Misura Nominale Nominal Size		Dimensioni (mm) Dimensions (mm)			Applicabile a tubo Suitable for hose			
		INCH	DN	D	L	d				
	BNS-103	3/16"	5	19.0	26.0		R1AT	1SN		
	BNS-104	1/4"	6	20.0	30.5		R1AT	1SN		
	BNS-105	5/16"	8	22.0	31.0		R1AT	1SN		
	BNS-106	3/8"	10	24.0	31.5		R1AT	1SN		
	BNS-108	1/2"	12	28.5	34.0		R1AT	1SN		
	BNS-110	5/8"	16	32.0	37.0		R1AT	1SN		
	BNS-112	3/4"	20	36.0	42.5		R1AT	1SN		
	BNS-116	1"	25	43.0	50.0		R1AT	1SN		
	BNS-120	1.1/4"	32	53.0	59.2		R1AT	1SN		
	BNS-124	1.1/2"	40	60.0	66.0		R1AT	1SN		
	BNS-132	2"	50	78.0	72.0		R1AT	1SN		
	BNS-140	2.1/2"	65	92.0	79.0		R1AT	1SN		
	BNS-148	3"	75	106.0	69.0		R1AT	1SN		

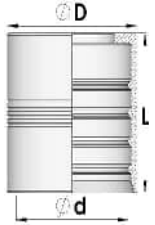
BOCCOLE A PRESSARE CP - CP CRIMP FERRULES


BNS-2	BOCCOLA NON PELARE TUBI 2 TELE ACCIAIO - NO SKIVING FERRULE 2 WIRE HOSES									
	Cod. Art. Code	Misura Nominale Nominal Size		Dimensioni (mm) Dimensions (mm)			Applicabile a tubo Suitable for hose			
		INCH	DN	D	L	d				
	BNS-203	3/16"	5	21.0	26.0		R2AT	2SN		
	BNS-204	1/4"	6	22.0	30.5		R2AT	2SN		
	BNS-205	5/16"	8	24.0	30.5		R2AT	2SN		
	BNS-206	3/8"	10	25.5	31.5		R2AT	2SN		
	BNS-208	1/2"	12	30.0	34.0		R2AT	2SN		
	BNS-210	5/8"	16	34.0	37.0		R2AT	2SN		
	BNS-212	3/4"	20	38.0	42.5		R2AT	2SN		
	BNS-216	1"	25	46.0	50.0		R2AT	2SN		
	BNS-220	1.1/4"	32	56.0	59.0		R2AT	2SN		
	BNS-224	1.1/2"	40	62.0	66.0		R2AT	2SN		
	BNS-232	2"	50	80.0	72.0		R2AT	2SN		

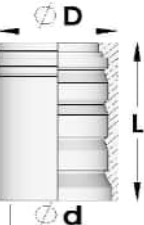
BP3	BOCCOLA NON PELARE TUBI TESSILI - NO SKIVING FERRULE TEXTILE HOSES									
	Cod. Art. Code	Misura Nominale Nominal Size		Dimensioni (mm) Dimensions (mm)			Applicabile a tubo Suitable for hose			
		INCH	DN	D	L	d				
	BP3-03	3/16"	5	20.0	16.0	15.0	R3	2TE		
	BP3-04	1/4"	6	19.0	29.0	15.2	R3	2TE		
	BP3-05	5/16"	8	22.0	30.0	18.4	R3	2TE	3TE	
	BP3-06	3/8"	10	24.0	32.0	19.9	R3	2TE	3TE	
	BP3-08	1/2"	12	28.5	34.0	23.6	R3		3TE	
	BP3-10	5/8"	16	34.0	36.0	27.9	R3	2TE	3TE	
	BP3-12	3/4"	20	38.0	40.0	32.6	R3		3TE	
	BP3-16	1"	25	46.0	50.0	39.5	R3	2TE	3TE	
	BP3-20	1.1/4"	32	52.0	57.0	46.0	R3		3TE	
	BP3-05L	5/16"	8	24.0	32.0	19.8	R3	2TE		
	BP3-08L	1/2"	12	30.0	34.0	25.2	R3			

BP7	BOCCOLA NON PELARE TUBI TERMOPLASTICI - NO SKIVING FERRULE THERMOPLAST.HOSES									
	Cod. Art. Code	Misura Nominale Nominal Size		Dimensioni (mm) Dimensions (mm)			Applicabile a tubo Suitable for hose			
		INCH	DN	D	L	d				
	BP7-02	1/8"	4	11.0	17.0				R7	
	BP7-03	3/16"	5	13.0	27.0	10.5		1SC	R7	T1D
	BP7-04	1/4"	6	17.0	29.0	13.5	R1K	1SC	R7	T1D
	BP7-05	5/16"	8	19.0	30.0	15.2	R1K	1SC	R7	T1D
	BP7-06	3/8"	10	21.0	31.0	16.8	R1K	1SC	R7	T1D
	BP7-08	1/2"	12	25.5	34.0	20.8	R1K	1SC	R7	T1D
	BP7-10	5/8"	16	28.5	36.0	24.0	R1K	1SC	R7	T1D
	BP7-12	3/4"	20	32.0	42.0	27.5	R1K	1SC	R7	T1D
	BP7-16	1"	25	40.0	50.0	34.5	R1K	1SC	R7	T1D
	BP7-03Z	3/16"	5	15.0	27.0	11.8	R1K	R7	R7Z	T1DZ

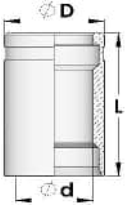
BOCCOLE A PRESSARE CP - CP CRIMP FERRULES

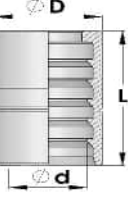
BP4	BOCCOLA NON PELARE TUBI ASPIRAZIONE(R4) - NO SKIVING FERRULE SUCTION HOSES(R4)									
	Cod. Art. Code	Misura Nominale Nominal Size		Dimensioni (mm) Dimensions (mm)			Applicabile a tubo Suitable for hose			
		INCH	DN	D	L	d				
	BP4-10	5/8"	16				ASP	R4		
	BP4-12	3/4"	20	38.0	40.0	33.0	ASP	R4		
	BP4-16	1"	25	43.0	42.0	39.0	ASP	R4		
	BP4-20	1.1/4"	32	54.0	50.0	47.0	ASP	R4		
	BP4-24	1.1/2"	40	60.0	50.0	52.0	ASP	R4		
	BP4-32	2"	50	73.0	50.5	65.0	ASP	R4		
	BP4-40	2.1/2"	65	88.0	67.0	79.0	ASP	R4		
	BP4-48	3"	75	100.0	67.0	93.0	ASP	R4		


BPS	BOCCOLA A PELARE TUBI SPIRALATI ACCIAIO - SKIVING FERRULE SPIRAL HOSES									
	Cod. Art. Code	Misura Nominale Nominal Size		Dimensioni (mm) Dimensions (mm)			Applicabile a tubo Suitable for hose			
		INCH	DN	D	L	d				
	BPS-04	1/4"	6	22.0	30.0		R9R	4SP		
	BPS-06	3/8"	10	25.5	33.5		R9R	4SP		R12
	BPS-08	1/2"	12	30.0	37.0		R9R	4SP		R12
	BPS-10	5/8"	16	34.0	40.0		R9R	4SP		R12
	BPS-12	3/4"	20	38.0	51.7		R9R	4SP	4SH	R12
	BPS-16	1"	25	46.0	60.0		R9R	4SP	4SH	R12
	BPS-20	1.1/4"	32	56.0	66.0		R9R	4SP		R12
	BPS-24	1.1/2"	40	65.0	76.5		R9R	4SP		R12
	BPS-32	2"	50	80.0	79.8		R9R	4SP		R12

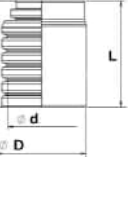
BPSH	BOCCOLA A PELARE TUBI SPIRALATI ACCIAIO - SKIVING FERRULE SPIRAL HOSES									
	Cod. Art. Code	Misura Nominale Nominal Size		Dimensioni (mm) Dimensions (mm)			Applicabile a tubo Suitable for hose			
		INCH	DN	D	L	d				
	BPSH-20	1.1/4"	32	52.0	66.0		4SH			
	BPSH-24	1.1/2"	40	62.0	76.5		4SH			
	BPSH-32	2"	50	75.0	80.0		4SH			

BOCCOLE A PRESSARE CP - CP CRIMP FERRULES

BPT	BOCCOLA NON PELARE TUBI PTFE - NO SKIVING FERRULE PTFE HOSES									
	Cod. Art. Code	Misura Nominale Nominal Size		Dimensioni (mm) Dimensions (mm)			Applicabile a tubo Suitable for hose			
		INCH	DN	D	L	d				
	BPT-02	1/8"	4	10.0	16.0		TEF	PTFE		
	BPT-03	3/16"	5	12.0	27.0		TEF	PTFE		
	BPT-04	1/4"	6	15.0	24.0		TEF	PTFE		
	BPT-05	5/16"	8	18.0	30.0		TEF	PTFE		
	BPT-06	3/8"	10	20.0	32.0		TEF	PTFE		
	BPT-08	1/2"	12	25.0	34.0		TEF	PTFE		
	BPT-10	5/8"	16	29.0	37.0		TEF	PTFE		
	BPT-12	3/4"	20	31.0	38.0		TEF	PTFE		
	BPT-16	1"	25				TEF	PTFE		

BP1K	BOCCOLA NON PELARE - NO SKIVING FERRULE									
	Cod. Art. Code	Misura Nominale Nominal Size		Dimensioni (mm) Dimensions (mm)			Applicabile a tubo Suitable for hose			
		INCH	DN	D	L	d				
	BP1K-04	1/4"	6	18.0	30.5	13.0	R1K	T1D		
	BP1K-05	5/16"	8	19.0	30.5	14.0	R1K	T1D		
	BP1K-06	3/8"	10	22.0	34.0	17.0	R1K	T1D		
	BP1K-08	1/2"	12	25.5	34.0	20.0	R1K	T1D		
	BP1K-10	5/8"	16				R1K	T1D		
	BP1K-12	3/4"	20				R1K	T1D		
	BP1K-16	1"	25				R1K	T1D		

BNS-E	BOCCOLA NON PELARE TUBI 2 TELE ACCIAIO - NO SKIVING FERRULE 2 WIRE HOSES									
	Cod. Art. Code	Misura Nominale Nominal Size		Dimensioni (mm) Dimensions (mm)			Applicabile a tubo Suitable for hose			
		INCH	DN	D	L	d				
	BNS-E-PK-04	1/4"	6	23.0	30.0	15.7	R1AT-1SN	R2AT-2SN	2SC	
	BNS-E-PK-05	5/16"	8	23.0	30.0	17.3	R1AT-1SN	R2AT-2SN	3SC	
	BNS-E-PK-06	3/8"	10	26.0	31.5	19.7	R1AT-1SN	R2AT-2SN	4SC	
	BNS-E-PK-08	1/2"	12	29.0	33.0	22.9	R1AT-1SN	R2AT-2SN	5SC	
	BNS-E-PK-10	5/8"	16	33.0	36.0	26.2	R1AT-1SN	R2AT-2SN	6SC	
	BNS-E-PK-12	3/4"	20	37.0	40.0	30.3	R1AT-1SN	R2AT-2SN	7SC	

BPSN	BOCCOLA NON PELARE TUBI 4 SPIRALI - NO SKIVING FERRULE 4 WIRE HOSES									
	Cod. Art. Code	Misura Nominale Nominal Size		Dimensioni (mm) Dimensions (mm)			Applicabile a tubo Suitable for hose			
		INCH	DN	D	L	d				
	BPSN-04	1/4"	6				XF6000			
	BPSN-06	3/8"	10	29.0	30.0		XF6000			
	BPSN-08	1/2"	12	33.0	33.5		XF6000			
	BPSN-10	5/8"	16	37.0	35.5		XF5000			
	BPSN-12	3/4"	20	42.0	40.0		XF6000			
	BPSN-16	1"	25	50.0	55.0		XF5000P			
	BPSN-20	1.1/4"	32	61.0	61.0		XF5000			
	BPSN-24	1.1/2"	38	71.0	66.0		XF4000			
	BPSN-32	2"	50	85.0	82.0		XF4000			

BOCCOLE A PRESSARE CH – CH CRIMP FERRULES

TIPO - TYPE	PAG.		PER INSERTI CP-CPP FOR CP-CPP FITTINGS		APPLICAZIONI PRINCIPALI MAIN APPLICATIONS			
BHH	4.11		DOPPIA PELATURA	DOUBLE SKIVE	4SH	R13	R15	4SP
BH13	4.11		DOPPIA PELATURA	DOUBLE SKIVE	R13	R15		

BOCCOLE A PRESSARE CPP - CPP CRIMP FERRULES

BHH	BOCCOLA DOPPIA PELATURA - DOUBLE SKIVE FERRULE									
	Cod. Art. Code	Misura Nominale Nominal Size		Dimensioni (mm) Dimensions (mm)			Applicabile a tubo Suitable for hose			
		INCH	DN	D	L	d				
	BHH-06	3/8"	10	27.0	49.0		4SP			
	BHH-08	1/2"	12	30.0	52.5		4SP			
	BHH-10	5/8"	16	34.0	57.5		4SP			
	BHH-12	3/4"	20	38.0	60.0		4SP			
	BHH-16	1"	25	46.0	74.5		4SP	4SH	R13	R15
	BHH-20	1.1/4"	32	55.0	88.0		4SP	4SH		
	BHH-24	1.1/2"	40	62.0	94.0		4SP	4SH		
	BHH-32	2"	50	78.5	99.0		4SP	4SH		

BH13	BOCCOLA DOPPIA PELATURA - DOUBLE SKIVE FERRULE									
	Cod. Art. Code	Misura Nominale Nominal Size		Dimensioni (mm) Dimensions (mm)			Applicabile a tubo Suitable for hose			
		INCH	DN	D	L	d				
	BH13-06	3/8"	10	27.0	49.0			R13		
	BH13-08	1/2"	12	30.0	52.5			R13		
	BH13-12	3/4"	20	38.0	60.0			R13	R15	
	BH13-20	1.1/4"	32	60.0	88.0			R13	R15	
	BH13-24	1.1/2"	40	67.0	94.0			R13	R15	
	BH13-32	2"	50	84.5	99.0			R13	R15	
	BH13R-32	2"	50	86.5	106.0			R13	R15	

RACCORDI CP STD. - CP STD. FITTINGS

Indice - Index								
Gruppo-Group	Pag.	Tipo - Type	Gruppo-Group	Pag.	Tipo - Type	Gruppo-Group	Pag.	Tipo - Type
CPCP	4.89	Joint	CPFL90B	4.72	FL_3000	CPMIL	4.51	Jic
CPET	4.63	M_Standpipe	CPFLB	4.70	FL_3000	CPMM	4.59	Metric24°
CPET45	4.68	M_Standpipe	CPFM	4.60	Metric24°/60°	CPMMG	4.51	Metric Jis
CPET45B	4.67	M_Standpipe	CPFM90/B	4.61	Metric24°/60°	CPMS	#N/A	Unf
CPET90	4.66	M_Standpipe	CPFMF	4.61	French24°	CPMSAE	#N/A	Orfs
CPET90B	4.65	M_Standpipe	CPFMG	4.40	Metric Jis	CPMW	4.50	Metric60°
CPETF	4.68	F_Standpipe	CPFMG45	4.42	Metric Jis	CPMX	4.49	Jis
CPETF45/B	4.69	F_Standpipe	CPFMG90	4.41	Metric Jis	CPNPT	4.52	Npt
CPETF90/B	4.69	F_Standpipe	CPFMO	#N/A	Metric24°	CPNPT/GIR	4.53	Npt
CPFG	4.21	Bsp	CPFMO45/B	4.55	Metric24°	CPOG	4.86	Banjo
CPFG45	4.27	Bsp	CPFMO90/B	4.55	Metric24°	CPOGB	4.85	Banjo
CPFG45B/SP	4.26	Bsp	CPFOS	#N/A	Metric24°	CPOM	4.88	Banjo
CPFG45DL	4.15	Bsp	CPFOS45B	4.57	Metric24°	CPOMB	4.87	Banjo
CPFG45DS	4.16	Bsp	CPFOS90B	4.56	Metric24°	CPT	4.92	Socket
CPFG45SP	4.24	Bsp	CPFP22	4.81	FL_6000	CPT/P	4.90	Socket
CPFG90	4.25	Bsp	CPFP30	4.82	FL_6000	CPYP30B	4.84	SC_6000
CPFG90B/SP	4.23	Bsp	CPFP45B	4.81	FL_6000	CPYP45B	4.83	SC_6000
CPFG90DL	4.15	Bsp	CPFP60	4.82	FL_6000	CPYP60B	4.85	SC_6000
CPFG90DS	4.16	Bsp	CPFP90B	4.80	FL_6000	CPYP90B	4.83	SC_6000
CPFG90OR	4.17	Bsp	CPFPB	4.79	FL_6000	CPZPL/CPZPL	4.95	Poclair
CPFG90S	4.18	Bsp	CPFSAE	4.43	Orfs	CPZPLF/CPZPLF	4.95	Poclair
CPFG90SP	4.20	Bsp	CPFSAE45	4.45	Orfs	CPZPLF90/CPZPLF90	4.96	Poclair
CPFGDL	4.15	Bsp	CPFSAE90	4.44	Orfs			
CPFGDS	4.16	Bsp	CPFW	4.36	Metric60°			
CPFGOR	4.17	Bsp	CPFW45B	4.39	Metric60°			
CPFGSP	4.19	Bsp	CPFW90B	4.38	Metric60°			
CPFI	4.28	Jic	CPFW90S	4.35	Metric60°			
CPFI45B/DL	4.31	Jic	CPFX	4.34	Jis			
CPFI45DL	4.33	Jic	CPFX45	4.34	Jis			
CPFI90B/DL	4.30	Jic	CPFX90	4.34	Jis			
CPFI90DL	4.32	Jic	CPK	4.89	Metric_Hc			
CPFI90S	4.33	Jic	CPMF	4.62	French24°			
CPFIDL	4.32	Jic	CPMG	4.46	Bsp			
CPFL	4.71	FL_3000	CPMG-SP	4.49	Bsp			
CPFL22	4.76	FL_3000	CPMGC	4.48	Bspt			
CPFL30	4.77	FL_3000	CPMGIR/BO-UNF	4.93	Unf			
CPFL45	4.75	FL_3000	CPMGIR/SV	4.93	Unf			
CPFL45B	4.74	FL_3000	CPMGIR45/SV-UNF	4.95	Unf			
CPFL60	4.78	FL_3000	CPMGIR90/SV-UNF	4.94	Unf			
CPFL90	4.73	FL_3000	CPMI	4.54	Jic			

Legenda - Legend

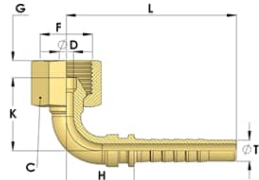
T	Tubo - Hose
DN	Diametro Nominale - Nominal Diameter
F	Filettatura / Misura Nominale - Nominal Thread / Size
NF	Numero Filetti per Pollice - Numbers Pitch for Inch

FF FLEXTUBO

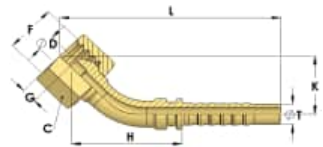
RACCORDI CP - CP FITTINGS

FEMMINA DIRITTA SEDE OGIVA 60° GAS DADO LIBERO								CPFGDL				
BSP FEMALE 60° CONE SLIP ON NUT												

Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP0404FGDL	1/4"	6	1/4"	19,0	19,00	19	52	4	5		23	
CP0406FGDL	1/4"	6	3/8"	19,0	22,00							
CP0506FGDL	5/16"	8	3/8"	19,0	22,00	22	56,5	5,5	7,5		27,5	
CP0508FGDL	5/16"	8	1/2"	14,0	27,00							
CP0606FGDL	3/8"	10	3/8"	19,0	22,00	22	58,5	5,5	7,5		27,5	
CP0608FGDL	3/8"	10	1/2"	14,0	27,00	24	61	6	10		30	
CP0808FGDL	1/2"	12	1/2"	14,0	27,00	25	64	6	10		31	

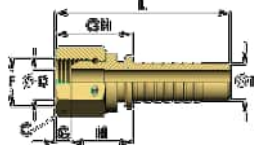
CURVA 90° SEDE OGIVA 60° NON SALDATA F. GAS DADO LIBERO								CPFG90DL				
BSP SWEPT ELBOW 60° CONE SOLID SLIP ON NUT												

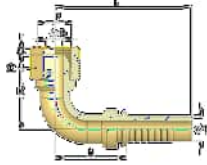
Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP0404FG90BDL	1/4"	6	1/4"	19,0	19,00	22,5	51	4	5	23		
CP0406FG90BDL	1/4"	6	3/8"	19,0	22,00							
CP0506FG90BDL	5/16"	8	3/8"	19,0	22,00	29	58	5,5	7,5	29		
CP0508FG90BDL	5/16"	8	1/2"	14,0	27,00							
CP0606FG90BDL	3/8"	10	3/8"	19,0	22,00	32	63	5,5	7,5	32		
CP0608FG90BDL	3/8"	10	1/2"	14,0	27,00	34,5	65	6	10	34		
CP0808FG90BDL	1/2"	12	1/2"	14,0	27,00	40	73	6	10	37		

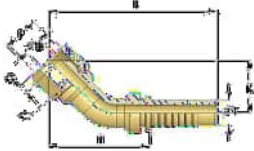
CURVA 45° SEDE OGIVA 60° NON SALDATA GAS DADO LIBERO								CPFG45DL				
BSP SWEPT ELBOW 60° CONE SOLID SLIP ON NUT												

Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP0404FG45BDL	1/4"	6	1/4"	19,0	19,00	34	63	4	5	12		
CP0406FG45BDL	1/4"	6	3/8"	19,0	22,00							
CP0506FG45BDL	5/16"	8	3/8"	19,0	22,00	42	71	5,5	7,5	15		
CP0508FG45BDL	5/16"	8	1/2"	14,0	27,00							
CP0606FG45BDL	3/8"	10	3/8"	19,0	22,00	47	77	5,5	7,5	16		
CP0608FG45BDL	3/8"	10	1/2"	14,0	27,00	49	79	6	10	18		
CP0808FG45BDL	1/2"	12	1/2"	14,0	27,00	55	88	6	10	18		

RACCORDI CP - CP FITTINGS

FEMMINA GAS SEDE OGIVA 60° DADO SPINATO BSP FEMALE 60° CONE THRUST WIRE NUT								CPFGDS				
												
Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP0606FGDS	3/8"	10	3/8"	19,0	22,0	21	51,5				21	
CP0808FGDS	1/2"	12	1/2"	14,0	27,0	22	55				22	
CP1212FGDS	3/4"	20	3/4"	14,0	32,0	24	65	9	15,5		33	
CP1616FGDS	1"	25	1"	11,0	41,0	28	83	10	21		38	
CP2020FGDS	1.1/4"	32	1.1/4"	11,0	50,0	34	95	11	27		45	
CP2424FGDS	1.1/2"	38	1.1/2"	11,0	55,0	31	101,5	11	33		42	
CP3232FGDS	2"	50	2"	11,0	70,0	36	112	15	45		51	

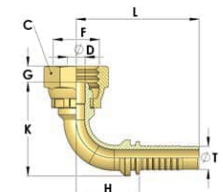
CURVA 90°SEDE OGIVA 60° GAS DADO SPINATO BSP SWEPT ELBOW 60° CONE SOLID THRUST WIRE NUT								CPFG90DS				
												
Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP1212FG90DS	3/4"	20	3/4"	14,0	32,0	57	98	9	14,5	59		
CP1616FG90DS	1"	25	1"	11,0	41,0	71	126	9	21	74		
CP2020FG90DS	1.1/4"	32	1.1/4"	11,0	50,0	89	150	10	26	92		
CP2424FG90DS	1.1/2"	38	1.1/2"	11,0	55,0							
CP3232FG90DS	2"	50	2"	11,0	70,0							

CURVA 45° SEDE OGIVA 60° GAS DADO SPINATO BSP SWEPT ELBOW 60° CONE SOLID THRUST WIRE NUT								CPFG45DS				
												
Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP1212FG45DS	3/4"	20	3/4"	14,0	32	66	106	9	15,5			
CP1616FG45DS	1"	25	1"	11,0	41	82	137	10	20			
CP2020FG45DS	1.1/4"	32	1.1/4"	11,0	50	107	168	10	26			
CP2424FG45DS	1.1/2"	38	1.1/2"	11,0	55							
CP3232FG45DS	2"	50	2"	11,0	70							

RACCORDI CP - CP FITTINGS

FEMMINA DIRITTA GAS OGIVA 60° TENUTA O-RING								CPFGOR				
O-RING BSP FEMALE 60° CONE												

Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP0302FGOR	3/16"	5	1/8"	28,0	15,00	17,5	43,2	3	4		20,5	
CP0304FGOR	3/16"	5	1/4"	19,0	19,00	16,8	42,5	5	5		21,8	
CP0404FGOR	1/4"	6	1/4"	19,0	19,00	17	45,5	5	5		22	
CP0506FGOR	5/16"	8	3/8"	19,0	22,00	19,5	47,5	7	7,5		26,5	
CP0508FGOR	5/16"	8	1/2"	14,0	27,00	22,5	51	7	10		29,5	
CP0606FGOR	3/8"	10	3/8"	19,0	22,00	19	41,5	7	7,5		26	
CP0608FGOR	3/8"	10	1/2"	14,0	27,00	22,5	53	7	10		29,5	
CP0808FGOR	1/2"	12	1/2"	14,0	27,00	23	56	7	10		30	
CP1010FGOR	5/8"	16	5/8"	14,0	28,00	22,5	58,5	9	12,5		31,5	
CP1212FGOR	3/4"	20	3/4"	14,0	32,00	24,5	60,5	9	15,5		33,5	
CP1616FGOR	1"	25	1"	11,0	41,00	27	82	10	20		37	

CURVA 90° SEDE OGIVA 60° NON SALDATA F. GAS O-RING								CPFG90OR				
O-RING BSP SWEEP ELBOW 60° CONE SOLID												

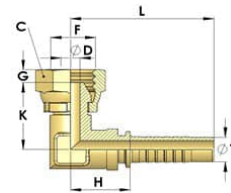
Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP0302FG90OR	3/16"	5	1/8"	28,0	15,00	23	48	3	4	28		
CP0304FG90OR	3/16"	5	1/4"	19,0	19,00	23	48	5	5	29		
CP0404FG90OR	1/4"	6	1/4"	19,0	19,00	23	52	5	5	27		
CP0406FG90OR	1/4"	6	3/8"	19,0	22,00	29	57,5	7	7,5	41		
CP0506FG90OR	5/16"	8	3/8"	19,0	22,00	29	57,5	7	7,5	41		
CP0508FG90OR	5/16"	8	1/2"	14,0	27,00	35	63	7	9,5			
CP0606FG90OR	3/8"	10	3/8"	19,0	22,00	33	63,5	7	7,5	35		
CP0608FG90OR	3/8"	10	1/2"	14,0	27,00	33	63,5	7	10	41		
CP0808FG90OR	1/2"	12	1/2"	14,0	27,00	40	74	5	10	45		
CP1010FG90OR	5/8"	16	5/8"	14,0	28,00	47,5	86	7	12	56		
CP1212FG90OR	3/4"	20	3/4"	14,0	32,00	49	90	9	15,5			
CP1616FG90OR	1"	25	1"	11,0	41,00	72	116,5	10	21	81		

RACCORDI CP - CP FITTINGS

CURVA 90° COMPATTA SEDE OGIVA 60° F. GAS

BSP 90° COMPACT ELBOW 60 BSP 90° CONE

CPF90S



Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP0304FG90S	3/16"	5	1/4"	19,0	19,00							
CP0404FG90S	1/4"	6	1/4"	19,0	19,00	15,5	44	4	4	22		
CP0406FG90S	1/4"	6	3/8"	19,0	22,00	25	52	6	7	24		
CP0408FG90S	1/4"	6	1/2"	14,0	27,00							
CP0504FG90S	5/16"	8	1/4"	19,0	19,00							
CP0506FG90S	5/16"	8	3/8"	19,0	22,00	24	53	7	7,5	26		
CP0508FG90S	5/16"	8	1/2"	14,0	27,00							
CP0604FG90S	3/8"	10	1/4"	19,0	19,00	30	60	4	5	26		
CP0606FG90S	3/8"	10	3/8"	19,0	22,00	25	56	6	7,5	25		
CP0608FG90S	3/8"	10	1/2"	14,0	27,00							
CP0806FG90S	1/2"	12	3/8"	19,0	22,00							
CP0808FG90S	1/2"	12	1/2"	14,0	27,00	22	55	5	9,5	29,5		
CP0810FG90S	1/2"	12	5/8"	14,0	28,00							
CP0812FG90S	1/2"	12	3/4"	14,0	32,00							
CP1010FG90S	5/8"	16	5/8"	14,0	28,00							
CP1012FG90S	5/8"	16	3/4"	14,0	32,00							
CP1208FG90S	3/4"	20	1/2"	14,0	27,00							
CP1212FG90S	3/4"	20	3/4"	14,0	32,00	34	75	9,5	14	56,5		
CP1216FG90S	3/4"	20	1"	11,0	40,00							
CP1612FG90S	1"	25	3/4"	14,0	32,00							
CP1616FG90S	1"	25	1"	11,0	40,00							

RACCORDI CP - CP FITTINGS

FEMMINA DIRITTA GAS SEDE PIANA								CPFGSP				
BSP FEMALE FLAT FACE												

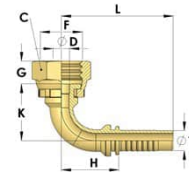
Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP0304FG-SP	3/16"	5	1/4"	19,0	19,00	16,8	42,5	5	5		21,8	
CP0404FG-SP	1/4"	6	1/4"	19,0	19,00	14,7	43	7,5	5		22,2	
CP0406FG-SP	1/4"	6	3/8"	19,0	22,00	17	46	10	7,5		27	
CP0504FG-SP	5/16"	8	1/4"	19,0	19,00	17	45,5	5	5		22	
CP0506FG-SP	5/16"	8	3/8"	19,0	22,00	17	46	10	7,5		27	
CP0508FG-SP	5/16"	8	1/2"	14,0	27,00	22,5	51	7	10		29,5	
CP0604FG-SP	3/8"	10	1/4"	19,0	19,00	18	48,5	5	5		23	
CP0606FG-SP	3/8"	10	3/8"	19,0	22,00	14,3	44,8	10	7,5		24,3	
CP0608FG-SP	3/8"	10	1/2"	14,0	27,00	17,5	48	11	10		28,5	
CP0808FG-SP	1/2"	12	1/2"	14,0	27,00	18	51	11	10		29	
CP0810FG-SP	1/2"	12	5/8"	14,0	28,00	20	53	12,5	12,5		32,5	
CP0812FG-SP	1/2"	12	3/4"	14,0	32,00	21	55	12,5	15,5		33,5	
CP1010FG-SP	5/8"	16	5/8"	14,0	28,00	20	56	13,5	12,5		33,5	
CP1012FG-SP	5/8"	16	3/4"	14,0	32,00	18,4	54,4	12,5	15,5		30,9	
CP1212FG-SP	3/4"	20	3/4"	14,0	32,00	18	59	12,5	15,5		30,5	
CP1216FG-SP	3/4"	20	1"	11,0	40,00	22	63	13,5	21		35,5	
CP1616FG-SP	1"	25	1"	11,0	40,00	23	77	13,5	21		36,5	
CP2020FG-SP	1.1/4"	32	1.1/4"	11,0	50,00	30	91	11	27		41	
CP2424FG-SP	1.1/2"	38	1.1/2"	11,0	55,00	35	106	11	33		46	
CP3232FG-SP	2"	50	2"	11,0	70,00	36	112	15	45		51	

RACCORDI CP - CP FITTINGS

CURVA 90° SEDE PIANA FIL.GAS

BSB 90° ELBOW FLATFACESOLID

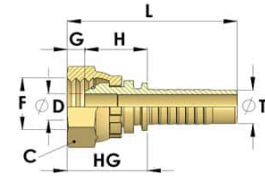
CPF90SP



Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP0404FG90BSP	1/4"	6	1/4"	19,0	19,00	23	52	9	4	23		
CP0406FG90BSP	1/4"	6	3/8"	19,0	22,00	23	52	11	7,5	29,5		
CP0506FG90BSP	5/16"	8	3/8"	19,0	22,00	29	57,5	11	7	30		
CP0606FG90BSP	3/8"	10	3/8"	19,0	22,00	32	62	11	7	22		
CP0608FG90BSP	3/8"	10	1/2"	14,0	27,00	33	63,5	7	10	41		
CP0808FG90BSP	1/2"	12	1/2"	14,0	27,00	39,5	72,5	10	9,5	38		
CP0810FG90BSP	1/2"	12	5/8"	14,0	28,00	39,5	72,5	9	12,5	53		
CP0812FG90BSP	1/2"	12	3/4"	14,0	32,00	75	78	14	15,5	52		
CP1010FG90BSP	5/8"	16	5/8"	14,0	28,00	47,5	83,5	9	12,5	56		
CP1012FG90BSP	5/8"	16	3/4"	14,0	32,00	49	85	14,5	12	47,5		
CP1212FG90BSP	3/4"	20	3/4"	14,0	32,00	55,5	100	14,5	15,5	51,5		
CP1216FG90BSP	3/4"	20	1"	11,0	41,00	58	99	10	21			
CP1616FG90BSP	1"	25	1"	11,0	41,00	76	116,5	10	21	81		

RACCORDI CP - CP FITTINGS

FEMMINA DIRITTA SEDE OGIVA 60° GAS
BSP FEMALE 60° CONE

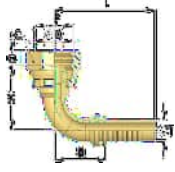


Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP0202FG	1/8"	4	1/8"	28,0	15,00	17	32	3			20	
CP0204FG	1/8"	4	1/4"	19,0	19,00	15	30	5			20	
CP0302FG	3/16"	5	1/8"	28,0	15,00	17,5	43,2	3	4		20,5	
CP0304FG	3/16"	5	1/4"	19,0	19,00	16,8	42,5	5	5		21,8	
CP0304FG-CH17	3/16"	5	1/4"	19,0	17,00	16,8	42,5	5	5		21,8	
CP0402FG	1/4"	6	1/8"	28,0	15,00	17,7	46,2	3	4		20,7	
CP0404FG	1/4"	6	1/4"	19,0	19,00	17	45,5	5	5		22	
CP0404FG-CH17	1/4"	6	1/4"	19,0	17,00	17	45,5	5	5		22	
CP0406FG	1/4"	6	3/8"	19,0	22,00	19,5	48	7	7,5		26,5	
CP0408FG	1/4"	6	1/2"	14,0	27,00	22	50,5	7	10		29	
CP0504FG	5/16"	8	1/4"	19,0	19,00	17	45,5	5	5		22	
CP0506FG	5/16"	8	3/8"	19,0	22,00	19,5	47,5	7	7,5		26,5	
CP0508FG	5/16"	8	1/2"	14,0	27,00	22,5	51	7	10		29,5	
CP0604FG	3/8"	10	1/4"	19,0	19,00	18	48,5	5	5		23	
CP0606FG	3/8"	10	3/8"	19,0	22,00	19	49,5	7	7,5		26	
CP0608FG	3/8"	10	1/2"	14,0	27,00	22,5	53	7	10		29,5	
CP0610FG	3/8"	10	5/8"	14,0	28,00							
CP0612FG	3/8"	10	3/4"	14,0	32,00	24,6	55,1				24,6	
CP0806FG	1/2"	12	3/8"	19,0	22,00	19,5	52,5	7	7,5		26,5	
CP0808FG	1/2"	12	1/2"	14,0	27,00	23	56	7	10		30	
CP0810FG	1/2"	12	5/8"	14,0	28,00	22	55	9	12,5		31	
CP0812FG	1/2"	12	3/4"	14,0	32,00	24,5	57,5	9	15,5		33,5	
CP1008FG	5/8"	16	1/2"	14,0	27,00	23	59	7	10		30	
CP1010FG	5/8"	16	5/8"	14,0	28,00	22,5	58,5	9	12,5		31,5	
CP1012FG	5/8"	16	3/4"	14,0	32,00	24,5	60,5	9	15,5		33,5	
CP1016FG	5/8"	16	1"	11,0	41,00							
CP1208FG	3/4"	20	1/2"	14,0	27,00	23,5	64,5	7	10		30,5	
CP1210FG	3/4"	20	5/8"	14,0	28,00	23	64	9	12,5		32	
CP1212FG	3/4"	20	3/4"	14,0	32,00	23,9	64,9	9	15,5		32,9	
CP1216FG	3/4"	20	1"	11,0	41,00	26	65,7	10	20		36	
CP1220FG	3/4"	20	1.1/4"	11,0	50,00							
CP1612FG	1"	25	3/4"	14,0	32,00	41	96	9	15,5		50	
CP1616FG	1"	25	1"	11,0	41,00	27	82	10	20		37	
CP1620FG	1"	25	1.1/4"	11,0	50,00	30	85	11	27		41	
CP2016FG	1.1/4"	32	1"	11,0	41,00	28	89	10	20		38	
CP2020FG	1.1/4"	32	1.1/4"	11,0	50,00	30	91	11	27		41	
CP2024FG	1.1/4"	32	1.1/2"	11,0	55,00	33,5	94,5	11	33		44,5	

RACCORDI CP - CP FITTINGS

FEMMINA DIRITTA SEDE OGIVA 60° GAS								CPFG				
Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP2420FG	1.1/2"	38	1.1/4"	11,0	50,00	31	101,5	11	27		42	
CP2424FG	1.1/2"	38	1.1/2"	11,0	55,00	34	104,5	11	33		45	
CP2432FG	1.1/2"	38	2"	11,0	70,00	33,5	107,5	15	45		48,5	
CP3224FG	2"	50	1.1/2"	11,0	55,00				33			
CP3232FG	2"	50	2"	11,0	70,00	36	112	15	45		51	
CP3240FG	2"	50	2.1/2"	11,0	85,00							
CP4040FG	2.1/2"	63	2.1/2"	11,0	85,00	41	113	11	56		52	
CP4048FG	2.1/2"	63	3"	11,0	100,00							
CP4848FG	3"	76	3"	11,0	100,00	56	116	11	59		67	

RACCORDI CP - CP FITTINGS

CURVA 90° SEDE OGIVA 60° NON SALDATA F. GAS	CPFG90B/SP											
BSP SWEPT ELBOW 60° CONE SOLID												

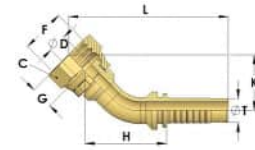
Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP0202FG90B	1/8"	4	1/8"	28,0	15,00	23	38	4	4	30		
CP0204FG90B	1/8"	4	1/4"	19,0	19,00	22	38	5	4,5	31		
CP0302FG90B	3/16"	5	1/8"	28,0	15,00	23	48	3	4	28		
CP0304FG90B	3/16"	5	1/4"	19,0	19,00	23	48	5	5	29		
CP0304FG90-CH17	3/16"	5	1/4"	19,0	17,00	23	48	5	5			
CP0402FG90B	1/4"	6	1/8"	28,0	15,00	23	52	3	4	28		
CP0404FG90B	1/4"	6	1/4"	19,0	19,00	23	52	5	5	27		
CP0404FG90-CH17	1/4"	6	1/4"	19,0	17,00	23	52	5	5	27		
CP0406FG90B	1/4"	6	3/8"	19,0	22,00	23	52	7	7,5	29,5		
CP0408FG90B	1/4"	6	1/2"	14,0	27,00	38	68	6	9,5	55		
CP0504FG90B	5/16"	8	1/4"	19,0	19,00	28	57,5	5	5	32		
CP0506FG90B	5/16"	8	3/8"	19,0	22,00	29	57,5	7	7,5	41		
CP0604FG90B	3/8"	10	1/4"	19,0	19,00	32	63,5	5	5	34		
CP0606FG90B	3/8"	10	3/8"	19,0	22,00	33	63,5	7	7,5	35		
CP0608FG90B	3/8"	10	1/2"	14,0	27,00	33	63,5	7	10	41		
CP0806FG90B	1/2"	12	3/8"	19,0	22,00	40	72,5	7	7,5	48		
CP0808FG90B	1/2"	12	1/2"	14,0	27,00	40	74	5	10	43		
CP0810FG90B	1/2"	12	5/8"	14,0	28,00	38	73	7	12	43		
CP0812FG90B	1/2"	12	3/4"	14,0	32,00	41	74	8,5	10	58		
CP1008FG90B	5/8"	16	1/2"	14,0	27,00	49	85	5	9	56		
CP1010FG90B	5/8"	16	5/8"	14,0	28,00	47,5	86	7	12	49		
CP1012FG90B	5/8"	16	3/4"	14,0	32,00	50	86,5	9	15,5	51		
CP1208FG90B	3/4"	20	1/2"	14,0	27,00							
CP1212FG90B	3/4"	20	3/4"	14,0	32,00	55,5	96,5	9	15,5	57		
CP1216FG90B	3/4"	20	1"	11,0	41,00	58	99	10	19			
CP1612FG90B	1"	25	3/4"	14,0	32,00	72	125	8,5	14,5	85		
CP1616FG90B	1"	25	1"	11,0	41,00	72	116,5	10	21	81		
CP1620FG90B	1"	25	1.1/4"	11,0	50,00	72	127	11	26			
CP2016FG90B	1.1/4"	32	1"	11,0	41,00	88	150	10	20	90		
CP2020FG90B	1.1/4"	32	1.1/4"	11,0	50,00	90	150	10	27	95		
CP2024FG90B	1.1/4"	32	1.1/2"	11,0	55,00	91	152	8,5	32	106		
CP2420FG90B	1.1/2"	38	1.1/4"	11,0								
CP2424FG90B	1.1/2"	38	1.1/2"	11,0	55,00	110	176	10	32	108		
CP3232FG90B	2"	50	2"	11,0	70,00	148	223	14	44	142		

RACCORDI CP - CP FITTINGS

CURVA 45° SEDE PIANA FIL. GAS

CPG45SP

BSP 45° ELBOW FLAT FACE SOLID



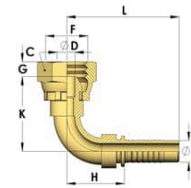
Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP0404FG45BSP	1/4"	6	1/4"	19,0	19,00	36	65	5	5			
CP0406FG45BSP	1/4"	6	3/8"	19,0	22,00	37,5	66	7	7,5			
CP0506FG45BSP	5/16"	8	3/8"	19,0	22,00	44	72,5	7	7,5			
CP0606FG45BSP	3/8"	10	3/8"	19,0	22,00	48	78,5	7	7,5			
CP0608FG45BSP	3/8"	10	1/2"	14,0	27,00	49,5	80	7	10			
CP0808FG45BSP	1/2"	12	1/2"	14,0	27,00	59,5	92	10	9,5	20		
CP0810FG45BSP	1/2"	12	5/8"	14,0	27,00	58,5	91,5	9	12,5			
CP0812FG45BSP	1/2"	12	3/4"	14,0	32,00							
CP1010FG45BSP	5/8"	16	5/8"	14,0	28,00	66,5	103	9	12,5			
CP1012FG45BSP	5/8"	16	3/4"	14,0	32,00	78	114	14	12	34		
CP1212FG45BSP	3/4"	20	3/4"	14,0	32,00	64	105	14,5	15,5	26		
CP1216FG45BSP	3/4"	20	1"	11,0	41,00	75	115	10	19			
CP1616FG45BSP	1"	25	1"	11,0	41,00	82	136	10	21			

RACCORDI CP - CP FITTINGS

CURVA 90° SEDE OGIVA 60° SALDATA F. GAS

BSP SWEPT ELBOW 60° CONE

CPFG90



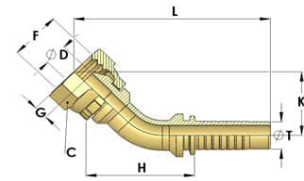
Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP0402FG90	1/4"	6	1/8"	28,0	15,00	28	57	3	4	35		
CP0408FG90	1/4"	6	1/2"	14,0	27,00	36,5	65	7	9,5	46		
CP0508FG90	5/16"	8	1/2"	14,0	27,00	36	65	7	9,5	46		
CP0512FG90	5/16"	8	3/4"	14,0	32,00							
CP0610FG90	3/8"	10	5/8"	14,0	28,00	43,3	74	8	12			
CP0612FG90	3/8"	10	3/4"	14,0	32,00							
CP0804FG90	1/2"	12	1/4"	19,0	19,00							
CP0812FG90	1/2"	12	3/4"	14,0	32,00	46	79	9	15	56		
CP1008FG90	5/8"	16	1/2"	14,0	27,00	40	76	7	10	48		
CP1208FG90	3/4"	20	1/2"	14,0	27,00	44	86,5	5	10	52,5		
CP1210FG90	3/4"	20	5/8"	14,0	28,00	45,5	86,5	7	12,5	54,5		
CP1612FG90	1"	25	3/4"	14,0	32,00	59	115	9	15,5	88		
CP1620FG90	1"	25	1.1/4"	11,0	50,00	66	121	11	27	79		
CP2016FG90	1.1/4"	32	1"	11,0	41,00	60	121	10	21			
CP2020FG90	1.1/4"	32	1.1/4"	11,0	50,00	67	128	11	27	79		
CP2024FG90	1.1/4"	32	1.1/2"	11,0	55,00	83	144	11	33	99		
CP2420FG90	1.1/2"	38	1.1/4"	11,0	50,00	73	144	11	28			
CP2424FG90	1.1/2"	38	1.1/2"	11,0	55,00	101	176	11	32	110		
CP2432FG90	1.1/2"	38	2"	11,0	70,00	103	174	15	45	120		
CP3224FG90	2"	50	1.1/2"	11,0	55,00	85	157	8	32	110		
CP3232FG90	2"	50	2"	11,0	70,00	103	174	15	45	120		
CP3240FG90	2"	50	2.1/2"	11,0	85,00	130	222,5	11	57			
CP4040FG90	2.1/2"	63	2.1/2"	11,0	85,00	97	165	11	57	103		
CP4848FG90	3"	76	3"	11,0	100,00			11				

RACCORDI CP - CP FITTINGS

CURVA 45° SEDE OGIVA 60° NON SALDATA GAS

BSP SWEPT ELBOW 60° CONE SOLID

CPG45B/SP

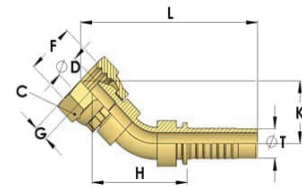


Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP0302FG45B	3/16"	5	1/8"	28,0	15,00							
CP0304FG45B	3/16"	5	1/4"	19,0	19,00	33,5	58,5	5	5	14		
CP0402FG45B	1/4"	6	1/8"	28,0	15,00							
CP0404FG45B	1/4"	6	1/4"	19,0	19,00	36	65	5	5	14		
CP0406FG45B	1/4"	6	3/8"	19,0	22,00	40	67	7	7,5	15,5		
CP0408FG45B	1/4"	6	1/2"	14,0	27,00							
CP0504FG45B	5/16"	8	1/4"	19,0	19,00							
CP0506FG45B	5/16"	8	3/8"	19,0	22,00	44	72,5	5	7,5	17		
CP0606FG45B	3/8"	10	3/8"	19,0	22,00	43	74	5	7,5	18		
CP0608FG45B	3/8"	10	1/2"	14,0	27,00	53,5	83,5	5	10	19,5		
CP0806FG45B	1/2"	12	3/8"	19,0	22,00	65	98	6		18		
CP0808FG45B	1/2"	12	1/2"	14,0	27,00	58,5	91,5	7	10	22		
CP0810FG45B	1/2"	12	5/8"	14,0	28,00	58,5	91,5	9	12,5	22		
CP1010FG45B	5/8"	16	5/8"	14,0	28,00	69	105	7	12,5	24		
CP1012FG45B	5/8"	16	3/4"	14,0	32,00	73	109	8	15,5	25,5		
CP1212FG45B	3/4"	20	3/4"	14,0	32,00	66	105	9	15,5	28		
CP1216FG45B	3/4"	20	1"	11,0	41,00	72	113	10	19	31,5		
CP1616FG45B	1"	25	1"	11,0	41,00	82	136	10	21	32,5		
CP1620FG45B	1"	25	1.1/4"	11,0	50,00	87	142	11	26	36,5		
CP2020FG45B	1.1/4"	32	1.1/4"	11,0	50,00	102	163	11	28	39,5		
CP2024FG45B	1.1/4"	32	1.1/2"	11,0	55,00							
CP2424FG45B	1.1/2"	38	1.1/2"	11,0	55,00					46,5		
CP3232FG45B	2"	50	2"	11,0	70,00	141	217	13		56		

RACCORDI CP - CP FITTINGS

CURVA 45° OGIVA 60° CURVA 45° SALDATA FIL. GAS
BSP SWEPT ELBOW 60° CONE

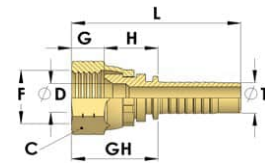
CPFG45



Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP0402FG45	1/4"	6	1/8"	28,0	15,00	40	68	3	4	20		
CP0408FG45	1/4"	6	1/2"	14,0	27,00	52,5	80,5	5	9,5	25		
CP0508FG45	5/16"	8	1/2"	14,0	27,00	50	79	7	9,5	25		
CP0512FG45	5/16"	8	3/4"	14,0	32,00							
CP0610FG45	3/8"	10	5/8"	14,0	28,00	62,5	93,5	3,5	8			
CP0612FG45	3/8"	10	3/4"	14,0	32,00							
CP0810FG45	1/2"	12	5/8"	14,0	28,00	61	94	8	12,5	29		
CP0812FG45	1/2"	12	3/4"	14,0	32,00	56	88	9	15	31		
CP1008FG45	5/8"	16	1/2"	14,0	27,00	52	88	7	10	26		
CP1208FG45	3/4"	20	1/2"	14,0	27,00	61	102	4	10			
CP1210FG45	3/4"	20	5/8"	14,0	28,00	59	100	7	12,5			
CP1612FG45	1"	25	3/4"	14,0	32,00	71	126	8	15,5	31		
CP1620FG45	1"	25	1.1/4"	11,0	50,00	89	144	11	27	43		
CP2016FG45	1.1/4"	32	1"	11,0	41,00	72	133	10	21			
CP2020FG45	1.1/4"	32	1.1/4"	11,0	50,00	90	151	11	27	43		
CP2024FG45	1.1/4"	32	1.1/2"	11,0	55,00	104	165	11	33	51		
CP2420FG45	1.1/2"	38	1.1/4"	11,0	50,00	74	142	11	26			
CP2424FG45	1.1/2"	38	1.1/2"	11,0	55,00	109	180	11	33	51		
CP2432FG45	1.1/2"	38	2"	11,0	70,00	119	199	14	45	65		
CP3224FG45	2"	50	1.1/2"	11,0	55,00							
CP3232FG45	2"	50	2"	11,0	70,00	127	190	15	45	65		
CP3240FG45	2"	50	2.1/2"	11,0	85,00							
CP4040FG45	2.1/2"	63	2.1/2"	11,0	85,00							
CP4848FG45	3"	76	3"	11,0	100,00							

RACCORDI CP - CP FITTINGS

FEMMINA DIRITTA JIC OGIVA 74°	CPFI
JIC FEMALE 74° CONE SEAT	



Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP0204FI	1/8"	4	7/16"	20,0								
CP0303FI	3/16"	5	3/8"	24,0								
CP0304FI	3/16"	5	7/16"	20,0	15,00	14,5	40	9	4		23,5	
CP0305FI	3/16"	5	1/2"	20,0	17,00	16	42	9,5	5,5		25,5	
CP0306FI	3/16"	5	9/16"	18,0	19,00							
CP0404FI	1/4"	6	7/16"	20,0	15,00	15	43	9	4		24	
CP0405FI	1/4"	6	1/2"	20,0	17,00	15,5	44	9,5	6		25	
CP0406FI	1/4"	6	9/16"	18,0	19,00	16,5	45	10	7		26,5	
CP0407FI	1/4"	6	5/8"	18,0	22,00							
CP0408FI	1/4"	6	3/4"	16,0	24,00							
CP0410FI	1/4"	6	7/8"	14,0	27,00							
CP0504FI	5/16"	8	7/16"	20,0	15,00	15	43	9	4		24	
CP0505FI	5/16"	8	1/2"	20,0	17,00	16,5	45	9,5	5,5		26	
CP0506FI	5/16"	8	9/16"	18,0	19,00	16,5	45	10	7		26,5	
CP0507FI	5/16"	8	5/8"	18,0	22,00	18	46,5	11	7,5		29	
CP0508FI	5/16"	8	3/4"	16,0	24,00	19	47,5	11	10		30	
CP0605FI	3/8"	10	1/2"	20,0	17,00							
CP0606FI	3/8"	10	9/16"	18,0	19,00	16,5	47	10	7		26,5	
CP0607FI	3/8"	10	5/8"	18,0	22,00	18	48,5	11	7,5		29	
CP0608FI	3/8"	10	3/4"	16,0	24,00	19	49,5	11	10		30	
CP0610FI	3/8"	10	7/8"	14,0	27,00	20,5	51,5	13	12		33,5	
CP0806FI	1/2"	12	9/16"	18,0	19,00							
CP0808FI	1/2"	12	3/4"	16,0	24,00	20	51,5	11	10		31	
CP0810FI	1/2"	12	7/8"	14,0	27,00	21,5	54,5	13	12		34,5	
CP0812FI	1/2"	12	1.1/16"	12,0	32,00	23	56	14,5	15		37,5	
CP1008FI	5/8"	16	3/4"	16,0	24,00	31,5	67,5	11	10,5		42,5	
CP1010FI	5/8"	16	7/8"	14,0	28,00	21,5	57,5	13	12		34,5	
CP1012FI	5/8"	16	1.1/16"	12,0	32,00	23	59	14,5	15		37,5	
CP1014FI	5/8"	16	1.3/16"	12,0	36,00	22,5	55	14	12		36,5	
CP1016FI	5/8"	16	1.5/16"	12,0	40,00							
CP1208FI	3/4"	20	3/4"	16,0	24,00	33	74	10	10		43	
CP1210FI	3/4"	20	7/8"	14,0	28,00	21,5	62,5	13	12		34,5	
CP1212FI	3/4"	20	1.1/16"	12,0	32,00	24	65	14,5	15		38,5	
CP1214FI	3/4"	20	1.3/16"	12,0	36,00	24,5	65,5	15	18		39,5	
CP1216FI	3/4"	20	1.5/16"	12,0	40,00	25	66	15,5	20,5		40,5	
CP1612FI	1"	25	1.1/16"	12,0	32,00							
CP1614FI	1"	25	1.3/16"	12,0	36,00	25,5	80,5	15	19		40,5	

RACCORDI CP - CP FITTINGS

FEMMINA DIRITTA JIC OGIVA 74°								CPFI				
Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP1616FI	1"	25	1.5/16"	12,0	40,00	26	81	15,5	20,5		41,5	
CP1620FI	1"	25	1.5/8"	12,0	50,00	27,5	82,5	16	27,5		43,5	
CP2016FI	1.1/4"	32	1.5/16"	12,0	40,00							
CP2020FI	1.1/4"	32	1.5/8"	12,0	50,00	28	89	16	27,5		44	
CP2024FI	1.1/4"	32	1.7/8"	12,0	55,00	30,5	91,5	18,5	32		49	
CP2420FI	1.1/2"	38	1.5/8"	12,0	50,00							
CP2424FI	1.1/2"	38	1.7/8"	12,0	55,00	31,5	102	18,5	32		50	
CP2432FI	1.1/2"	38	2.1/2"	12,0	70,00	33,5	104	26	45		59,5	
CP3232FI	2"	50	2.1/2"	12,0	70,00	33,5	109,5	26	45		59,5	

RACCORDI CP - CP FITTINGS

CURVA NON SALDATA 90° JIC OGIVA 74°								CPFI90B/DL				
JIC 90° SWEEP ELBOW 74° JIC 90° CONE SOLID												

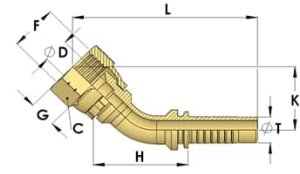
Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP0204FI90B	1/8"	4	7/16"	20,0	15,00	20	35	8	2,5	23		
CP0304FI90B	3/16"	5	7/16"	20,0	15,00	23	48	8	4	23		
CP0404FI90B	1/4"	6	7/16"	20,0	15,00	23	52	8	4	23		
CP0405FI90B	1/4"	6	1/2"	20,0	17,00	23	52	9,5	4	25		
CP0406FI90B	1/4"	6	9/16"	18,0	19,00	23	52	9	7	25		
CP0504FI90B	5/16"	8	7/16"	20,0	15,00							
CP0505FI90B	5/16"	8	1/2"	20,0	17,00							
CP0506FI90B	5/16"	8	9/16"	18,0	19,00	33,5	61,5	5	5	29		
CP0507FI90B	5/16"	8	5/8"	18,0	22,00							
CP0606FI90B	3/8"	10	9/16"	18,0	19,00	32,5	64,5	10	7	29		
CP0608FI90B	3/8"	10	3/4"	16,0	24,00	33	64	11	10	35		
CP0610FI90B	3/8"	10	7/8"	14,0	27,00	35	65	14	7	51		
CP0808FI90B	1/2"	12	3/4"	16,0	24,00	40	73	11	9,5	40		
CP0810FI90B	1/2"	12	7/8"	14,0	27,00	40	71,5	13	13	42		
CP0812FI90B	1/2"	12	1.1/16"	12,0	32,00	40	74	14	9	61		
CP1010FI90B	5/8"	16	7/8"	14,0	27,00	48	84	13	12	48		
CP1012FI90B	5/8"	16	1.1/16"	12,0	32,00	48	84	14,5	15	49		
CP1210FI90B	3/4"	20	7/8"	14,0	27,00	56	96	14	12	66		
CP1212FI90B	3/4"	20	1.1/16"	12,0	32,00	56	97	14,5	15	55		
CP1214FI90B	3/4"	20	1.3/16"	12,0	36,00	58	97	14	15	76		
CP1216FI90B	3/4"	20	1.5/16"	12,0	40,00	56	97	15	21	59		
CP1616FI90B	1"	25	1.5/16"	12,0	40,00	82	135	15	20	68		
CP1620FI90B	1"	25	1.5/8"	12,0	50,00	74	129	15	20	73		
CP2020FI90B	1.1/4"	32	1.5/8"	12,0	50,00	89	150	15	26	99		
CP2024FI90B	1.1/4"	32	1.7/8"	12,0	55,00	89	150	17,5	32	97		
CP2424FI90B	1.1/2"	38	1.7/8"	12,0	55,00	106	176	17	32	123		
CP3232FI90B	2"	50	2.1/2"	12,0	70,00	137	213	26	44	123		

RACCORDI CP - CP FITTINGS

CURVA NON SALDATA 90° JIC OGIVA 74°

JIC 90° SWEPT ELBOW 74 JIC 90° CONE

CPFI45B/DL



Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP0304FI45B	3/16"	5	7/16"	20,0	15,00	36	62	9	4	12		
CP0404FI45B	1/4"	6	7/16"	20,0	15,00	34	62	9	4	12		
CP0405FI45B	1/4"	6	1/2"	20,0	17,00	35	64	9,5	4	13		
CP0406FI45B	1/4"	6	9/16"	18,0	19,00	35	64	10	7	13		
CP0504FI45B	5/16"	8	7/16"	20,0	15,00				5,5			
CP0505FI45B	5/16"	8	1/2"	20,0	19,00	42	70	10	5,5			
CP0506FI45B	5/16"	8	9/16"	18,0	19,00	43	74	10	7	15		
CP0507FI45B	5/16"	8	5/8"	18,0	22,00				5,5			
CP0606FI45B	3/8"	10	9/16"	18,0	19,00	47	78	10	7	15		
CP0608FI45B	3/8"	10	3/4"	16,0	24,00	52	89	10	9	18		
CP0808FI45B	1/2"	12	3/4"	16,0	27,00	57	90	13	12	20		
CP0810FI45B	1/2"	12	7/8"	14,0	27,00	66	102	13	12	21		
CP1010FI45B	5/8"	16	7/8"	14,0	27,00	67	103	13	12	23		
CP1012FI45B	5/8"	16	1.1/16"	12,0	32,00	64	105	14,5	15	24		
CP1212FI45B	3/4"	20	1.1/16"	12,0	32,00	65	106	14,5	15	27		
CP1216FI45B	3/4"	20	1.5/16"	12,0	40,00	67	108	15,5	20,5	29		
CP1616FI45B	1"	25	1.5/16"	12,0	40,00	81	136	15,5	20,5	32		
CP1620FI45B	1"	25	1.5/8"	12,0	50,00	79	139	15,5	27	35		
CP2020FI45B	1.1/4"	32	1.5/8"	12,0	50,00	98	160	16	27,5	38		
CP2024FI45B	1.1/4"	32	1.7/8"	12,0	55,00	103	164	18,5	32	43		
CP2424FI45B	1.1/2"	38	1.7/8"	12,0	55,00	114	185	18,5	32	44		
CP3232FI45B	2"	50	2.1/2"	12,0	70,00	146	222	26	44	54		

RACCORDI CP - CP FITTINGS

FEMMINA DIRITTA JIC OGIVA 74° DADO LIBERO								CPFIDL				
JIC FEMALE 74° CONE SEAT SLIP ON NUT												

Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP0406FIDL	1/4"	6	9/16"	18,0	19,00	25	63	10	4		35	
CP0408FIDL	1/4"	6	3/4"	16,0	22,00	28	66	10	4		38	
CP0508FIDL	5/16"	8	3/4"	16,0	22,00	28	66	10	5,5		38	
CP0608FIDL	3/8"	10	3/4"	16,0	22,00	28	68	10	7		38	
CP0610FIDL	3/8"	10	7/8"	14,0	27,00	30	74	13	7		43	
CP0808FIDL	1/2"	12	3/4"	16,0	22,00	31		13	7		44	
CP0810FIDL	1/2"	12	7/8"	14,0	27,00	30	74	13	7		43	
CP0812FIDL	1/2"	12	1.1/16"	12,0	32,00	32	79	13	9,5		45	
CP1012FIDL	5/8"	16	1.1/16"	12,0	32,00							

CURVA NON SALDATA 90° JIC OGIVA 74°								CPF90DL				
JIC 90° SWEEP ELBOW 74 JIC 90° CONE												

Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP0406FI90BDL	1/4"	6	9/16"	18,0	19,00	23	52	8,5	4	38		
CP0408FI90BDL	1/4"	6	3/4"	16,0	22,00	35	62	11	4	42		
CP0508FI90BDL	5/16"	8	3/4"	16,0	22,00	35	63	10	6	42		
CP0608FI90BDL	3/8"	10	3/4"	16,0	22,00	35	65	11	7	43		
CP0610FI90BDL	3/8"	10	7/8"	14,0	27,00							
CP0808FI90BDL	1/2"	12	3/4"	16,0	22,00							
CP0810FI90BDL	1/2"	12	7/8"	14,0	27,00							
CP0812FI90BDL	1/2"	12	1.1/16"	12,0	32,00	41	74	15	10	57		
CP1012FI90BDL	5/8"	16	1.1/16"	12,0	32,00							

RACCORDI CP - CP FITTINGS

CURVA NON SALDATA 90° JIC OGIVA 74°								CPFI45DL				
JIC 90° SWEPT ELBOW 74 JIC 90° CONE												

Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP0406FI45BDL	1/4"	6	9/16"	18,0	19,00	42	72	11	4	17		
CP0408FI45BDL	1/4"	6	3/4"	16,0	22,00	47	81	10	4	24		
CP0508FI45BDL	5/16"	8	3/4"	16,0	22,00	47	84	10	5	21		
CP0608FI45BDL	3/8"	10	3/4"	16,0	22,00	47	85	10	7	22		
CP0610FI45BDL	3/8"	10	7/8"	14,0	27,00	55	96	13	7	26		
CP0808FI45BDL	1/2"	12	3/4"	16,0	22,00							
CP0810FI45BDL	1/2"	12	7/8"	14,0	27,00	55	96	12	9	25		
CP0812FI45BDL	1/2"	12	1.1/16"	12,0	32,00							
CP1012FI45BDL	5/8"	16	1.1/16"	12,0	32,00							

CURVA 90 COMPATTA JIC OGIVA 74°								CPF190S				
JIC 90° COMPACT ELBOW 74 JIC 90° CONE												

Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP0404FI90S	1/4"	6	7/16"	20,0	15,00		45					
CP0405FI90S	1/4"	6	1/2"	20,0	17,00							
CP0406FI90S	1/4"	6	9/16"	18,0	19,00		45					
CP0505FI90S	5/16"	8	1/2"	20,0	17,00							
CP0506FI90S	5/16"	8	9/16"	18,0	19,00		45					
CP0508FI90S	5/16"	8	3/4"	16,0	24,00							
CP0606FI90S	3/8"	10	9/16"	18,0	19,00		50					
CP0608FI90S	3/8"	10	3/4"	16,0	24,00	24	53	11	6,5	25		
CP0610FI90S	3/8"	10	7/8"	14,0	27,00							
CP0808FI90S	1/2"	12	3/4"	16,0	24,00	24	55	11	6,5	25		
CP0810FI90S	1/2"	12	7/8"	14,0	27,00							
CP1010FI90S	5/8"	16	7/8"	14,0	27,00		59					
CP1012FI90S	5/8"	16	1.1/16"	12,0	32,00		61					
CP1212FI90S	3/4"	20	1.1/16"	12,0	32,00		67					
CP1616FI90S	1"	25	1.5/16"	12,0	40,00		86					

RACCORDI CP - CP FITTINGS

FEMMINA DIRITTA GAS OGIVA 60° INVERSA								CPFX				
BSP FEMALE 60° INVERTED CONE												

Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP0404FX	1/4"	6	1/4"	19,0	19,00	22,5	45,5		4		22,5	
CP0406FX	1/4"	6	3/8"	19,0	22,00	17	45		7,5		17	
CP0606FX	3/8"	10	3/8"	19,0	22,00	14	44,5		7,5		14	
CP0608FX	3/8"	10	1/2"	14,0	27,00	18	49		10		18	
CP0808FX	1/2"	12	1/2"	14,0	27,00	15,5	49		10		15,5	
CP1212FX	3/4"	20	3/4"	14,0	32,00	20	61		15,5		20	
CP1616FX	1"	25	1"	11,0	40,00	21,5	76,5		21		21,5	

FEMMINA DIRITTA GAS OGIVA 60° INVERSA								CPFX90				
BSP FEMALE 60° INVERTED CONE												

Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP0404FX90	1/4"	6	1/4"	19,0	19,00	23	52		5			
CP0406FX90	1/4"	6	3/8"	19,0	22,00	23	52		7,5			
CP0606FX90	3/8"	10	3/8"	19,0	22,00	33	63,5		7,5			
CP0608FX90	3/8"	10	1/2"	14,0	27,00	33	63,5		10			
CP0808FX90	1/2"	12	1/2"	14,0	27,00	39,5	72		9,5			
CP1212FX90	3/4"	20	3/4"	14,0	32,00	57	98		14,5			
CP1616FX90	1"	25	1"	11,0	40,00	60	115		21			

FEMMINA DIRITTA GAS OGIVA 60° INVERSA								CPFX45				
BSP FEMALE 60° INVERTED CONE												

Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP0404FX45	1/4"	6	1/4"	19,0	19,00	41	70		5			
CP0406FX45	1/4"	6	3/8"	19,0	22,00	44	72,5		7,5			
CP0606FX45	3/8"	10	3/8"	19,0	22,00	48	79		7,5			
CP0608FX45	3/8"	10	1/2"	14,0	27,00	50	81		9,5			
CP0808FX45	1/2"	12	1/2"	14,0	27,00	51	84		10			
CP1212FX45	3/4"	20	3/4"	14,0	32,00	64	105		15,5			
CP1616FX45	1"	25	1"	11,0	40,00	76	131		21			

RACCORDI CP - CP FITTINGS

CURVA 90° OGIVA 60° NON SALD. F. METRICA								CPFW90S				
METRIC 90° SWEPT ELBOW 60° CONE SOLID												

Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP04FW14A90S	1/4"	6	14x1,5		19,00	15,5	44	4	4	22		
CP05FW16A90S	5/16"	8	16x1,5		22,00	24	53	7	7,5	26		
CP05FW18A90S	5/16"	8	18x1,5		22,00	24	53	7	7,5	26		
CP06FW16A90S	3/8"	10	16x1,5		22,00	25	56	6	7,5	25		
CP06FW18A90S	3/8"	10	18x1,5		22,00	25	56	6	7,5	25		
CP08FW20A90S	1/2"	12	20x1,5		27,00	22	55	5	9,5	29,5		
CP08FW22A90S	1/2"	12	22x1,5		27,00	22	55	5	9,5	29,5		

RACCORDI CP - CP FITTINGS

FEMMINA DIRITTA METRICA OGIVA 60°	CPFW
METRIC FEMALE 60° CONE SEAT	

Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP03FW10C	3/16"	5	10x1		15,00	19	44	4	4			
CP03FW12A	3/16"	5	12x1,5		17,00	19	44	4,5	4			
CP03FW14A	3/16"	5	14x1,5		19,00	18	44	5	5			
CP03FW16A	3/16"	5	16x1,5		22,00	20	45	5	3			
CP04FW10C	1/4"	6	10x1		15,00	19	47	4	4			
CP04FW12A	1/4"	6	12x1,5		17,00	19	47	4,5	4			
CP04FW14A	1/4"	6	14x1,5		19,00	18	47	5	5			
CP04FW16A	1/4"	6	16x1,5		22,00	20	49	6	7,5			
CP04FW18A	1/4"	6	18x1,5		22,00	20	49	5	7,5			
CP05FW12A	5/16"	8	12x1,5		17,00	28	57	4	4			
CP05FW14A	5/16"	8	14x1,5		19,00	18	47	5	5			
CP05FW16A	5/16"	8	16x1,5		22,00	20	49	6	7,5			
CP05FW18A	5/16"	8	18x1,5		22,00	20	49	5	7,5			
CP05FW20A	5/16"	8	20x1,5		27,00	22	50	6	10			
CP05FW22A	5/16"	8	22x1,5		27,00	22	50	6	10			
CP06FW14A	3/8"	10	14x1,5		19,00	18	49	5	5			
CP06FW16A	3/8"	10	16x1,5		22,00	20	51	6	7,5			
CP06FW18A	3/8"	10	18x1,5		22,00	20	51	5	7,5			
CP06FW20A	3/8"	10	20x1,5		27,00	22	53	6	10			
CP06FW22A	3/8"	10	22x1,5		27,00	22	53	6	10			
CP08FW16A	1/2"	12	16x1,5		22,00	19	52	6	7,5			
CP08FW18A	1/2"	12	18x1,5		22,00	21	54	5	7,5			
CP08FW20A	1/2"	12	20x1,5		27,00	23	56	6	9,5			
CP08FW22A	1/2"	12	22x1,5		27,00	23	56	6	9,5			
CP08FW24A	1/2"	12	24x1,5		30,00	23	56	7	12,5			
CP08FW26A	1/2"	12	26x1,5		32,00	25	58	7	15,5			
CP08FW27A	1/2"	12	27x1,5		32,00	25	58	7	15,5			
CP08FW28A	1/2"	12	28x1,5		32,00	25	58	7	15,5			
CP10FW22A	5/8"	16	22x1,5		27,00	22	58	5	10,5			
CP10FW24A	5/8"	16	24x1,5		30,00	23	59	7	12,5			
CP10FW26A	5/8"	16	26x1,5		32,00	25	61	7	15,5			
CP10FW27A	5/8"	16	27x1,5		32,00	25	61	7	15,5			
CP10FW28A	5/8"	16	28x1,5		32,00	25	61	7	15,5			
CP10FW30A	5/8"	16	30x1,5		36,00	26	67	8	19			
CP12FW26A	3/4"	20	26x1,5		32,00	26	67	7	15,5			

RACCORDI CP - CP FITTINGS

FEMMINA DIRITTA METRICA OGIVA 60°								CPFW				
Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP12FW27A	3/4"	20	27x1,5		32,00	26	67	7	15,5			
CP12FW28A	3/4"	20	28x1,5		32,00	26	67	7	15,5			
CP12FW30A	3/4"	20	30x1,5		36,00	26	67	8	19			
CP12FW38A	3/4"	20	38x1,5		46,00	30	85	8	24			
CP16FW26A	1"	25	26x1,5		32,00							
CP16FW30A	1"	25	30x1,5		36,00							
CP16FW38A	1"	25	38x1,5		46,00	30	85	8	24			
CP16FW45A	1"	25	45x1,5		55,00	34	95	5	27			
CP20FW45A	1.1/4"	32	45x1,5		55,00							
CP20FW52A	1.1/4"	32	52x1,5		60,00							

RACCORDI CP - CP FITTINGS

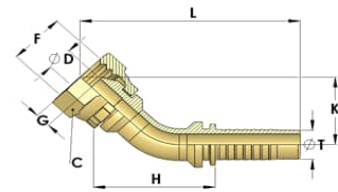
CURVA 90° OGIVA 60° NON SALD. F. METRICA	CPFW90B
METRIC 90° SWEPT ELBOW 60° CONE SOLID	

Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP03FW10C90B	3/16"	5	10x1		15,00	23	48	3	4	27		
CP03FW12A90B	3/16"	5	12x1,5		17,00	23	48	3	4	27		
CP03FW14A90B	3/16"	5	14x1,5		19,00	23	48	5	5	26		
CP04FW10C90B	1/4"	6	10x1		15,00	23	48	3	4	27		
CP04FW12A90B	1/4"	6	12x1,5		17,00	23	48	3	4	27		
CP04FW14A90B	1/4"	6	14x1,5		19,00	23	52	5	5	26		
CP04FW16A90B	1/4"	6	16x1,5		22,00	22,5	50	5,5	7	32,5		
CP04FW18A90B	1/4"	6	18x1,5		22,00	23	52	7,5	7,5	32,5		
CP05FW12A90B	5/16"	8	12x1,5		17,00							
CP05FW14A90B	5/16"	8	14x1,5		19,00	32	63	5,5	5,5	26		
CP05FW16A90B	5/16"	8	16x1,5		22,00	27,5	56	7	7,5	34		
CP05FW18A90B	5/16"	8	18x1,5		22,00	29	57,5	7,5	7,5	34		
CP06FW14A90B	3/8"	10	14x1,5		19,00	33,5	64	5	5,5	35		
CP06FW16A90B	3/8"	10	16x1,5		22,00	33	63,5	6	7,5	34		
CP06FW18A90B	3/8"	10	18x1,5		22,00	33	63,5	7,5	7,5	34		
CP06FW20A90B	3/8"	10	20x1,5		27,00	33	63,5	6	10	45		
CP06FW22A90B	3/8"	10	22x1,5		27,00	32	62	4	9,5	43		
CP08FW16A90B	1/2"	12	16x1,5		22,00	40	73	5,5	7,5	41,5		
CP08FW18A90B	1/2"	12	18x1,5		22,00	41	74	6,5	7,5	37,5		
CP08FW20A90B	1/2"	12	20x1,5		27,00	40	75	4	9,5	44		
CP08FW22A90B	1/2"	12	22x1,5		27,00	41	74	4,5	9,5	46		
CP08FW24A90B	1/2"	12	24x1,5		30,00	41	74	6,5	12	47,5		
CP08FW26A90B	1/2"	12	26x1,5		32,00							
CP08FW27A90B	1/2"	12	27x1,5		32,00							
CP08FW28A90B	1/2"	12	28x1,5		32,00							
CP10FW22A90B	5/8"	16	22x1,5		27,00							
CP10FW24A90B	5/8"	16	24x1,5		30,00	48	84	6,5	12	51,5		
CP10FW26A90B	5/8"	16	26x1,5		32,00	49	85	9	15,5	54		
CP10FW27A90B	5/8"	16	27x1,5		32,00	53	85	6	15,5	56		
CP10FW28A90B	5/8"	16	28x1,5		32,00	42	84	6	15,5	53		
CP12FW26A90B	3/4"	20	26x1,5		32,00	55,5	96,5	7,5	15,5	57,5		
CP12FW27A90B	3/4"	20	27x1,5		32,00	56,5	96	6	15,5	60		
CP12FW28A90B	3/4"	20	28x1,5		32,00	56,5	96	6	15,5	60		
CP12FW30A90B	3/4"	20	30x1,5		36,00	56,5	102	7,5	14,5	54,5		
CP12FW38A90B	3/4"	20	38x1,5		46,00							
CP16FW30A90B	1"	25	30x1,5		36,00							
CP16FW38A90B	1"	25	38x1,5		46,00	49,5	104	7	24	78		

CURVA 45° OGIVA 60° NON SALDATA F. METRICA

METRIC 45° SWEPT ELBOW 60° CONE SOLID

CPFW45B



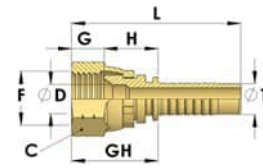
Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP03FW10C45B	3/16"	5	10x1		15,00	23	48	3	4	27		
CP03FW12A45B	3/16"	5	12x1,5		17,00	23	48	3	4	27		
CP03FW14A45B	3/16"	5	14x1,5		19,00	23	48	5	5	26		
CP04FW10C45B	1/4"	6	10x1		15,00	23	48	3	4	27		
CP04FW12A45B	1/4"	6	12x1,5		17,00	23	48	3	4	27		
CP04FW14A45B	1/4"	6	14x1,5		19,00	23	52	5	5	26		
CP04FW16A45B	1/4"	6	16x1,5		22,00	22,5	50	5,5	7	32,5		
CP04FW18A45B	1/4"	6	18x1,5		22,00	23	52	7,5	7,5	32,5		
CP05FW12A45B	5/16"	8	12x1,5		17,00							
CP05FW14A45B	5/16"	8	14x1,5		19,00	32	63	5,5	5,5	26		
CP05FW16A45B	5/16"	8	16x1,5		22,00	27,5	56	7	7,5	34		
CP05FW18A45B	5/16"	8	18x1,5		22,00	29	57,5	7,5	7,5	34		
CP06FW14A45B	3/8"	10	14x1,5		19,00	33,5	64	5	5,5	35		
CP06FW16A45B	3/8"	10	16x1,5		22,00	33	63,5	6	7,5	34		
CP06FW18A45B	3/8"	10	18x1,5		22,00	33	63,5	7,5	7,5	34		
CP06FW20A45B	3/8"	10	20x1,5		27,00	33	63,5	6	10	45		
CP06FW22A45B	3/8"	10	22x1,5		27,00	32	62	4	9,5	43		
CP08FW16A45B	1/2"	12	16x1,5		22,00	40	73	5,5	7,5	41,5		
CP08FW18A45B	1/2"	12	18x1,5		22,00	41	74	6,5	7,5	37,5		
CP08FW20A45B	1/2"	12	20x1,5		27,00	40	75	4	9,5	44		
CP08FW22A45B	1/2"	12	22x1,5		27,00	41	74	4,5	9,5	46		
CP08FW24A45B	1/2"	12	24x1,5		30,00	41	74	6,5	12	47,5		
CP08FW26A45B	1/2"	12	26x1,5		32,00							
CP08FW27A45B	1/2"	12	27x1,5		32,00							
CP08FW28A45B	1/2"	12	28x1,5		32,00							
CP10FW22A45B	5/8"	16	22x1,5		27,00							
CP10FW24A45B	5/8"	16	24x1,5		30,00	48	84	6,5	12	51,5		
CP10FW26A45B	5/8"	16	26x1,5		32,00	49	85	9	15,5	54		
CP10FW27A45B	5/8"	16	27x1,5		32,00	53	85	6	15,5	56		
CP10FW28A45B	5/8"	16	28x1,5		32,00	42	84	6	15,5	53		
CP12FW26A45B	3/4"	20	26x1,5		32,00	55,5	96,5	7,5	15,5	57,5		
CP12FW27A45B	3/4"	20	27x1,5		32,00	56,5	96	6	15,5	60		
CP12FW28A45B	3/4"	20	28x1,5		32,00	56,5	96	6	15,5	60		
CP12FW30A45B	3/4"	20	30x1,5		36,00	56,5	102	7,5	14,5	54,5		
CP12FW38A45B	3/4"	20	38x1,5		46,00							
CP16FW30A45B	1"	25	30x1,5		36,00							
CP16FW38A45B	1"	25	38x1,5		46,00	49,5	104	7	24	78		

RACCORDI CP - CP FITTINGS

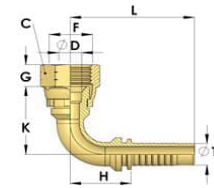
FEMMINA GIAPPONESE SV. 60° FIL. METRICA

JAPANESE METRIC FEMALE 60° CONE

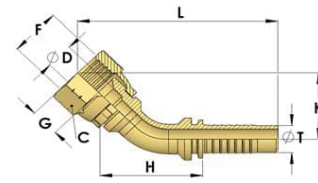
CPFMG



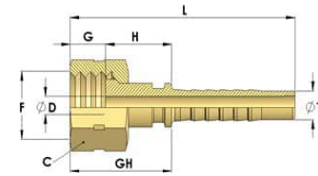
Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP04FMG12A	1/4"	6	12x1,5		15,00	19	47		4		19	
CP04FMG14A	1/4"	6	14x1,5		19,00	22,5	45,5		4		22,5	
CP05FMG16A	5/16"	8	16x1,5		22,00	20	49		7,5		20	
CP06FMG14A	3/8"	10	14x1,5		19,00	18	49		5		18	
CP06FMG16A	3/8"	10	16x1,5		22,00	14	44,5		7,5		14	
CP06FMG18A	3/8"	10	18x1,5		22,00	14	44,5		7,5		14	
CP06FMG20A	3/8"	10	20x1,5		27,00	22	53		10		22	
CP07FMG20A	13/32"	11	20x1,5		27,00							
CP07FMG22A	13/32"	11	22x1,5		27,00							
CP08FMG20A	1/2"	12	20x1,5		27,00	15,5	49		10		15,5	
CP08FMG22A	1/2"	12	22x1,5		27,00	15,5	49		10		15,5	
CP10FMG24A	5/8"	16	24x1,5		30,00							
CP12FMG30A	3/4"	20	30x1,5		36,00							
CP16FMG33A	1"	25	33x1,5		41,00	21,5	76,5		21		21,5	
CP20FMG36A	1.1/4"	32	36x1,5		46,00							
CP24FMG42A	1.1/2"	38	42x1,5		55,00							

RACCORDI CP - CP FITTINGS
FEMMINA CURVA 90° GIAPPONESE SV. 60° FIL. METRICA
JAPANESE METRIC FEMALE ELBOW 60° CONE
CPFMG90


Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP04FMG12A 90	1/4"	6	12x1,5		17,00	23,5	52		4	31		
CP04FMG14A 90	1/4"	6	14x1,5		19,00	26,5	55		5	32,5		
CP05FMG16A 90	5/16"	8	16x1,5		22,00	27,5	56		7,5	34		
CP06FMG14A 90	3/8"	10	14x1,5		19,00	33,5	64		5,5	35		
CP06FMG16A 90	3/8"	10	16x1,5		22,00	33	63,5		7,5	34		
CP06FMG18A 90	3/8"	10	18x1,5		22,00	33	63,5		7,5	34		
CP06FMG20A 90	3/8"	10	20x1,5		27,00	33	63,5		7,5	34		
CP06FMG22A 90	3/8"	10	22x1,5		27,00	35	66		10	51		
CP07FMG20A 90	13/32"	11	20x1,5		27,00							
CP07FMG22A 90	13/32"	11	22x1,5		27,00							
CP08FMG20A 90	1/2"	12	20x1,5		27,00	41	74		9,5	46		
CP08FMG22A 90	1/2"	12	22x1,5		27,00	41	74		9,5	46		
CP10FMG24A 90	5/8"	16	24x1,5		30,00							
CP12FMG30A 90	3/4"	20	30x1,5		36,00	56,5	102		14,5	54,5		
CP16FMG33A 90	1"	25	33x1,5		41,00							
CP20FMG36A 90	1.1/4"	32	36x1,5		46,00							
CP24FMG42A 90	1.1/2"	38	42x1,5		55,00							

RACCORDI CP - CP FITTINGS
FEMMINA CURVA 45° GIAPPONESE SV. 60° FIL. METRICA
JAPANESE METRIC FEMALE ELBOW 60° CONE
CPFMG45


Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP04FMG12A 45	1/4"	6	12x1,5		15,00							*
CP04FMG14A 45	1/4"	6	14x1,5		19,00							
CP05FMG16A 45	5/16"	8	16x1,5		22,00							
CP06FMG14A 45	3/8"	10	14x1,5		19,00							
CP06FMG16A 45	3/8"	10	16x1,5		22,00							
CP06FMG18A 45	3/8"	10	18x1,5		22,00							
CP06FMG20A 45	3/8"	10	20x1,5		27,00							
CP06FMG22A 90	3/8"	10	22x1,5		27,00							
CP07FMG20A 45	13/32"	11	20x1,5		27,00							
CP07FMG22A 45	13/32"	11	22x1,5		27,00							
CP08FMG20A 45	1/2"	12	20x1,5		27,00							
CP08FMG22A 45	1/2"	12	22x1,5		27,00							
CP10FMG24A 45	5/8"	16	24x1,5		30,00							
CP12FMG30A 45	3/4"	20	30x1,5		36,00							
CP16FMG33A 45	1"	25	33x1,5		41,00							
CP20FMG36A 45	1.1/4"	32	36x1,5		46,00							
CP24FMG42A 45	1.1/2"	38	42x1,5		55,00							

RACCORDI CP - CP FITTINGS
FEMMINA DIRITTA SAE-SEDE PIANA
SAE FEMALE-FLAT FACE (ORFS)
CPFSAE


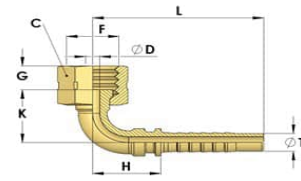
Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP0409FSAE	1/4"	6	9/16"	18,0	17,00	20	57	9	4			
CP0411FSAE	1/4"	6	11/16"	16,0	22,00	30	68	10	4			
CP0413FSAE	1/4"	6	13/16"	16,0								
CP0509FSAE	5/16"	8	9/16"	18,0	17,00	25	62	9	5			
CP0511FSAE	5/16"	8	11/16"	16,0	22,00	25	65	9	7			
CP0609FSAE	3/8"	10	9/16"	18,0	19,00	25	65	9	7			
CP0611FSAE	3/8"	10	11/16"	16,0	22,00	31	68	9	7			
CP0613FSAE	3/8"	10	13/16"	16,0	24,00	27	68	11	7			
CP0811FSAE	1/2"	12	11/16"	16,0	22,00	26	68	9	7			
CP0813FSAE	1/2"	12	13/16"	16,0	24,00	27,5	72	11,5	9,5			
CP0816FSAE	1/2"	12	1"	14,0	30,00	31,5	78	14	9,5			
CP0819FSAE	1/2"	12	1.3/16"	12,0								
CP1016FSAE	5/8"	16	1"	14,0	30,00	31,5	81	13,5	12			
CP1019FSAE	5/8"	16	1.3/16"	12,0	36,00	33	82	15	12			
CP1216FSAE	3/4"	20	1"	14,0								
CP1219FSAE	3/4"	20	1.3/16"	12,0	36,00							
CP1223FSAE	3/4"	20	1.7/16"	12,0	41,00							
CP1623FSAE	1"	25	1.7/16"	12,0	41,00							
CP2027FSAE	1.1/4"	32	1.11/16"	12,0	50,00							

RACCORDI CP - CP FITTINGS

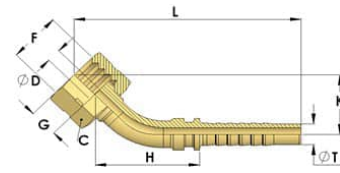
FEMMINA 90° SAE-SEDE PIANA

90°SAE FEMALE-FLAT FACE (ORFS)

CPFSAE90



Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP0409FSAE90	1/4"	6	9/16"	18,0	17,00	22	50	8	4,5	22		
CP0411FSAE90	1/4"	6	11/16"	16,0	22,00	34	62	9	4,5	29		
CP0413FSAE90	1/4"	6	13/16"	16,0						42		
CP0509FSAE90	5/16"	8	9/16"	18,0	17,00	30	57	9	5,5	40		
CP0511FSAE90	5/16"	8	11/16"	16,0	22,00	34	62	9	5,5	30		
CP0609FSAE90	3/8"	10	9/16"	18,0	19,00					41		
CP0611FSAE90	3/8"	10	11/16"	16,0	22,00	36	65	10	7	30		
CP0613FSAE90	3/8"	10	13/16"	16,0	24,00	36	66	10	7	32		
CP0811FSAE90	1/2"	12	11/16"	16,0	22,00					32		
CP0813FSAE90	1/2"	12	13/16"	16,0	24,00	37	70	11	10	36		
CP0816FSAE90	1/2"	12	1"	14,0	30,00	42	75	13	9	40		
CP0819FSAE90	1/2"	12	1.3/16"	12,0								
CP1016FSAE90	5/8"	16	1"	14,0	30,00					46		
CP1019FSAE90	5/8"	16	1.3/16"	12,0	36,00	50	84	13	12	48		
CP1216FSAE90	3/4"	20	1"	14,0								
CP1219FSAE90	3/4"	20	1.3/16"	12,0	36,00					53		
CP1223FSAE90	3/4"	20	1.7/16"	12,0	41,00					56		
CP1623FSAE90	1"	25	1.7/16"	12,0	41,00					66		
CP2027FSAE90	1.1/4"	32	1.11/16"	12,0	50,00					80		

RACCORDI CP - CP FITTINGS
FEMMINA 90° SAE-SEDE PIANA
45°SAE FEMALE-FLAT FACE (ORFS)
CPFSAE45


Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP0409FSAE45	1/4"	6	9/16"	18,0	17,00	33	67	8,5	4	17		
CP0411FSAE45	1/4"	6	11/16"	16,0	22,00	43	80	9	4	21		
CP0413FSAE45	1/4"	6	13/16"	16,0								
CP0509FSAE45	5/16"	8	9/16"	18,0	17,00	54	60	9	5,5	27		
CP0511FSAE45	5/16"	8	11/16"	16,0	22,00							
CP0609FSAE45	3/8"	10	9/16"	18,0	19,00							
CP0611FSAE45	3/8"	10	11/16"	16,0	22,00	41	70	10	7	19		
CP0613FSAE45	3/8"	10	13/16"	16,0	24,00	53	92	11	7	20		
CP0811FSAE45	1/2"	12	11/16"	16,0	22,00							
CP0813FSAE45	1/2"	12	13/16"	16,0	24,00	58	100	11	9	22		
CP0816FSAE45	1/2"	12	1"	14,0	30,00	53	102	13	9	28		
CP0819FSAE45	1/2"	12	1.3/16"	12,0								
CP1016FSAE45	5/8"	16	1"	14,0	30,00							
CP1019FSAE45	5/8"	16	1.3/16"	12,0	36,00	75	120	15	12	22		
CP1216FSAE45	3/4"	20	1"	14,0								
CP1219FSAE45	3/4"	20	1.3/16"	12,0	36,00							
CP1223FSAE45	3/4"	20	1.7/16"	12,0	41,00							
CP1623FSAE45	1"	25	1.7/16"	12,0	41,00							
CP2027FSAE45	1.1/4"	32	1.11/16"	12,0	50,00							

RACCORDI CP - CP FITTINGS

MASCHIO GAS CILINDRICO SV.60° BSP MALE 60° CONE SEAT	CPMG

Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP0302MG	3/16"	5	1/8"	28,0	15,00	19,3	45	8	4		27,3	
CP0304MG	3/16"	5	1/4"	19,0	19,00	22,3	48	11	7		33,3	
CP0402MG	1/4"	6	1/8"	28,0	15,00	21	48	8	4		29	
CP0404MG	1/4"	6	1/4"	19,0	19,00	24,5	53	11	7		35,5	
CP0404MG CH15	1/4"	6	1/4"	19,0	15,00	24,5	53	11	7		35,5	
CP0404MG CH17	1/4"	6	1/4"	19,0	17,00	25	53	11	7		36	
CP0406MG	1/4"	6	3/8"	19,0	22,00	27,5	56	13	9,5		40,5	
CP0408MG	1/4"	6	1/2"	14,0	27,00	29,5	59	14	12		43,5	
CP0504MG	5/16"	8	1/4"	19,0	19,00	24,5	53	11	7		35,5	
CP0506MG	5/16"	8	3/8"	19,0	22,00	27,5	56	13	9,5		40,5	
CP0508MG	5/16"	8	1/2"	14,0	19,00	29,5	55	11	7		40,5	
CP0604MG	3/8"	10	1/4"	19,0	27,00	24,5	60	14	12		38,5	
CP0606MG	3/8"	10	3/8"	19,0	22,00	27,5	58	13	9,5		40,5	
CP0608MG	3/8"	10	1/2"	14,0	27,00	30	60,5	14	12		44	
CP0610MG	3/8"	10	5/8"	14,0	28,00							
CP0612MG	3/8"	10	3/4"	14,0	32,00							
CP0806MG	1/2"	12	3/8"	19,0	22,00	28	61	13	9,5		41	
CP0808MG	1/2"	12	1/2"	14,0	27,00	30,5	63,5	14	12		44,5	
CP0810MG	1/2"	12	5/8"	14,0	27,00	33	66	16	14		49	
CP0812MG	1/2"	12	3/4"	14,0	32,00	34	67	17	16		51	
CP0816MG	1/2"	12	1"	11,0	41,00							
CP1008MG	5/8"	16	1/2"	14,0	27,00	31	67	14	12		45	
CP1010MG	5/8"	16	5/8"	14,0	27,00	33	69	16	14		49	
CP1012MG	5/8"	16	3/4"	14,0	32,00	34,5	70,5	17	16		51,5	
CP1016MG	5/8"	16	1"	11,0	41,00							
CP1208MG	3/4"	20	1/2"	14,0	27,00	29,5	72	14	12		43,5	
CP1210MG	3/4"	20	5/8"	14,0	27,00	34	75	16	14		50	
CP1212MG	3/4"	20	3/4"	14,0	32,00	35	75,5	17	16		52	
CP1216MG	3/4"	20	1"	11,0	41,00	38	79,5	19	22		57	
CP1220MG	3/4"	20	1.1/4"	11,0	50,00							
CP1612MG	1"	25	3/4"	14,0	32,00							
CP1616MG	1"	25	1"	11,0	41,00	41,5	96,5	19	22		60,5	
CP1620MG	1"	25	1.1/4"	11,0	50,00	45	100	21,5	30		66,5	
CP2016MG	1.1/4"	32	1"	11,0	41,00							
CP2020MG	1.1/4"	32	1.1/4"	11,0	50,00	45	106	21,5	30		66,5	
CP2024MG	1.1/4"	32	1.1/2"	11,0	55,00	46	107	21,5	35		67,5	
CP2420MG	1.1/2"	38	1.1/4"	11,0	50,00							

RACCORDI CP - CP FITTINGS

FEMMINA 90° SAE-SEDE PIANA								CPFSAE45				
Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP2424MG	1.1/2"	38	1.1/2"	11,0	55,00	44	117	21,5	35		65,5	
CP2432MG	1.1/2"	38	2"	11,0	70,00	57	127,5	25,8	45		82,8	
CP3224MG	2"	50	1.1/2"	11,0	55,00	54	130	26	35		80	
CP3232MG	2"	50	2"	11,0	70,00	54	130	25,8	45		79,8	
CP3240MG	2"	50	2.1/2"	11,0	85,00							
CP4040MG	2.1/2"	63	2.1/2"	11,0	85,00	59,5	132	32	58		91,5	
CP4848MG	3"	76	3"	11,0	100,00	69	136	35	64		104	

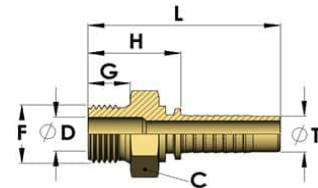
RACCORDI CP - CP FITTINGS

MASCHIO GAS CONICO SV.60°	CPMGC
BSP TAPER MALE 60° CONE SEAT	

Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP0302MGC	3/16"	5	1/8"	28,0	12,00	21,3	47	10	4		31,3	
CP0304MGC	3/16"	5	1/4"	19,0	15,00	27,3	53	14	5,5		41,3	
CP0402MGC	1/4"	6	1/8"	28,0	12,00	22	49,5	10	4		32	
CP0404MGC	1/4"	6	1/4"	19,0	15,00	27,5	56	14	5,5		41,5	
CP0406MGC	1/4"	6	3/8"	19,0	19,00	28	57	14,5	8,5		42,5	
CP0408MGC	1/4"	6	1/2"	14,0	24,00	35	63	19	12		54	
CP0504MGC	5/16"	8	1/4"	19,0	15,00	27,5	56	14	5,5		41,5	
CP0506MGC	5/16"	8	3/8"	19,0	19,00	28	57	14,5	8,5		42,5	
CP0508MGC	5/16"	8	1/2"	14,0	24,00	35,5	63,5	19	9		54,5	
CP0604MGC	3/8"	10	1/4"	19,0	19,00	27,5	57	14,5	7		42	
CP0606MGC	3/8"	10	3/8"	19,0	19,00	28	58,5	14,5	8,5		42,5	
CP0608MGC	3/8"	10	1/2"	14,0	22,00	32,5	63	19	11		51,5	
CP0806MGC	1/2"	12	3/8"	19,0	22,00	28,5	61,5	14,5	9,5		43	
CP0808MGC	1/2"	12	1/2"	14,0	22,00	33	66	19	11		52	
CP0812MGC	1/2"	12	3/4"	14,0	30,00	37	68	19	15		56	
CP1008MGC	5/8"	16	1/2"	14,0	22,00	34	70	19	12		53	
CP1010MGC	5/8"	16	5/8"	14,0	30,00	36,5	70	19	12		55,5	
CP1012MGC	5/8"	16	3/4"	14,0	27,00	36	72	19,5	16		55,5	
CP1212MGC	3/4"	20	3/4"	14,0	27,00	37	78	19,5	16		56,5	
CP1216MGC	3/4"	20	1"	11,0	36,00	42	83	24	21		66	
CP1616MGC	1"	25	1"	11,0	36,00	44	99	22	21		66	
CP1620MGC	1"	25	1.1/4"	11,0	46,00	46,5	101,5	25	28		71,5	
CP2020MGC	1.1/4"	32	1.1/4"	11,0	46,00	46,2	107,2	25	28		71,2	
CP2024MGC	1.1/4"	32	1.1/2"	11,0	50,00	51	112,2	25,8	35		76,8	
CP2420MGC	1.1/2"	38	1.1/4"	11,0	46,00	47	118	24,5	32		71,5	
CP2424MGC	1.1/2"	38	1.1/2"	11,0	50,00	51	122	25,8	35		76,8	
CP2432MGC	1.1/2"	38	2"	11,0	65,00	53	124	26	45		79	
CP3232MGC	2"	50	2"	11,0	65,00	56	132	28	45		84	
CP4040MGC	2.1/2"	63	2.1/2"	11,0	85,00							
CP4848MGC	3"	76	3"	11,0	100,00	76	138	36				

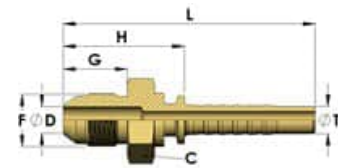
RACCORDI CP - CP FITTINGS

MASCHIO GAS CILINDRICO SEDE PIANA	CPMG-SP
BSP MALE FLAT FACE	



Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP0304MG-SP/14	3/16"	5	1/4"	19,0	14,00							
CP0404MG-SP	1/4"	6	1/4"	19,0	19,00	24,5	53	11	7		35,5	
CP0406MG-SP	1/4"	6	3/8"	19,0	22,00	28	56	13	9,5		41	
CP0504MG-SP	5/16"	8	1/4"	19,0	19,00	24,5	53	11	7		35,5	
CP0506MG-SP	5/16"	8	3/8"	19,0	22,00	27,5	56	13	9,5		40,5	
CP0508MG-SP	5/16"	8	1/2"	14,0	27,00	29,5	55	11	7		40,5	
CP0606MG-SP	3/8"	10	3/8"	19,0	22,00	27,5	58	13	9,5		40,5	
CP0608MG-SP	3/8"	10	1/2"	14,0	27,00	30	60,5	14	12		44	
CP0808MG-SP	1/2"	12	1/2"	14,0	27,00	30,5	63,5	14	12		44,5	
CP0810MG-SP	1/2"	12	5/8"	14,0	27,00	33	66	16	14		49	
CP0812MG-SP	1/2"	12	3/4"	14,0	32,00	34	67	13	16		47	
CP0816MG-SP	1/2"	12	1"	11,0	41,00							
CP1010MG-SP	5/8"	16	5/8"	14,0	27,00	34	69	16	14		50	
CP1012MG-SP	5/8"	16	3/4"	14,0	32,00	34,5	70,5	13	16		47,5	
CP1016MG-SP	5/8"	16	1"	11,0	41,00							
CP1212MG-SP	3/4"	20	3/4"	14,0	32,00	35	75,5	17	16		52	
CP1216MG-SP	3/4"	20	1"	11,0	41,00	38	79,5	19	22		57	
CP1616MG-SP	1"	25	1"	11,0	41,00	36,5	90	15	22		51,5	
CP2020MG-SP	1.1/4"	32	1.1/4"	11,0	50,00							

MASCHIO GAS CILINDRICO SV.60° INVERSO	CPMX
BSP MALE 60° INVERTED CONE SEAT	



Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP0404MX	1/4"	6	1/4"	19,0	19,00							
CP0406MX	1/4"	6	3/8"	19,0	22,00							
CP0606MX	3/8"	10	3/8"	19,0	22,00							
CP0608MX	3/8"	10	1/2"	14,0	27,00							
CP0808MX	1/2"	12	1/2"	14,0	27,00							
CP1212MX	3/4"	20	3/4"	14,0	32,00							
CP1616MX	1"	25	1"	11,0	41,00							

RACCORDI CP - CP FITTINGS

MASCHIO METRICO CIL. OGIVA 60° METRIC MALE 60° CONE SEAT	CPMW
	

Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP02MW10C	1/8"	4	10x1		14,00	20,5	46	8	4		28,5	
CP03MW10A	3/16"	5	10x1,5		14,00							
CP03MW10C	3/16"	5	10x1		14,00	20,5	46	8	4		28,5	
CP03MW12A	3/16"	5	12x1,5		17,00	25,5	51	12	5		37,5	
CP03MW12C	3/16"	5	12x1		17,00							
CP03MW14A	3/16"	5	14x1,5		19,00	25,5	51	12	6		37,5	
CP03MW22A	3/16"	5	22x1,5		22,00							
CP04MW10A	1/4"	6	10x1,5		14,00	21	49	8	4		29	
CP04MW10C	1/4"	6	10x1		14,00	21	49	8	4		29	
CP04MW12A	1/4"	6	12x1,5		17,00	26	54	12	5		38	
CP04MW14A	1/4"	6	14x1,5		19,00	26	54	12	6		38	
CP04MW16A	1/4"	6	16x1,5		22,00	26	54	12	8		38	
CP04MW18A	1/4"	6	18x1,5		24,00	27	55	12	10		39	
CP05MW10C	5/16"	8	10x1		14,00	21	49	10	5		31	
CP05MW14A	5/16"	8	14x1,5		19,00	26	54	12	6		38	
CP05MW16A	5/16"	8	16x1,5		22,00	26	54	12	8		38	
CP05MW18A	5/16"	8	18x1,5		24,00	27	55	12	10		39	
CP05MW20A	5/16"	8	20x1,5		25,00							
CP06MW14A	3/8"	10	14x1,5		19,00	25	56	12	6		37	
CP06MW16A	3/8"	10	16x1,5		22,00	26	56	12	8		38	
CP06MW18A	3/8"	10	18x1,5		24,00	27	57	12	10		39	
CP06MW20A	3/8"	10	20x1,5		25,00	29	59	14	12		43	
CP06MW22A	3/8"	10	22x1,5		27,00	29	54	14	13		43	
CP08MW16A	1/2"	12	16x1,5		24,00	27	60	12	10		39	
CP08MW18A	1/2"	12	18x1,5		24,00	27	60	12	10		39	
CP08MW20A	1/2"	12	20x1,5		25,00	29	62	14	12		43	
CP08MW22A	1/2"	12	22x1,5		27,00	29	63	14	13		43	
CP08MW24A	1/2"	12	24x1,5		30,00	29	63	14	15		43	
CP08MW26A	1/2"	12	26x1,5		32,00	33	66	16	16		49	
CP10MW22A	5/8"	16	22x1,5		27,00	30	66	14	12		44	
CP10MW24A	5/8"	16	24x1,5		30,00	30	69	14	15		44	
CP10MW26A	5/8"	16	26x1,5		32,00	33	69	16	16		49	
CP10MW30A	5/8"	16	30x1,5		36,00	34	70	16	20		50	
CP12MW26A	3/4"	20	26x1,5		32,00	33	74	16	16		49	
CP12MW28A	3/4"	20	28x1,5		36,00	33	74	16	16		49	
CP12MW30A	3/4"	20	30x1,5		36,00	34	75	16	20		50	
CP16MW30A	1"	25	30x1,5		36,00	35	90	16	20		51	
CP16MW38A	1"	25	38x1,5		46,00	38	93	16	26		54	
CP20MW45A	1.1/4"	32	45x1,5		55,00	38	99	16	33		54	

RACCORDI CP - CP FITTINGS

MASCHIO GIAPPONESE SV. 60° FIL. METRICA								CPMMG				
JAPANESE METRIC MALE 60° CONE SEAT												
												

Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP03MMG10C	3/16"	5	10x1		14,00	34	59	20	4		54	
CP03MMG12C	3/16"	5	12x1		14,00	34	59	20	5		54	
CP03MMG12D	3/16"	5	12x1,25									
CP04MMG12A	1/4"	6	12x1,5		19,00	35	63	17	5		52	
CP04MMG12C	1/4"	6	12x1									
CP04MMG14A	1/4"	6	14x1,5		19,00	35	63	17	5		52	
CP05MMG16A	5/16"	8	16x1,5		22,00	30	58	17	9		47	
CP06MMG16A	3/8"	10	16x1,5		22,00	38	68	19	7,5		57	
CP06MMG18A	3/8"	10	18x1,5		24,00	39	69	22	9,5		61	
CP06MMG20A	3/8"	10	20x1,5		25,00	40	70	23	11		63	
CP06MMG22A	3/8"	10	22x1,5									
CP07MMG20A	13/32"	11	20x1,5									
CP07MMG22A	13/32"	11	22x1,5									
CP08MMG20A	1/2"	12	20x1,5									
CP08MMG22A	1/2"	12	22x1,5									
CP10MMG24A	5/8"	16	24x1,5									
CP12MMG30A	3/4"	20	30x1,5									
CP16MMG33A	1"	25	33x1,5									
CP20MMG36A	1.1/4"	32	36x1,5									
CP24MMG42A	1.1/2"	38	42x1,5									

MASCHIO JIC SVASATURA 74° PASSAPARETE								CPMIL				
JIC MALE 74° CONE SEAT BULKHEAD												
												

Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP0304MIL	3/16"	5	7/16"	20,0	17,00	40	65	27	4,5		67	
CP0304MIL-CH14	3/16"	5	7/16"	20,0	14,00	40	65	27	4,5		67	
CP0405MIL	1/4"	6	1/2"	20,0	19,00	43,5	72	30	6		73,5	
CP0608MIL	3/8"	10	3/4"	16,0								
CP0810MIL	1/2"	12	7/8"	14,0								

RACCORDI CP - CP FITTINGS

MASCHIO NPTF (CONICO) OGIVA 60°	CPNPT
NPTF MALE (TAPER) 60° CONE SEAT	

Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP0302NPT	3/16"	5	1/8"	27,0	12,00	20	48	9,5	4		29,5	
CP0304NPT	3/16"	5	1/4"	18,0	14,00	27	53	14,5	5,5		41,5	
CP0306NPT	3/16"	5	3/8"	18,0	19,00							
CP0402NPT	1/4"	6	1/8"	27,0	12,00	22	49,5	9,5	4		31,5	
CP0404NPT	1/4"	6	1/4"	18,0	15,00	28	56	14,5	5,5		42,5	
CP0406NPT	1/4"	6	3/8"	18,0	19,00	28	57	14,5	8,5		42,5	
CP0408NPT	1/4"	6	1/2"	14,0	22,00							
CP0504NPT	5/16"	8	1/4"	18,0	15,00	28	56	14,5	5,5		42,5	
CP0506NPT	5/16"	8	3/8"	18,0	19,00	28	57	14,5	8,5		42,5	
CP0508NPT	5/16"	8	1/2"	14,0	22,00	34	61	19	11		53	
CP0604NPT	3/8"	10	1/4"	18,0	15,00	28	58	14,5	7		42,5	
CP0606NPT	3/8"	10	3/8"	18,0	19,00	28	59	14,5	8,5		42,5	
CP0608NPT	3/8"	10	1/2"	14,0	22,00	32,5	63	19	11		51,5	
CP0806NPT	1/2"	12	3/8"	18,0	19,00	29	62	14,5	9,5		43,5	
CP0808NPT	1/2"	12	1/2"	14,0	22,00	33	66	19	11		52	
CP0812NPT	1/2"	12	3/4"	14,0	27,00	36	68	19	15		55	
CP1008NPT	5/8"	16	1/2"	14,0	22,00	34	70	19	12		53	
CP1012NPT	5/8"	16	3/4"	14,0	27,00	36	72	19	16		55	
CP1208NPT	3/4"	20	1/2"	14,0	27,00	37	78	19	12		56	
CP1212NPT	3/4"	20	3/4"	14,0	27,00	37	78	19	16		56	
CP1216NPT	3/4"	20	1"	11,5	36,00	42	83	24	21		66	
CP1612NPT	1"	25	3/4"	14,0	32,00	39	92	19	18		58	
CP1616NPT	1"	25	1"	11,5	36,00	43	98	24	21		67	
CP1620NPT	1"	25	1.1/4"	11,5	46,00	46	101	24,5	28		70,5	
CP2016NPT	1.1/4"	32	1"	11,5	40,00	46	103	24	23		70	
CP2020NPT	1.1/4"	32	1.1/4"	11,5	46,00	47	104,5	24,5	28		71,5	
CP2024NPT	1.1/4"	32	1.1/2"	11,5	50,00	49	110	25	35		74	
CP2420NPT	1.1/2"	38	1.1/4"	11,5	46,00							
CP2424NPT	1.1/2"	38	1.1/2"	11,5	50,00	49	120	25	35		74	
CP2432NPT	1.1/2"	38	2"	11,5	65,00	54	124	26	45		80	
CP3232NPT	2"	50	2"	11,5	65,00	54	135,5	26	44		80	

RACCORDI CP - CP FITTINGS

MASCHIO GIREVOLE NPT								CPNPT/GIR				
SWIVEL NPT MALE												

Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP0404NPT/GIR	1/4"	6	1/4"	18,0	15,00							
CP0406NPT/GIR	1/4"	6	3/8"	18,0	19,00							
CP0506NPT/GIR	5/16"	8	3/8"	18,0	19,00							
CP0606NPT/GIR	3/8"	10	3/8"	18,0	19,00							
CP0608NPT/GIR	3/8"	10	1/2"	14,0	22,00							
CP0808NPT/GIR	1/2"	12	1/2"	14,0	22,00							
CP1012NPT/GIR	5/8"	16	3/4"	14,0	27,00							
CP1212NPT/GIR	3/4"	20	3/4"	14,0	27,00							
CP1216NPT/GIR	3/4"	20	1"	11,5	36,00							
CP1616NPT/GIR	1"	25	1"	11,5	36,00							

RACCORDI CP - CP FITTINGS

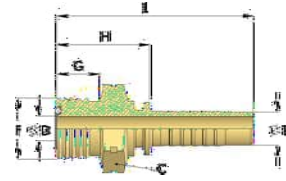
MASCHIO JIC SVASATURA 74°	CPMI
JIC MALE 74° CONE SEAT	

Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP0304MI	3/16"	5	7/16"	20,0	12,00	26,5	52	14	4,5		40,5	
CP0305MI	3/16"	5	1/2"	20,0	14,00	26,5	52	14	6		40,5	
CP0306MI	3/16"	5	9/16"	18,0	15,00							
CP0404MI	1/4"	6	7/16"	20,0	12,00	26,5	55	14	4,5		40,5	
CP0405MI	1/4"	6	1/2"	20,0	14,00	26	53,5	14	6		40	
CP0406MI	1/4"	6	9/16"	18,0	15,00	27,5	56	14	7,5		41,5	
CP0408MI	1/4"	6	3/4"	16,0	19,00							
CP0504MI	5/16"	8	7/16"	20,0	12,00							
CP0505MI	5/16"	8	1/2"	20,0	17,00	26,5	56	14	6		40,5	
CP0506MI	5/16"	8	9/16"	18,0	15,00	27,5	56	14	7,5		41,5	
CP0507MI	5/16"	8	5/8"	18,0	17,00	29	58	16	7		45	
CP0508MI	5/16"	8	3/4"	16,0	19,00	30	59	17	10		47	
CP0605MI	3/8"	10	1/2"	20,0	14,00							
CP0606MI	3/8"	10	9/16"	18,0	15,00	27,5	58	17	7,5		44,5	
CP0607MI	3/8"	10	5/8"	18,0	17,00	29	60	16	7		45	
CP0608MI	3/8"	10	3/4"	16,0	19,00	30	61	17	10		47	
CP0610MI	3/8"	10	7/8"	14,0	24,00	34	65	19	12,5		53	
CP0808MI	1/2"	12	3/4"	16,0	22,00	30,5	63,5	17	10		47,5	
CP0810MI	1/2"	12	7/8"	14,0	24,00	35	67,5	19	12,5		54	
CP0812MI	1/2"	12	1.1/16"	12,0	27,00	39	72	22	15,5		61	
CP1008MI	5/8"	16	3/4"	16,0	22,00	31	67	17	9,5		48	
CP1010MI	5/8"	16	7/8"	14,0	25,00	36	68	19,5	12,5		55,5	
CP1012MI	5/8"	16	1.1/16"	12,0	27,00	39	75	22	15,5		61	
CP1210MI	3/4"	20	7/8"	14,0	25,00	36	74	19	12,5		55	
CP1212MI	3/4"	20	1.1/16"	12,0	27,00	41	82	22	15,5		63	
CP1214MI	3/4"	20	1.3/16"	12,0	32,00	41	82	23	18		64	
CP1216MI	3/4"	20	1.5/16"	12,0	32,00	41	82	23	21,5		64	
CP1612MI	1"	25	1.1/16"	12,0	32,00	57,5	112,5	22	15,5		79,5	
CP1614MI	1"	25	1.3/16"	12,0	32,00	42	97	23	18		65	
CP1616MI	1"	25	1.5/16"	12,0	34,00	43	98	23	21,5		66	
CP1620MI	1"	25	1.5/8"	12,0	42,00	47	102	24	27,5		71	
CP2020MI	1.1/4"	32	1.5/8"	12,0	46,00	47	105	24	27,5		71	
CP2024MI	1.1/4"	32	1.7/8"	12,0	50,00	52	119	28	33		80	
CP2424MI	1.1/2"	38	1.7/8"	12,0	50,00	52	123	28	33		80	
CP2432MI	1.1/2"	38	2.1/2"	12,0	65,00	62	133	34	45		96	
CP3232MI	2"	50	2.1/2"	12,0	65,00	62	138	34	45		96	

RACCORDI CP - CP FITTINGS

MASCHIO SAE O-RING	CPMS
SAE O-RING MALE	

Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP0404MS	1/4"	6	7/16"	20,0	14,00	23	51,5	9	4		32	
CP0405MS	1/4"	6	1/2"	20,0	17,00	23	51,5	9	6		32	
CP0406MS	1/4"	6	9/16"	18,0	17,00	25,5	53	10	7,5		35,5	
CP0506MS	5/16"	8	9/16"	18,0	17,00	24,5	53	10	7,5		34,5	
CP0606MS	3/8"	10	9/16"	18,0	17,00	24,5	55	10	7,5		34,5	
CP0608MS	3/8"	10	3/4"	16,0	22,00	26,5	57	11	10		37,5	
CP0808MS	1/2"	12	3/4"	16,0	22,00	27	60	11	10		38	
CP0810MS	1/2"	12	7/8"	14,0	25,00	30	63	13	12		43	
CP0812MS	1/2"	12	1.1/16"	12,0	32,00	34	67	15	15,5		49	
CP1010MS	5/8"	16	7/8"	14,0	25,00	30	66	13	12		43	
CP1012MS	5/8"	16	1.1/16"	12,0	32,00	34	70	15	15,5		49	
CP1212MS	3/4"	20	1.1/16"	12,0	32,00	35	76	15	15,5		50	
CP1216MS	3/4"	20	1.5/16"	12,0	38,00	36	77	15	21,5		51	
CP1616MS	1"	25	1.5/16"	12,0	38,00	37	92	15	21,5		52	

MASCHIO SAE ORFS	CPMSAE
ORFS SAE MALE	

Cod. Art. - Code	T	DN	F	NF	C	H	L	G	D	K	GH	N
CP0409MSAE	1/4"	6	9/16"	18,0	17,00							
CP0411MSAE	1/4"	6	11/16"	16,0	22,00							
CP0509MSAE	5/16"	8	9/16"	18,0	17,00							
CP0511MSAE	5/16"	8	11/16"	16,0	22,00							
CP0609MSAE	3/8"	10	9/16"	18,0	17,00							
CP0611MSAE	3/8"	10	11/16"	16,0	22,00							
CP0613MSAE	3/8"	10	13/16"	16,0	24,00							
CP0813MSAE	1/2"	12	13/16"	16,0	24,00							
CP0816MSAE	1/2"	12	1"	14,0	30,00							
CP1016MSAE	5/8"	16	1"	14,0	30,00							
CP1019MSAE	5/8"	16	1.3/16"	12,0	36,00							
CP1219MSAE	3/4"	20	1.3/16"	12,0	36,00							
CP1223MSAE	3/4"	20	1.7/16"	12,0	41,00							
CP1619MSAE	1"	25	1.3/16"	12,0	36,00							
CP1623MSAE	1"	25	1.7/16"	12,0	41,00							

RACCORDI CP - CP FITTINGS

FEMMINA METR. O-RING OGIVA 24 DADO LIBERO								CPFOS				
O-RING METRIC FEMALE 24° FREE NUT												

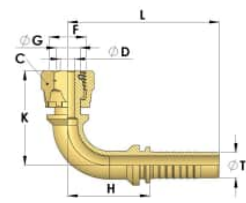
Cod. Art. - Code	T	DN	F	G	C	H	L	D	K	M	X	N
CP03FOS6L	3/16"	5	12X1,5	6,0	14,00	25	50,5	3,2				
CP03FOS6S	3/16"	5	14X1,5	6,0	17,00	25	50,5	3,2				
CP03FOS8L	3/16"	5	14X1,5	8,0	17,00	26	51,5	4				
CP03FOS8S	3/16"	5	16X1,5	8,0	19,00	26	51,5	4				
CP04FOS10L	1/4"	6	16X1,5	10,0	19,00	26,5	55	5,5				
CP04FOS10S	1/4"	6	18X1,5	10,0	22,00	26,5	55	5,5				
CP04FOS12L	1/4"	6	18X1,5	12,0	22,00	26,5	55	7				
CP04FOS12S	1/4"	6	20X1,5	12,0	24,00	26,5	55	7				
CP04FOS6L	1/4"	6	12X1,5	6,0	17,00			3,2				
CP04FOS6S	1/4"	6	14X1,5	6,0	19,00			3,2				
CP04FOS8L	1/4"	6	14X1,5	8,0	17,00	26	54,5	4				
CP04FOS8S	1/4"	6	16X1,5	8,0	19,00	26	54,5	4				
CP05FOS10L	5/16"	8	16X1,5	10,0	19,00	26,5	55	5,5				
CP05FOS10S	5/16"	8	18X1,5	10,0	22,00	26,5	55	5,5				
CP05FOS12L	5/16"	8	18X1,5	12,0	22,00	26,5	55	7				
CP05FOS12S	5/16"	8	20X1,5	12,0	24,00	26,5	55	7				
CP05FOS8L	5/16"	8	14X1,5	8,0	19,00			4				
CP05FOS8S	5/16"	8	16X1,5	8,0	22,00			4				
CP06FOS10L	3/8"	10	16X1,5	10,0	22,00	21,5	52	5,5				
CP06FOS10S	3/8"	10	18X1,5	10,0	22,00			5,5				
CP06FOS12L	3/8"	10	18X1,5	12,0	22,00	26,5	57	7				
CP06FOS12S	3/8"	10	20X1,5	12,0	24,00	26,5	57	7				
CP06FOS14S	3/8"	10	22x1,5	14,0	27,00	30	60,5	9				
CP06FOS15L	3/8"	10	22x1,5	15,0	27,00	27	57,5	10				
CP06FOS16S	3/8"	10	24x1,5	16,0	30,00			10				
CP08FOS12L	1/2"	12	18X1,5	12,0	22,00			7				
CP08FOS12S	1/2"	12	20X1,5	12,0	25,00	27,5	60,5	7				
CP08FOS14S	1/2"	12	22x1,5	14,0	27,00	32	65	9,5				
CP08FOS15L	1/2"	12	22x1,5	15,0	27,00	27,5	60,5	10				
CP08FOS16S	1/2"	12	24x1,5	16,0	30,00	30,5	63,5	10				
CP08FOS18L	1/2"	12	26x1,5	18,0	32,00	28	61	12				
CP08FOS20S	1/2"	12	30x2	20,0	36,00			15				
CP10FOS18L	5/8"	16	26x1,5	18,0	32,00	28	64	12				
CP10FOS20S	5/8"	16	30x2	20,0	36,00	35	71	12,5				
CP10FOS22L	5/8"	16	30x2	22,0	36,00	31	66,5	16				
CP12FOS18L	3/4"	20	26x1,5	18,0	32,00			12				
CP12FOS20S	3/4"	20	30x2	20,0	36,00	35	76	15				
CP12FOS22L	3/4"	20	30x2	22,0	36,00	31	72	16				
CP12FOS25S	3/4"	20	36x2	25,0	46,00	38,5	79,5	15				
CP16FOS25S	1"	25	36x2	25,0	46,00	39,5	94,5	20				
CP16FOS28L	1"	25	36x2	28,0	41,00	32,5	87,5	22				

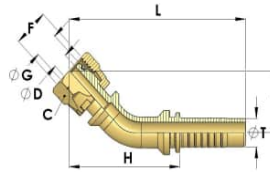
FEMMINA METR. O-RING OGIVA 24 DADO LIBERO								CPFOS				
Cod. Art. - Code	T	DN	F	G	C	H	L	D	K	M	X	N
CP16FOS30S	1"	25	42x2	30,0	50,00	41	96	21				
CP16FOS35L	1"	25	45x2	35,0	50,00							
CP20FOS30S	1.1/4"	32	42x2	30,0	50,00	42	103	24,5				
CP20FOS35L	1.1/4"	32	45x2	35,0	50,00	37	98	26				
CP20FOS38S	1.1/4"	32	52X2	38,0	60,00	46,5	108	27				
CP20FOS42L	1.1/4"	32	52X2	42,0	60,00	38,5	108	33				
CP24FOS35L	1.1/2"	38	45X2	35,0	50,00							
CP24FOS38S	1.1/2"	38	52X2	38,0	60,00	48	109	23				
CP24FOS42L	1.1/2"	38	52X2	42,0	60,00	38,5	108	33				

FEMMINA METR. O-RING OGIVA 24 DADO PRESSATO								CPFMO				
O-RING METRIC FEMALE 24°												
												

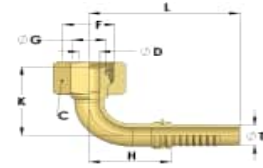
Cod. Art. - Code	T	DN	F	G	C	H	L	D	K	M	X	N
CP03FMO6L	3/16"	5	12X1,5	6,0	17,00							
CP03FMO6S	3/16"	5	14X1,5	6,0	19,00							
CP04FMO6L	1/4"	6	12X1,5	6,0	17,00	23,3	51,8	3,5				
CP04FMO6S	1/4"	6	14X1,5	6,0	19,00	23,3	51,8	3,5				
CP05FMO8L	5/16"	8	14X1,5	8,0	22,00	31	59	4				
CP05FMO8S	5/16"	8	16X1,5	8,0	22,00	31	59	4				
CP06FMO10L	3/8"	10	16X1,5	10,0	22,00	26	56	6				
CP06FMO10S	3/8"	10	18X1,5	10,0	22,00	26	56	6				
CP08FMO10L	1/2"	12	16X1,5	10,0	22,00							
CP08FMO12L	1/2"	12	18X1,5	12,0	22,00	29	62	8				
CP08FMO12S	1/2"	12	20X1,5	12,0	27,00	38	70	8				
CP08FMO20S	1/2"	12	30x2	20,0	36,00	39	70	14				
CP10FMO15L	5/8"	16	22x1,5	15,0	27,00	41	76	9				
CP10FMO16S	5/8"	16	24x1,5	16,0	30,00	36	72	10				
CP12FMO16S	3/4"	20	24x1,5	16,0	30,00							
CP12FMO18L	3/4"	20	26x1,5	18,0	32,00	43	82	13				
CP12FMO28L	3/4"	20	36x2	28,0	45,00							
CP20FMO30S	1.1/4"	32	42x2	30,0	50,00							

RACCORDI CP - CP FITTINGS

CURVA 90° METR. O-RING OGIVA 24 DADO LIBERO								CPFMO90/B				
90° O-RING METRIC SWEPT ELBOW 24° FREE NUT												
												
Cod. Art. - Code	T	DN	F	G	C	H	L	D	K	M	X	N
CP03FMO6L90	3/16"	5	12X1,5	6,0	17,00	22	47	4				
CP03FMO6S90	3/16"	5	14X1,5	6,0	19,00	24	50	3,5				
CP04FMO6L90	1/4"	6	12X1,5	6,0	17,00							
CP04FMO6S90	1/4"	6	14X1,5	6,0	19,00							
CP06FMO10L90	3/8"	10	16X1,5	10,0	22,00	32,5	63	5,5				
CP06FMO10S90	3/8"	10	18X1,5	10,0	22,00	32,5	68	5,5				
CP08FMO12L90	1/2"	12	18X1,5	12,0	22,00							
CP08FMO12S90	1/2"	12	20X1,5	12,0	27,00							
CP08FMO20S90	1/2"	12	30x2	20,0	36,00							
CP10FMO16S90	5/8"	16	24x1,5	16,0	30,00							
CP12FMO16S90	3/4"	20	24x1,5	16,0	30,00							
CP12FMO18L90	3/4"	20	26x1,5	18,0	32,00							
CP12FMO28L90	3/4"	20	36x2	28,0	45,00							
CP20FMO30S90	1.1/4"	32	42x2	30,0	50,00							

CURVA 45° METRICA O-RIN OGIVA 24°								CPFMO45/B				
45° O-RING METRIC SWEPT ELBOW 24° FREE NUT												
												
Cod. Art. - Code	T	DN	F	G	C	H	L	D	K	M	X	N
CP03FMO6L45	3/16"	5	12X1,5	6,0	17,00	43,5	68	3,5				
CP03FMO6S45	3/16"	5	14X1,5	6,0	19,00	41	66	3				
CP04FMO6L45	1/4"	6	12X1,5	6,0	15,00							
CP04FMO6S45	1/4"	6	14X1,5	6,0	19,00							
CP06FMO10L45	3/8"	10	16X1,5	10,0	22,00							
CP06FMO10S45	3/8"	10	18X1,5	10,0	22,00							
CP08FMO12L45	1/2"	12	18X1,5	12,0	22,00							
CP08FMO12S45	1/2"	12	20X1,5	12,0	27,00							
CP08FMO20S45	1/2"	12	30x2	20,0	36,00							
CP10FMO16S45	5/8"	16	24x1,5	16,0	30,00							
CP12FMO16S45	3/4"	20	24x1,5	16,0	30,00							
CP12FMO18L45	3/4"	20	26x1,5	18,0	32,00							
CP12FMO28L45	3/4"	20	36x2	28,0	45,00							
CP20FMO30S45	1.1/4"	32	42x2	30,0	50,00							

CURVA 90° METR. O-RING OGIVA 24 DADO LIBERO	CPFOS90B
90° O-RING METRIC SWEEP ELBOW 24° FREE NUT	



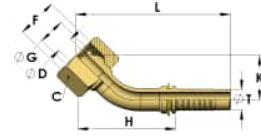
Cod. Art. - Code	T	DN	F	G	C	H	L	D	K	M	X	N
CP03FOS6L90	3/16"	5	12X1,5	6,0	14,00			3,5				
CP03FOS6S90	3/16"	5	14X1,5	6,0	17,00			3,5				
CP03FOS8L90B	3/16"	5	14X1,5	8,0	17,00			4				
CP03FOS8S90B	3/16"	5	16X1,5	8,0	19,00			4				
CP04FOS10L90B	1/4"	6	16X1,5	10,0	19,00	24	54	5,5				
CP04FOS10S90B	1/4"	6	18X1,5	10,0	22,00	25,5	54	5,5				
CP04FOS12L90B	1/4"	6	18X1,5	12,0	22,00	25,5	54	7				
CP04FOS12S90B	1/4"	6	20X1,5	12,0	24,00	25,5	54	7				
CP04FOS6L90B	1/4"	6	12X1,5	6,0	15,00			3,5				
CP04FOS6S90B	1/4"	6	14X1,5	6,0	19,00			3,5				
CP04FOS8L90B	1/4"	6	14X1,5	8,0	17,00	21,5	50	4				
CP04FOS8S90B	1/4"	6	16X1,5	8,0	19,00	21,5	50	4				
CP05FOS10L90B	5/16"	8	16X1,5	10,0	19,00	29	57	5,5				
CP05FOS10S90B	5/16"	8	18X1,5	10,0	22,00	30,5	59	5,5				
CP05FOS12L90B	5/16"	8	18X1,5	12,0	22,00	29,5	58	7				
CP05FOS12S90B	5/16"	8	20X1,5	12,0	24,00	29,5	58	7				
CP06FOS10L90B	3/8"	10	16X1,5	10,0	22,00			5,5				
CP06FOS10S90B	3/8"	10	18X1,5	10,0	22,00			5,5				
CP06FOS12L90B	3/8"	10	18X1,5	12,0	22,00	35	65	7				
CP06FOS12S90B	3/8"	10	20X1,5	12,0	24,00	35	65	7				
CP06FOS14S90B	3/8"	10	22x1,5	14,0	27,00	33	63	9				
CP06FOS15L90B	3/8"	10	22x1,5	15,0	27,00	33	63	10				
CP06FOS16S90B	3/8"	10	24x1,5	16,0	30,00			10				
CP08FOS12L90B	1/2"	12	18X1,5	12,0	22,00			7				
CP08FOS12S90B	1/2"	12	20X1,5	12,0	22,00			7				
CP08FOS14S90B	1/2"	12	22x1,5	14,0	27,00	40	73	9,5				
CP08FOS15L90B	1/2"	12	22x1,5	15,0	27,00	39	72	10				
CP08FOS16S90B	1/2"	12	24x1,5	16,0	30,00	41	74	10				
CP08FOS18L90B	1/2"	12	26x1,5	18,0	32,00	40	73	12				
CP10FOS18L90B	5/8"	16	26x1,5	18,0	32,00	50	86	12				
CP10FOS20S90B	5/8"	16	30x2	20,0	36,00	48,5	84,5	12,5				
CP10FOS22L90B	5/8"	16	30x2	22,0	36,00	49	85	16				
CP12FOS20S90B	3/4"	20	30x2	20,0	36,00	56	97	15				
CP12FOS22L90B	3/4"	20	30x2	22,0	36,00	56	96	16				
CP12FOS25S90B	3/4"	20	36x2	25,0	46,00	62,5	102,5	15				
CP16FOS25S90B	1"	25	36x2	25,0	46,00	69	124	20				
CP16FOS28L90B	1"	25	36x2	28,0	41,00	73	128	22				
CP16FOS30S90B	1"	25	42x2	30,0	50,00	66	120	21				
CP20FOS30S90B	1.1/4"	32	42x2	30,0	50,00	88	149	25				
CP20FOS35L90B	1.1/4"	32	45x2	35,0	50,00	88	149	26				
CP20FOS38S90B	1.1/4"	32	52X2	38,0	50,00	95	160	30				
CP24FOS38S90B	1.1/2"	38	52X2	38,0	60,00	103	173	30				

RACCORDI CP - CP FITTINGS

CURVA 45° METRICA O-RIN OGIVA 24

45° O-RING METRIC SWEPT ELBOW 24° FREE NUT

CPFOS45B



Cod. Art. - Code	T	DN	F	G	C	H	L	D	K	M	X	N
CP03FOS6L45	3/16"	5	12X1,5	6,0	14,00			3,5				
CP03FOS6S45	3/16"	5	14X1,5	6,0	17,00			3,5				
CP03FOS8L45B	3/16"	5	14X1,5	8,0	17,00	37	62	4				
CP03FOS8S45B	3/16"	5	16X1,5	8,0	19,00	37	62	4				
CP04FOS10L45B	1/4"	6	16X1,5	10,0	19,00	39	68	5,5				
CP04FOS10S45B	1/4"	6	18X1,5	10,0	22,00	39	68	5,5				
CP04FOS12L45B	1/4"	6	18X1,5	12,0	19,00	43,5	72	7				
CP04FOS12S45B	1/4"	6	20X1,5	12,0	22,00	43,5	72	7				
CP04FOS6L45B	1/4"	6	12X1,5	6,0				3,5				
CP04FOS6S45B	1/4"	6	14X1,5	6,0				3,5				
CP04FOS8L45B	1/4"	6	14X1,5	8,0	17,00	38	67	4				
CP04FOS8S45B	1/4"	6	16X1,5	8,0	19,00	38	67	4				
CP05FOS10L45B	5/16"	8	16X1,5	10,0	19,00	49,5	78	5,5				
CP05FOS10S45B	5/16"	8	18X1,5	10,0	22,00	40,5	69	5,5				
CP05FOS12L45B	5/16"	8	18X1,5	12,0	22,00	41	69	7				
CP05FOS12S45B	5/16"	8	20X1,5	12,0	24,00	40	68	7				
CP06FOS10L45B	3/8"	10	16X1,5	10,0				5,5				
CP06FOS10S45B	3/8"	10	18X1,5	10,0				5,5				
CP06FOS12L45B	3/8"	10	18X1,5	12,0	22,00	51,5	82	7				
CP06FOS12S45B	3/8"	10	20X1,5	12,0	24,00	51,5	82	7				
CP06FOS14S45B	3/8"	10	22x1,5	14,0	27,00	52	82	9				
CP06FOS15L45B	3/8"	10	22x1,5	15,0	27,00	49	80	10				
CP06FOS16S45B	3/8"	10	24x1,5	16,0	30,00			10				
CP08FOS12L45B	1/2"	12	18X1,5	12,0				7				
CP08FOS12S45B	1/2"	12	20X1,5	12,0				7				
CP08FOS14S45B	1/2"	12	22x1,5	14,0	27,00	57	90	9,5				
CP08FOS15L45B	1/2"	12	22x1,5	15,0	27,00	56	89	10				
CP08FOS16S45B	1/2"	12	24x1,5	16,0	30,00	57	90	10				
CP08FOS18L45B	1/2"	12	26x1,5	18,0	32,00	57	90	12				
CP10FOS18L45B	5/8"	16	26x1,5	18,0	32,00	67	103	12				
CP10FOS20S45B	5/8"	16	30x2	20,0	36,00	69	103	12,5				

RACCORDI CP - CP FITTINGS

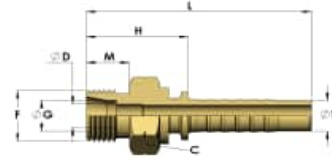
CURVA 45° METRICA O-RIN OGIVA 24								CPFOS45B				
Cod. Art. - Code	T	DN	F	G	C	H	L	D	K	M	X	N
CP10FOS22L45B	5/8"	16	30x2	22,0	36,00	65	105	16				
CP12FOS18L45B	3/4"	20	26X1,5	18,0				12				
CP12FOS20S45B	3/4"	20	30x2	20,0	36,00	68	109	15				
CP12FOS22L45B	3/4"	20	30x2	22,0	36,00	65	106	16				
CP12FOS25S45B	3/4"	20	36x2	25,0	46,00	68	109	15				
CP16FOS25S45B	1"	25	36x2	25,0	46,00	85	140	20				
CP16FOS28L45B	1"	25	36x2	28,0	41,00	78	132	20				
CP16FOS30S45B	1"	25	42x2	30,0	50,00	81	135	20				
CP20FOS30S45B	1.1/4"	32	42x2	30,0	50,00	99	160	25				
CP20FOS35L45B	1.1/4"	32	45x2	35,0	50,00	99	160	26				
CP20FOS38S45B	1.1/4"	32	52X2	38,0	60,00	97	158	28				
CP24FOS38S45B	1.1/2"	38	52X2	38,0	60,00	120	191	30				
CP24FOS42L45B	1.1/2"	38	52X2	42,0	60,00	117	187	33				

RACCORDI CP - CP FITTINGS

MASCHIO METRICO CIL.SVAS.24°

METRIC MALE 24° CONE SEAT

CPMM



Cod. Art. - Code	T	DN	F	G	C	H	L	D	K	M	X	N
CP03MM6L	3/16"	5	12X1,5	6,0	14,00	22,5	47,5	4				
CP03MM6S	3/16"	5	14X1,5	6,0	14,00	25	50	4				
CP03MM8L	3/16"	5	14X1,5	8,0	15,00	23	47,5	6				
CP03MM8S	3/16"	5	16X1,5	8,0	17,00	25	51	5				
CP04MM10L	1/4"	6	16X1,5	10,0	17,00	24	53	8				
CP04MM10S	1/4"	6	18X1,5	10,0	19,00	26	54,5	7				
CP04MM12L	1/4"	6	18X1,5	12,0	19,00	25	53	10				
CP04MM12S	1/4"	6	20X1,5	12,0	22,00	27	55	8				
CP04MM6L	1/4"	6	12X1,5	6,0	14,00	23	51,2	4				
CP04MM6LL	1/4"	6	10X1	6,0	12,00							
CP04MM6S	1/4"	6	14X1,5	6,0	15,00	25	54	4				
CP04MM8L	1/4"	6	14X1,5	8,0	15,00	23	51,2	6				
CP04MM8LL	1/4"	6	12X1,5	8,0	14,00							
CP04MM8S	1/4"	6	16X1,5	8,0	17,00	25	54	5				
CP05MM10L	5/16"	8	16X1,5	10,0	17,00	24	53	8				
CP05MM10S	5/16"	8	18X1,5	10,0	19,00	27	53	7				
CP05MM12L	5/16"	8	18X1,5	12,0	19,00	25	53	10				
CP05MM12S	5/16"	8	20X1,5	12,0	22,00	27	55	8				
CP05MM8L	5/16"	8	14X1,5	8,0	15,00	23						
CP05MM8S	5/16"	8	16X1,5	8,0	17,00	25						
CP06MM10L	3/8"	10	16X1,5	10,0	17,00	24	55	8				
CP06MM10S	3/8"	10	18X1,5	10,0	19,00	26	55	7				
CP06MM12L	3/8"	10	18X1,5	12,0	19,00	25	55	10				
CP06MM12S	3/8"	10	20X1,5	12,0	22,00	27	57	8				
CP06MM14S	3/8"	10	22x1,5	14,0	24,00	29	59	10				
CP06MM15L	3/8"	10	22x1,5	15,0	24,00	27	57,5	12				
CP06MM16S	3/8"	10	24x1,5	16,0	27,00	31						
CP06MM8L	3/8"	10	14X1,5	8,0	15,00	23						
CP06MM8S	3/8"	10	16X1,5	8,0	17,00	25						
CP08MM12L	1/2"	12	18X1,5	12,0	19,00	11	58	10				
CP08MM12S	1/2"	12	20X1,5	12,0	22,00	12	60	8				
CP08MM14S	1/2"	12	22x1,5	14,0	24,00	29	62	10				
CP08MM15L	1/2"	12	22x1,5	15,0	24,00	27	59	12				
CP08MM16S	1/2"	12	24x1,5	16,0	27,00	31	63	12				
CP08MM18L	1/2"	12	26x1,5	18,0	27,00	29	60,5	15				
CP08MM20S	1/2"	12	30x2	20,0	32,00							
CP10MM16S	5/8"	16	24x1,5	16,0	27,00							
CP10MM18L	5/8"	16	26x1,5	18,0	27,00	29	64,5	15				
CP10MM20S	5/8"	16	30x2	20,0	32,00	33	70	16				

MASCHIO METRICO CIL.SVAS.24°								CPMM				
Cod. Art. - Code	T	DN	F	G	C	H	L	D	K	M	X	N
CP10MM22L	5/8"	16	30x2	22,0	32,00	31	69,5	19				
CP12MM18L	3/4"	20	26x1,5	18,0	27,00	30	71	15				
CP12MM20S	3/4"	20	30x2	20,0	32,00	34	82,5	16				
CP12MM22L	3/4"	20	30x2	22,0	30,00	32	73	19				
CP12MM25S	3/4"	20	36x2	25,0	36,00	37	78	20				
CP16MM20S	1"	25	30x2	20,0	32,00		93,5					
CP16MM22L	1"	25	30x2	22,0	32,00		86,5					
CP16MM25S	1"	25	36x2	25,0	36,00	38	97,5	20				
CP16MM28L	1"	25	36x2	28,0	36,00	34	81	24				
CP16MM30S	1"	25	42x2	30,0	46,00	43	100	26				
CP16MM35L	1"	25	45x2	35,0	46,00	39	90,5	30				
CP16MM38S	1"	25	52X2	38,0	55,00		104,5					
CP20MM35L	1.1/4"	32	45x2	35,0	46,00	39	97	30				
CP20MM38S	1.1/4"	32	52X2	38,0	55,00	47	117	32				
CP20MM42L	1.1/4"	32	52X2	42,0	55,00			36				
CP24MM35L	1.1/2"	38	45x2	35,0	46,00			30				
CP24MM38S	1.1/2"	38	52X2	38,0	55,00	46	120	32				
CP24MM42L	1.1/2"	38	52X2	42,0	55,00	40	108,6	36				

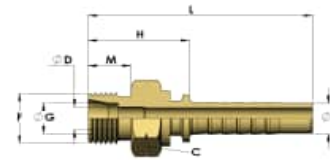
FEMMINA METR. O-RING OGIVA 24°-60° DADO LIBERO								CPFM				
O-RING METRIC FEMALE 24°-60° FREE NUT												
												

Cod. Art. - Code	T	DN	F	G	C	H	L	D	K	M	X	N
CP04FM8L	1/4"	6	14X1,5	8,0	17,00	26	54,5	4				
CP04FM10L	1/4"	6	16X1,5	10,0	19,00	26,5	55	5,5				
CP04FM12L	1/4"	6	18X1,5	12,0	22,00	26,5	55	7				
CP05FM10L	5/16"	8	16X1,5	10,0	19,00	26,5	55	5,5				
CP05FM12L	5/16"	8	18X1,5	12,0	22,00	26,5	55	7				
CP06FM10L	3/8"	10	16X1,5	10,0	22,00	21,5	52	5,5				
CP06FM12L	3/8"	10	18X1,5	12,0	22,00	26,5	57	7				
CP08FM15L	1/2"	12	22x1,5	15,0	27,00	27,5	60,5	10				
CP10FM18L	5/8"	16	26x1,5	18,0	32,00	28	64	12				
CP12FM22L	3/4"	20	30x2	22,0	36,00	31	72	16				

RACCORDI CP - CP FITTINGS

FEMMINA METR. O-RING OGIVA 24°-60° DADO LIBERO								CPFM90/B				
O-RING METRIC FEMALE 24°-60° FREE NUT												
Cod. Art. - Code	T	DN	F	G	C	H	L	D	K	M	X	N
CP04FM8L90B	1/4"	6	14X1,5	8,0	17,00	21,5	50	4				
CP04FM10L90B	1/4"	6	16X1,5	10,0	19,00	24	54	5,5				
CP04FM12L90B	1/4"	6	18X1,5	12,0	22,00	25,5	54	7				
CP05FM10L90B	5/16"	8	16X1,5	10,0	19,00	29	57	5,5				
CP05FM12L90B	5/16"	8	18X1,5	12,0	22,00	29,5	58	7				
CP06FM10L90B	3/8"	10	16X1,5	10,0	22,00			5,5				
CP06FM12L90B	3/8"	10	18X1,5	12,0	22,00	35	65	7				
CP08FM15L90B	1/2"	12	22x1,5	15,0	27,00	39	72	10				
CP10FM18L90B	5/8"	16	26x1,5	18,0	32,00	50	86	12				
CP12FM22L90B	3/4"	20	30x2	22,0	36,00	56	96	16				

FEMMINA METRICA SERIE MILLIMETRICA FRANCESE								CPFMF				
METRIC FEMALE MILLIMETRIC TYPE												
Cod. Art. - Code	T	DN	F	G	C	H	L	D	K	M	X	N
CP0512FMF18A	5/16"	8	18x1,5	12,0	22,00							
CP0513FMF20A	5/16"	8	20x1,5	13,3	24,00							
CP0612FMF20A	3/8"	10	20x1,5	12,0	24,00							
CP0613FMF20A	3/8"	10	20x1,5	13,3	24,00							
CP0817FMF24A	1/2"	12	24x1,5	16,8	30,00							
CP1021FMF30A	5/8"	16	30x1,5	21,3	30,00							
CP1221FMF30A	3/4"	20	30x1,5	21,3	30,00							
CP1222FMF30A	3/4"	20	30x1,5	22,0	30,00							
CP1227FMF36A	3/4"	20	36x1,5	26,8	41,00							
CP1633FMF45A	1"	25	45x1,5	33,5	50,00							
CP2033FMF45A	1.1/4"	32	45x1,5	33,5	50,00							

RACCORDI CP - CP FITTINGS
MASCHIO METRICO SV. 24°-SERIE FRANCESE
METRIC MALE 24° CONE-FRENCH SERIES
CPMF


Cod. Art. - Code	T	DN	F	G	C	H	L	D	K	M	X	N
CP0512MF18A	5/16"	8	18x1,5	12,0	19,00		55					
CP0513MF20A	5/16"	8	20x1,5	13,3	22,00		55					
CP0612MF20A	3/8"	10	20x1,5	12,0	19,00		55					
CP0613MF20A	3/8"	10	20x1,5	13,3	22,00		57					
CP0817MF24A	1/2"	12	24x1,5	16,8	24,00		62					
CP1021MF30A	5/8"	16	30x1,5	21,3	32,00		66					
CP1221MF30A	3/4"	20	30x1,5	21,3	32,00		66					
CP1222MF30A	3/4"	20	30x1,5	22,0	30,00		72					
CP1227MF36A	3/4"	20	36x1,5	26,8	38,00		73					
CP1633MF45A	1"	25	45x1,5	33,5	46,00		90					
CP2033MF45A	1.1/4"	32	45x1,5	33,5	46,00		90					

RACCORDI CP - CP FITTINGS

ESTREMITA' TUBOLARE METRICA DIRITTA	CPET
METRIC STANDPIPE STRAIGHT	

Cod. Art. - Code	T	DN	G	H	L	K	M	D	E	X	Y	N
CP0204ET	1/8"	4	4	28,0	13,00		23	3,5	4			
CP0206ET	1/8"	4	6	28,0	13,00		23	3,5	6			
CP0304ET	3/16"	5	4	29,0				2	4			
CP0306ET	3/16"	5	6	29,3	55,00		23	3,5	6			
CP0308ET	3/16"	5	8	30,0	55,00		23	3	8			
CP0310ET	3/16"	5	10	31,0	57,00		25	6	10			
CP0406ET	1/4"	6	6	29,0	58,00		25	4	6			
CP0408ET	1/4"	6	8	29,0	58,00		25	4	8			
CP0410ET	1/4"	6	10	29,0	58,00		25	5,5	10			
CP0412ET	1/4"	6	12	31,5	60,00		25	6	12			
CP0508ET	5/16"	8	8	31,0	59,00		23	5	8			
CP0510ET	5/16"	8	10	32,0	60,50		25	6	10			
CP0512ET	5/16"	8	12	32,0	60,50		25	8	12			
CP0608ET	3/8"	10	8	32,0	60,50		23	5	8			
CP0610ET	3/8"	10	10	29,0	60,50		23	7	10			
CP0612ET	3/8"	10	12	32,0	62,50		25	8	12			
CP0614ET	3/8"	10	14									
CP0615ET	3/8"	10	15									
CP0616ET	3/8"	10	16									
CP0810ET	1/2"	12	10					7	10			
CP0812ET	1/2"	12	12	33,0	66,00		25	8	12			
CP0814ET	1/2"	12	14	36,0	69,00		25	10	14			
CP0815ET	1/2"	12	15	33,0	66,00		25	11	15			
CP0816ET	1/2"	12	16	39,0	72,00		31	12	16			
CP0818ET	1/2"	12	18	36,0	69,00		27	14	18			
CP0820ET	1/2"	12	20	36,0	75,20			9,5	20			
CP1014ET	5/8"	16	14									
CP1015ET	5/8"	16	15									
CP1016ET	5/8"	16	16	39,0	75,00		31	12	16			
CP1018ET	5/8"	16	18	35,0	71,00		35	14	18			
CP1020ET	5/8"	16	20	43,0	79,00		35	15	20			
CP1022ET	5/8"	16	22	37,0	73,00		29	18	22			
CP1216ET	3/4"	20	16					12	16			
CP1218ET	3/4"	20	18	36,0	76,50		27	14	18			
CP1220ET	3/4"	20	20	44,0	84,00		35	15	20			
CP1222ET	3/4"	20	22	37,5	78,50		29	18	22			
CP1225ET	3/4"	20	25	48,0	89,00		39	19	25			
CP1228ET	3/4"	20	28					23	28			
CP1620ET	1"	25	20	46,0	99,00		35	15	20			
CP1622ET	1"	25	22					18	22			

RACCORDI CP - CP FITTINGS

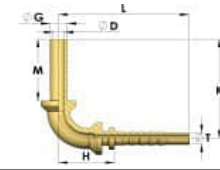
ESTREMITA' TUBOLARE METRICA DIRITTA								CPET				
Cod. Art. - Code	T	DN	G	H	L	K	M	D	E	X	Y	N
CP1625ET	1"	25	25	49,0	104,00		39	20	25			
CP1628ET	1"	25	28	44,0	99,00		34	23	28			
CP1630ET	1"	25	30	53,0	108,00		43	24	30			
CP1635ET	1"	25	35	45,0	100,00		35	29	35			
CP1638ET	1"	25	38				48	32	38			
CP2028ET	1.1/4"	32	28	52,0	113,00		30	23	28			
CP2030ET	1.1/4"	32	30	54,0	115,00		43	24	30			
CP2035ET	1.1/4"	32	35	46,0	107,00		35	30	35			
CP2038ET	1.1/4"	32	38	59,0	120,00		48	32	38			
CP2042ET	1.1/4"	32	42				36	36	42			
CP2435ET	1.1/2"	38	35	47,0	118,00		35	27	35			
CP2438ET	1.1/2"	38	38	60,5	131,00		48	32	38			
CP2442ET	1.1/2"	38	42	48,0	119,00		36	36	42			

RACCORDI CP - CP FITTINGS

ESTREMITA' TUBOLARE METR. 90 NON SALDATA

90° METRIC STANDPIPE

CPET90B



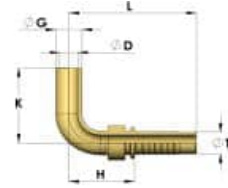
Cod. Art. - Code	T	DN	G	H	L	K	M	D	E	X	Y	N
CP0306ET90B	3/16"	5	6	22,0	48,00	30	23	4	6			
CP0308ET90B	3/16"	5	8	23,0	49,00	40	23	5	8			
CP0406ET90B	1/4"	6	6	23,0	52,00	40	23	4	6			
CP0408ET90B	1/4"	6	8	23,0	52,00	40	23	5	8			
CP0410ET90B	1/4"	6	10	26,0	49,50	40	23	6	10			
CP0412ET90B	1/4"	6	12	23,5	53,00	42	25	8	12			
CP0508ET90B	5/16"	8	8	29,0	57,50	43	23	5	8			
CP0510ET90B	5/16"	8	10	31,5	60,50	45	25	7	10			
CP0512ET90B	5/16"	8	12	31,5	57,50	45	25	8	12			
CP0512ET90B	5/16"	8	12	31,5	60,00	44	25	8	12			
CP0610ET90B	3/8"	10	10	29,0	59,50	46	25	7	10			
CP0612ET90B	3/8"	10	12	35,0	63,50	48	25	8	12			
CP0614ET90B	3/8"	10	14	34,0	64,00	52	27,5	10	14			
CP0814ET90B	1/2"	12	14	42,0	75,00	56,5	28	10	14			
CP0815ET90B	1/2"	12	15	42,0	75,00	53,5	25	11	15			
CP0816ET90B	1/2"	12	16	42,0	75,00	59,5	31	12	16			
CP0818ET90B	1/2"	12	18	35,0	54,00	55,5	27	14	18			
CP1018ET90B	5/8"	16	18	48,0	84,00	63	27	14	18			
CP1020ET90B	5/8"	16	20	52,0	88,00	68	36	14	20			
CP1022ET90B	5/8"	16	22	50,0	86,00	62	29	16	22			
CP1220ET90B	3/4"	20	20	57,0	98,00	75	35	14	20			
CP1222ET90B	3/4"	20	22	59,0	100,00	65	30	14	22			
CP1225ET90B	3/4"	20	25	69,0	110,00	81	39	15,5	25			
CP1625ET90B	1"	25	25	62,0	118,00		39	20	25			
CP1628ET90B	1"	25	28	73,0	128,00	97	43	22	28			
CP1630ET90B	1"	25	30	73,0	128,00	97	43	22	30			
CP2035ET90B	1.1/4"	32	35	94,0	155,00	99	35	30	35			
CP2038ET90B	1.1/4"	32	38	89,5	150,00	110	48	32	38			
CP2438ET90B	1.1/2"	38	38	109,0	180,00	130	55	32	38			
CP2442ET90B	1.1/2"	38	42				36	36	42			

RACCORDI CP - CP FITTINGS

ESTREMITA' TUBOLARE METR. 90° SALDATA

90° METRIC STANDPIPE BRAZED

CPET90



Cod. Art. - Code	T	DN	G	H	L	K	M	D	E	X	Y	N
CP0206ET90	1/8"	4	6						6			
CP0304ET90	3/16"	5	4						4			
CP0406ET90	1/4"	6	6	26,0	55,00	36		4	6			
CP0508ET90	5/16"	8	8	29,0	57,00	40		4,5	8			
CP0608ET90	3/8"	10	8	31,0	60,00	39		5	8			
CP0618ET90	3/8"	10	18	46,0	76,00	59		14	18			
CP0820ET90	1/2"	12	20					15	20			
CP1014ET90	5/8"	16	14					10	14			
CP1015ET90	5/8"	16	15					11	15			
CP1022ET90	5/8"	16	22	48,0	84,00	65		18	22			
CP1216ET90	3/4"	20	16	44,0	84,00	56		15	16			
CP1228ET90	3/4"	20	28					22	28			
CP1620ET90	1"	25	20	52,0	107,00	62		14	20			
CP1622ET90	1"	25	22					18	22			
CP1635ET90	1"	25	35	73,0	128,00	95		29	35			
CP2028ET90	1.1/4"	32	28	64,5	126,00	76		26	28			
CP2030ET90	1.1/4"	32	30	69,0	130,00	87		24	30			
CP2038ET90	1.1/4"	32	38	83,0	144,00	105		32	38			
CP2042ET90	1.1/4"	32	42						42			

RACCORDI CP - CP FITTINGS

ESTREMITA' TUBOLARE METR. 45° NON SALDATA	CPET45B											
45° METRIC STANDPIPE SOLID												

Cod. Art. - Code	T	DN	G	H	L	K	M	D	E	X	Y	N
CP0306ET45B	3/16"	5	6	47,5	72,00	22	23	3	6			
CP0406ET45B	1/4"	6	6	36,5	75,00	23	23	4	6			
CP0408ET45B	1/4"	6	8	45,0	73,00	23	23	5	8			
CP0410ET45B	1/4"	6	10	49,0	77,00	26	23	7	10			
CP0412ET45B	1/4"	6	12	47,0	76,00	26	25	8	12			
CP0508ET45B	5/16"	8	8	52,0	80,00	23	23	5	8			
CP0510ET45B	5/16"	8	10	55,5	84,00	30	23	7	10			
CP0512ET45B	5/16"	8	12	53,0	81,00	25	25	8	12			
CP0610ET45B	3/8"	10	10	62,0	92,00	25	23	7	10			
CP0612ET45B	3/8"	10	12	62,5	93,00	27	25	8	12			
CP0614ET45B	3/8"	10	14	51,5	92,00	28	27,5	10	14			
CP0615ET45B	3/8"	10	15	58,0	88,00	24	25	11	15			
CP0814ET45B	1/2"	12	14	68,0	101,00	26	27,5	10	14			
CP0815ET45B	1/2"	12	15	66,0	99,00	25	25	11	15			
CP0816ET45B	1/2"	12	16	70,0	103,00	31	31	12	16			
CP0818ET45B	1/2"	12	18	67,0	100,00	32	27	14	18			
CP1018ET45B	5/8"	16	18	75,0	111,00	27	27	14	18			
CP1020ET45B	5/8"	16	20	82,0	118,00	38	36	15	20			
CP1022ET45B	5/8"	16	22	77,0	118,00	32	29	18	22			
CP1220ET45B	3/4"	20	20	79,0	120,00	35	36	15	20			
CP1222ET45B	3/4"	20	22	75,0	116,00	34	29	18	22			
CP1225ET45B	3/4"	20	25	82,0	123,00	38	39	18	25			
CP1625ET45B	1"	25	25			39	39	20	25			
CP1628ET45B	1"	25	28			30	43	23	28			
CP1630ET45B	1"	25	30			43	43	24	30			
CP2035ET45B	1.1/4"	32	35			35	35	30	35			
CP2038ET45B	1.1/4"	32	38			48	48	32	38			
CP2438ET45B	1.1/2"	38	38			48	48	32	38			
CP2442ET45B	1.1/2"	38	42			36	36	36	42			

ESTREMITA' TUBOLARE METR. 45° SALDATA								CPET45				
45° METRIC STANDPIPE BRAZED												

Cod. Art. - Code	T	DN	G	H	L	K	M	D	E	X	Y	N
CP0304ET45	3/16"	5	4					2	4			
CP0406ET45	1/4"	6	6	41,0	69,00	22		4	6			
CP0508ET45	5/16"	8	8	44,0	73,00	23		5	8			
CP0608ET45	3/8"	10	8	45,0	75,00	22		4	8			
CP0618ET45	3/8"	10	18	61,0	91,00	30		14	18			
CP0620ET45	3/8"	10	20	64,0	94,00	35		16	20			
CP0820ET45	1/2"	12	20	66,0	98,00	38		14	20			
CP1014ET45	5/8"	16	14					10	14			
CP1015ET45	5/8"	16	15					11	15			
CP1016ET45	5/8"	16	16	59,0	95,00	24		12	16			
CP1218ET45	3/4"	20	18	61,0	105,00	32		14	18			
CP1228ET45	3/4"	20	28	80,0	121,00	40		24	28			
CP1622ET45	1"	25	22					18	22			
CP1635ET45	1"	25	35	95,0	150,00	47		29	35			
CP2030ET45	1.1/4"	32	30	89,0	150,00	43		24	30			
CP2038ET45	1.1/4"	32	38	103,0	162,00	51		32	38			
CP2042ET45	1.1/4"	32	42					36	42			

ESTREMITA' TUBOLARE "FRANCESE"								CPETF				
STANDPIPE-FRENCH SERIES												

Cod. Art. - Code	T	DN	G	H	L	K	M	D	E	X	Y	N
CP0513ETF	5/16"	8	13,25	29,0	55,00			9	13,25			
CP0613ETF	3/8"	10	13,25	35,0	65,00			7	13,25			
CP0817ETF	1/2"	12	16,75	37,0	68,00			12	16,75			
CP0821ETF	1/2"	12	21,25	40,0	71,00			14	21,25			
CP1021ETF	5/8"	16	21,25	40,0	74,00			14	21,25			
CP1221ETF	3/4"	20	21,25					14	21,25			
CP1227ETF	3/4"	20	26,75	20,0	81,00			20	26,75			
CP1633ETF	1"	25	33,5	25,0	99,00			25	33,5			
CP2033ETF	1.1/4"	32	33,5					25	33,5			

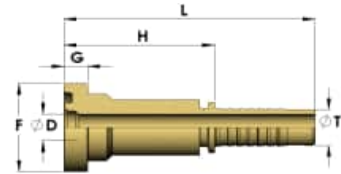
RACCORDI CP - CP FITTINGS

ESTREMITA' TUBOLARE "FRANCESE" 90°								CPETF90/B				
90° "FRENCH" STANDPIPE												

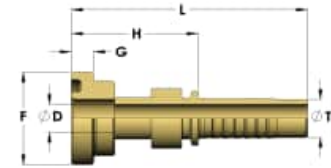
Cod. Art. - Code	T	DN	G	H	L	K	M	D	E	X	Y	N
CP0513ETF90B	5/16"	8	13,25						13,25			
CP0613ETF90B	3/8"	10	13,25						13,25			
CP0817ETF90B	1/2"	12	16,75						16,75			
CP0821ETF90B	1/2"	12	21,25						21,25			
CP1021ETF90B	5/8"	16	21,25						21,25			
CP1221ETF90B	3/4"	20	21,25						21,25			
CP1227ETF90B	3/4"	20	26,75						26,75			
CP1633ETF90B	1"	25	33,5						33,5			
CP2033ETF90B	1.1/4"	32	33,5						33,5			

ESTREMITA' TUBOLARE "FRANCESE" 45°								CPETF45/B				
45° "FRENCH" STANDPIPE												

Cod. Art. - Code	T	DN	G	H	L	K	M	D	E	X	Y	N
CP0513ETF45B	5/16"	8	13,25						13,25			
CP0613ETF45B	3/8"	10	13,25						13,25			
CP0817ETF45B	1/2"	12	16,75						16,75			
CP0821ETF45B	1/2"	12	21,25						21,25			
CP1021ETF45B	5/8"	16	21,25						21,25			
CP1221ETF45B	3/4"	20	21,25						21,25			
CP1227ETF45B	3/4"	20	26,75						26,75			
CP1633ETF45B	1"	25	33,5						33,5			
CP2033ETF45B	1.1/4"	32	33,5						33,5			

FLANGIA DIRITTA SAE3000 NON SALDATA
STRAIGHT FLANGE SAE3000 SOLID
CPFLB


Cod. Art. - Code	T	DN	F	FA	G	H	L	D	K	P	OR	N
CP0808FLB	1/2"	12	1/2"	30,2	6,73	48,5	81,5	12				
CP0810FLB	1/2"	12	5/8"	34,0	6,73							
CP0812FLB	1/2"	12	3/4"	38,1	6,73	52,5	85,5	12				
CP1008FLB	5/8"	16	1/2"	30,2	6,73							
CP1010FLB	5/8"	16	5/8"	34,0	6,73	44	80	15				
CP1012FLB	5/8"	16	3/4"	38,1	6,73	53	88,5	17				
CP1208FLB	3/4"	20	1/2"	30,2	6,73	41	91	14				
CP1210FLB	3/4"	20	5/8"	34,0	6,73							
CP1212FLB	3/4"	20	3/4"	38,1	6,73	53,5	94,5	18				
CP1216FLB	3/4"	20	1"	44,5	8,00	59,5	100,5	25				
CP1612FLB	1"	25	3/4"	38,1	6,73	47	102	25				
CP1616FLB	1"	25	1"	44,5	8,00	60,5	115,5	25				
CP1620FLB	1"	25	1.1/4"	50,8	8,00	65	115	24				
CP2016FLB	1.1/4"	32	1"	44,5	8,00	66	127	21				
CP2020FLB	1.1/4"	32	1.1/4"	50,8	8,00	65,5	126,5	32				
CP2024FLB	1.1/4"	32	1.1/2"	60,3	8,00	69,5	130,5	30				
CP2420FLB	1.1/2"	38	1.1/4"	50,8	8,00							
CP2424FLB	1.1/2"	38	1.1/2"	60,3	8,00	70,5	141	36				
CP2432FLB	1.1/2"	38	2"	71,4	9,53	77	147,5	48				
CP3232FLB	2"	50	2"	71,4	9,53	77	153	48				
CP3240FLB	2"	50	2.1/2"	84,1	9,53							
CP4040FLB	2.1/2"	63	2.1/2"	84,1	9,53	64,6	137	64				
CP4848FLB	3"	76	3"	101,6	9,53	48	129,5	75				

RACCORDI CP - CP FITTINGS
FLANGIA DIRITTA SAE3000 SALDATA IN 3 PEZZI
STRAIGHT FLANGE SAE3000 BRAZED 3 PIECES
CPFL


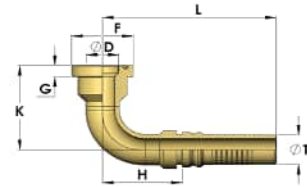
Cod. Art. - Code	T	DN	F	FA	G	H	L	D	K	P	OR	N
CP0608FL	3/8"	10	1/2"	30,2	6,73	51	84	13				
CP0808FL	1/2"	12	1/2"	30,2	6,73	51	84	13				
CP0810FL	1/2"	12	5/8"	34,0	6,73	56,5	89,5	16				
CP0812FL	1/2"	12	3/4"	38,1	6,73	56,5	89,5	16				
CP1008FL	5/8"	16	1/2"	30,2	6,73	51	87	13				
CP1010FL	5/8"	16	5/8"	34,0	6,73	56,5	92,5	16				
CP1208FL	3/4"	20	1/2"	30,2	6,73	55	96	14				
CP1210FL	3/4"	20	5/8"	34,0	6,73							
CP1220FL	3/4"	20	1.1/4"	50,8	8,00							
CP1612FL	1"	25	3/4"	38,1	6,73	61	116	20,5				
CP1624FL	1"	25	1.1/2"	60,3	8,00							
CP2016FL	1.1/4"	32	1"	44,5	8,00							
CP2020FL	1.1/4"	32	1.1/4"	50,8	8,00	70	131	27				
CP2024FL	1.1/4"	32	1.1/2"	60,3	8,00	74	135	33				
CP2032FL	1.1/4"	32	2"	71,4	9,53							
CP2420FL	1.1/2"	38	1.1/4"	50,8	8,00							
CP2424FL	1.1/2"	38	1.1/2"	60,3	8,00	74,5	145	33				
CP2432FL	1.1/2"	38	2"	71,4	9,53	77,5	148	44				
CP3224FL	2"	50	1.1/2"	60,3	8,00							
CP3232FL	2"	50	2"	71,4	9,53	77,5	153,5	44				
CP3240FL	2"	50	2.1/2"	84,1	9,53	77,5	153,5	44				

RACCORDI CP - CP FITTINGS

FLANGIA 90° -SAE3000 NON SALDATA

90° FLANGE SAE3000 SOLID

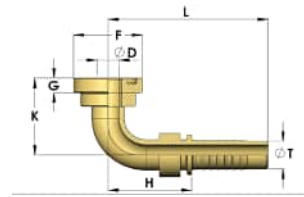
CPFL90B



Cod. Art. - Code	T	DN	F	FA	G	H	L	D	K	P	OR	N
CP0808FL90B	1/2"	12	1/2"	30,2	6,73	39,5	72,5	12				
CP0810FL90B	1/2"	12	5/8"	34,0	6,73							
CP0812FL90B	1/2"	12	3/4"	38,1	6,73	39,5	72,5	18				
CP1008FL90B	5/8"	16	1/2"	30,2	6,73							
CP1010FL90B	5/8"	16	5/8"	34,0	6,73	46	82	14				
CP1012FL90B	5/8"	16	3/4"	38,1	6,73	46	82	17				
CP1208FL90B	3/4"	20	1/2"	30,2	6,73							
CP1212FL90B	3/4"	20	3/4"	38,1	6,73	61	100	19				
CP1216FL90B	3/4"	20	1"	44,5	8,00	61	100	25				
CP1220FL90B	3/4"	20	1.1/4"	50,8	8,00							
CP1612FL90B	1"	25	3/4"	38,1	6,73	73,5	128,5	20				
CP1616FL90B	1"	25	1"	44,5	8,00	73,5	128,5	20				
CP1620FL90B	1"	25	1.1/4"	50,8	8,00	74	134	32				
CP2016FL90B	1.1/4"	32	1"	44,5	8,00							
CP2020FL90B	1.1/4"	32	1.1/4"	50,8	8,00	93	154	32				
CP2024FL90B	1.1/4"	32	1.1/2"	60,3	8,00	90	151	38				
CP2420FL90B	1.1/2"	38	1.1/4"	50,8	8,00							
CP2424FL90B	1.1/2"	38	1.1/2"	60,3	8,00	105	175	38				
CP2432FL90B	1.1/2"	38	2"	71,4	9,53	105	175	48				
CP3232FL90B	2"	50	2"	71,4	9,53	125	213	48				
CP3240FL90B	2"	50	2.1/2"	84,1	9,53							

RACCORDI CP - CP FITTINGS

FLANGIA 90° SAE3000 SALDATA	CPFL90
90° FLANGE SAE3000 BRAZED	



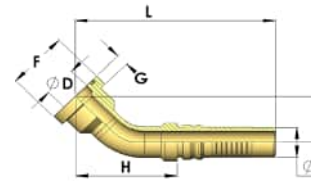
Cod. Art. - Code	T	DN	F	FA	G	H	L	D	K	P	OR	N
CP0608FL90	3/8"	10	1/2"	30,2	6,73	41,5	72	12				
CP0808FL90	1/2"	12	1/2"	30,2	6,73	41,5	74,5	13				
CP0810FL90	1/2"	12	5/8"	34,0	6,73	48	81	16				
CP0812FL90	1/2"	12	3/4"	38,1	6,73	48	81	16				
CP1008FL90	5/8"	16	1/2"	30,2	6,73	42,5	78,5	13				
CP1010FL90	5/8"	16	5/8"	34,0	6,73	48	84	16				
CP1208FL90	3/4"	20	1/2"	30,2	6,73	46	87	14				
CP1210FL90	3/4"	20	5/8"	34,0	6,73	50	91	15				
CP1220FL90	3/4"	20	1.1/4"	50,8	8,00							
CP1612FL90	1"	25	3/4"	38,1	6,73	59,5	114,5	20,5				
CP1624FL90	1"	25	1.1/2"	60,3	8,00							
CP2016FL90	1.1/4"	32	1"	44,5	8,00	66,5	127,5	21				
CP2020FL90	1.1/4"	32	1.1/4"	50,8	8,00	66,5	127,5	27				
CP2024FL90	1.1/4"	32	1.1/2"	60,3	8,00	82,5	143,5	33				
CP2032FL90	1.1/4"	32	2"	71,4	9,53							
CP2420FL90	1.1/2"	38	1.1/4"	50,8	8,00							
CP2424FL90	1.1/2"	38	1.1/2"	60,3	8,00	83	153,5	33				
CP2432FL90	1.1/2"	38	2"	71,4	9,53	103	173,5	44				
CP3224FL90	2"	50	1.1/2"	60,3	8,00	103	179	38				
CP3232FL90	2"	50	2"	71,4	9,53	103	179	44				
CP3240FL90	2"	50	2.1/2"	84,1	9,53	103	179	44				
CP4032FL90	2.1/2"	63	2"	71,4	9,53							
CP4040FL90	2.1/2"	63	2.1/2"	84,1	9,53			86				
CP4048FL90	2.1/2"	63	3"	101,6	9,53			99				
CP4848FL90	3"	76	3"	101,6	9,53	201	262	75				

RACCORDI CP - CP FITTINGS

FLANGIA 45° SAE3000 NON SALDATA

45° FLANGE SAE3000 SOLID

CPFL45B



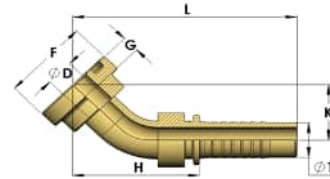
Cod. Art. - Code	T	DN	F	FA	G	H	L	D	K	P	OR	N
CP0808FL45B	1/2"	12	1/2"	30,2	6,73	56,5	89,5	12				
CP0810FL45B	1/2"	12	5/8"	34,0	6,73							
CP0812FL45B	1/2"	12	3/4"	38,1	6,73	60	93	18				
CP1008FL45B	5/8"	16	1/2"	30,2	6,73							
CP1010FL45B	5/8"	16	5/8"	34,0	6,73							
CP1012FL45B	5/8"	16	3/4"	38,1	6,73							
CP1208FL45B	3/4"	20	1/2"	30,2	6,73							
CP1212FL45B	3/4"	20	3/4"	38,1	6,73	63	104	19				
CP1216FL45B	3/4"	20	1"	44,5	8,00	65	106	24				
CP1612FL45B	1"	25	3/4"	38,1	6,73	81	136	20				
CP1616FL45B	1"	25	1"	44,5	8,00	82	137	25				
CP1620FL45B	1"	25	1.1/4"	50,8	8,00	86	141	33				
CP2016FL45B	1.1/4"	32	1"	44,5	8,00							
CP2020FL45B	1.1/4"	32	1.1/4"	50,8	8,00	101	162	32				
CP2024FL45B	1.1/4"	32	1.1/2"	60,3	8,00	109	170	38				
CP2420FL45B	1.1/2"	38	1.1/4"	50,8	8,00							
CP2424FL45B	1.1/2"	38	1.1/2"	60,3	8,00			32				
CP2432FL45B	1.1/2"	38	2"	71,4	9,53			48				
CP3232FL45B	2"	50	2"	71,4	9,53			48				
CP3240FL45B	2"	50	2.1/2"	84,1	9,53							

RACCORDI CP - CP FITTINGS

FLANGIA 45° SAE3000 SALDATA

45° FLANGE SAE3000 BRAZED

CPFL45



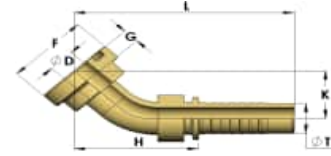
Cod. Art. - Code	T	DN	F	FA	G	H	L	D	K	P	OR	N
CP0608FL45	3/8"	10	1/2"	30,2	6,73							
CP0808FL45	1/2"	12	1/2"	30,2	6,73	50	83	13				
CP0810FL45	1/2"	12	5/8"	34,0	6,73	54	87	16				
CP0812FL45	1/2"	12	3/4"	38,1	6,73	54	87	16				
CP1008FL45	5/8"	16	1/2"	30,2	6,73	51	87	16				
CP1010FL45	5/8"	16	5/8"	34,0	6,73	54	90	16				
CP1208FL45	3/4"	20	1/2"	30,2	6,73	53	94	14				
CP1210FL45	3/4"	20	5/8"	34,0	6,73							
CP1220FL45	3/4"	20	1.1/4"	50,8	8,00							
CP1612FL45	1"	25	3/4"	38,1	6,73	66,5	121,5	20,5				
CP2016FL45	1.1/4"	32	1"	44,5	8,00							
CP2020FL45	1.1/4"	32	1.1/4"	50,8	8,00	75	136	27				
CP2024FL45	1.1/4"	32	1.1/2"	60,3	8,00	91	152	33				
CP2032FL45	1.1/4"	32	2"	71,4	9,53							
CP2420FL45	1.1/2"	38	1.1/4"	50,8	8,00							
CP2424FL45	1.1/2"	38	1.1/2"	60,3	8,00	91,5	162	33				
CP2432FL45	1.1/2"	38	2"	71,4	9,53							
CP3224FL45	2"	50	1.1/2"	60,3	8,00	87	159	37				
CP3232FL45	2"	50	2"	71,4	9,53	104	180	44				
CP3240FL45	2"	50	2.1/2"	84,1	9,53	104	180	44				
CP4032FL45	2.1/2"	63	2"	71,4	9,53							
CP4040FL45	2.1/2"	63	2.1/2"	84,1	9,53							
CP4048FL45	2.1/2"	63	3"	101,6	9,53							
CP4848FL45	3"	76	3"	101,6	9,53							

RACCORDI CP - CP FITTINGS

FLANGIA 22,5° SAE3000 SALDATA

22,5° FLANGE SAE3000 BRAZED

CPFL22



Cod. Art. - Code	T	DN	F	FA	G	H	L	D	K	P	OR	N
CP0808FL22	1/2"	12	1/2"	30,2	6,73							
CP0810FL22	1/2"	12	5/8"	34,0	6,73							
CP0812FL22	1/2"	12	3/4"	38,1	6,73							
CP1008FL22	5/8"	16	1/2"	30,2	6,73							
CP1010FL22	5/8"	16	5/8"	34,0	6,73							
CP1012FL22	5/8"	16	3/4"	38,1	6,73							
CP1208FL22	3/4"	20	1/2"	30,2	6,73							
CP1212FL22	3/4"	20	3/4"	38,1	6,73							
CP1216FL22	3/4"	20	1"	44,5	8,00							
CP1612FL22	1"	25	3/4"	38,1	6,73							
CP1616FL22	1"	25	1"	44,5	8,00							
CP1620FL22	1"	25	1.1/4"	50,8	8,00							
CP2016FL22	1.1/4"	32	1"	44,5	8,00							
CP2020FL22	1.1/4"	32	1.1/4"	50,8	8,00							
CP2024FL22	1.1/4"	32	1.1/2"	60,3	8,00							
CP2420FL22	1.1/2"	38	1.1/4"	50,8	8,00							
CP2424FL22	1.1/2"	38	1.1/2"	60,3	8,00							
CP2432FL22	1.1/2"	38	2"	71,4	9,53							
CP3232FL22	2"	50	2"	71,4	9,53							
CP3240FL22	2"	50	2.1/2"	84,1	9,53							

RACCORDI CP - CP FITTINGS

FLANGIA 30° SAE3000 SALDATA	CPFL30
30° FLANGE SAE3000 BRAZED	

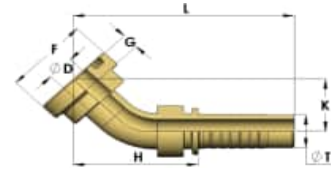
Cod. Art. - Code	T	DN	F	FA	G	H	L	D	K	P	OR	N
CP0808FL30	1/2"	12	1/2"	30,2	6,73							
CP0810FL30	1/2"	12	5/8"	34,0	6,73							
CP0812FL30	1/2"	12	3/4"	38,1	6,73							
CP1008FL30	5/8"	16	1/2"	30,2	6,73							
CP1010FL30	5/8"	16	5/8"	34,0	6,73							
CP1012FL30	5/8"	16	3/4"	38,1	6,73							
CP1208FL30	3/4"	20	1/2"	30,2	6,73							
CP1212FL30	3/4"	20	3/4"	38,1	6,73							
CP1216FL30	3/4"	20	1"	44,5	8,00							
CP1612FL30	1"	25	3/4"	38,1	6,73							
CP1616FL30	1"	25	1"	44,5	8,00							
CP1620FL30	1"	25	1.1/4"	50,8	8,00							
CP2016FL30	1.1/4"	32	1"	44,5	8,00							
CP2020FL30	1.1/4"	32	1.1/4"	50,8	8,00							
CP2024FL30	1.1/4"	32	1.1/2"	60,3	8,00							
CP2420FL30	1.1/2"	38	1.1/4"	50,8	8,00							
CP2424FL30	1.1/2"	38	1.1/2"	60,3	8,00							
CP2432FL30	1.1/2"	38	2"	71,4	9,53							
CP3232FL30	2"	50	2"	71,4	9,53							
CP3240FL30	2"	50	2.1/2"	84,1	9,53							

RACCORDI CP - CP FITTINGS

FLANGIA 60° SAE3000 SALDATA

60° FLANGE SAE3000 BRAZED

CPFL60



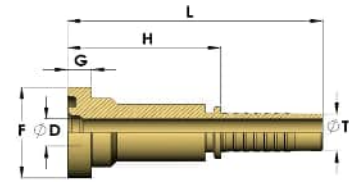
Cod. Art. - Code	T	DN	F	FA	G	H	L	D	K	P	OR	N
CP0808FL60	1/2"	12	1/2"	30,2	6,73							
CP0810FL60	1/2"	12	5/8"	34,0	6,73							
CP0812FL60	1/2"	12	3/4"	38,1	6,73							
CP1008FL60	5/8"	16	1/2"	30,2	6,73							
CP1010FL60	5/8"	16	5/8"	34,0	6,73							
CP1012FL60	5/8"	16	3/4"	38,1	6,73							
CP1208FL60	3/4"	20	1/2"	30,2	6,73							
CP1212FL60	3/4"	20	3/4"	38,1	6,73							
CP1216FL60	3/4"	20	1"	44,5	8,00							
CP1612FL60	1"	25	3/4"	38,1	6,73							
CP1616FL60	1"	25	1"	44,5	8,00							
CP1620FL60	1"	25	1.1/4"	50,8	8,00							
CP2016FL60	1.1/4"	32	1"	44,5	8,00							
CP2020FL60	1.1/4"	32	1.1/4"	50,8	8,00							
CP2024FL60	1.1/4"	32	1.1/2"	60,3	8,00							
CP2420FL60	1.1/2"	38	1.1/4"	50,8	8,00							
CP2424FL60	1.1/2"	38	1.1/2"	60,3	8,00							
CP2432FL60	1.1/2"	38	2"	71,4	9,53							
CP3232FL60	2"	50	2"	71,4	9,53							
CP3240FL60	2"	50	2.1/2"	84,1	9,53							

RACCORDI CP - CP FITTINGS

FLANGIA DIRITTA SAE6000 NON SALDATA

STRAIGHT FLANGE SAE6000 SOLID

CPFPB



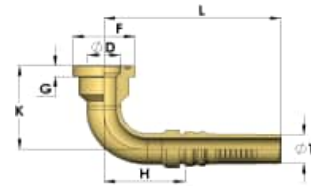
Cod. Art. - Code	T	DN	F	FA	G	H	L	D	K	P	OR	N
CP0808FPB	1/2"	12	1/2"	31,7	7,75	49,5	82,5	12				
CP0812FPB	1/2"	12	3/4"	41,3	8,76	55,5	88,5	12				
CP1008FPB	5/8"	16	1/2"	31,7	7,75	46,5	82,5	12				
CP1012FPB	5/8"	16	3/4"	41,3	8,76							
CP1208FPB	3/4"	20	1/2"	31,7	7,75	51	92	12				
CP1212FPB	3/4"	20	3/4"	41,3	8,76	60	101	18				
CP1216FPB	3/4"	20	1"	47,6	9,53	62,5	102,5	25				
CP1612FPB	1"	25	3/4"	41,3	8,76	61	116	21				
CP1616FPB	1"	25	1"	47,6	9,53	66,5	121,5	25				
CP1620FPB	1"	25	1.1/4"	54,0	10,29	70,5	125,5	32				
CP2016FPB	1.1/4"	32	1"	47,6	9,53	69	130	27				
CP2020FPB	1.1/4"	32	1.1/4"	54,0	10,29	71	132	32				
CP2024FPB	1.1/4"	32	1.1/2"	63,5	12,57	80	141	38				
CP2420FPB	1.1/2"	38	1.1/4"	54,0	10,29	73,5	144	33				
CP2424FPB	1.1/2"	38	1.1/2"	63,5	12,57	81	151,5	38				
CP2432FPB	1.1/2"	38	2"	79,4	12,57	100	170,5	36				
CP3232FPB	2"	50	2"	79,4	12,57	100	176	50				

RACCORDI CP - CP FITTINGS

FLANGIA 90° SAE6000 NON SALDATA

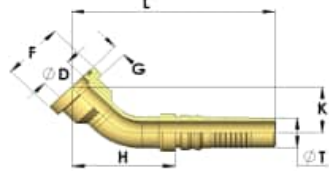
90° FLANGE SAE6000 SOLID

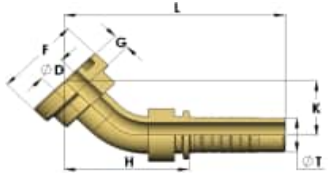
CPFP90B



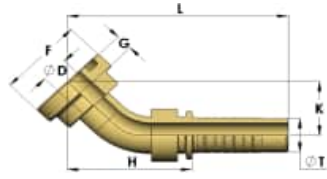
Cod. Art. - Code	T	DN	F	FA	G	H	L	D	K	P	OR	N
CP0808FP90B	1/2"	12	1/2"	31,7	7,75	39,5	72,5	12				
CP0812FP90B	1/2"	12	3/4"	41,3	8,76	39,5	72,5	12				
CP1008FP90B	5/8"	16	1/2"	31,7	7,75							
CP1012FP90B	5/8"	16	3/4"	41,3	8,76							
CP1208FP90B	3/4"	20	1/2"	31,7	7,75							
CP1212FP90B	3/4"	20	3/4"	41,3	8,76	59,5	107,5	19				
CP1216FP90B	3/4"	20	1"	47,6	9,53	55,5	127	25				
CP1612FP90B	1"	25	3/4"	41,3	8,76	72	151	32				
CP1616FP90B	1"	25	1"	47,6	9,53	70,5	125,5	25				
CP1620FP90B	1"	25	1.1/4"	54,0	10,29	72,5	126,5	26,5				
CP2016FP90B	1.1/4"	32	1"	47,6	9,53							
CP2020FP90B	1.1/4"	32	1.1/4"	54,0	10,29	90	151	32				
CP2024FP90B	1.1/4"	32	1.1/2"	63,5	12,57	91		38				
CP2420FP90B	1.1/2"	38	1.1/4"	54,0	10,29							
CP2424FP90B	1.1/2"	38	1.1/2"	63,5	12,57	107	177	38				
CP2432FP90B	1.1/2"	38	2"	79,4	12,57			50				
CP3232FP90B	2"	50	2"	79,4	12,57	145	120	50				

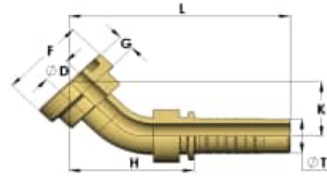
RACCORDI CP - CP FITTINGS

FLANGIA 45° SAE6000 NON SALDATA								CPFP45B				
45° FLANGE SAE6000 SOLID												
Cod. Art. - Code	T	DN	F	FA	G	H	L	D	K	P	OR	N
CP0808FP45B	1/2"	12	1/2"	31,7	7,75	57	90	12				
CP0812FP45B	1/2"	12	3/4"	41,3	8,76	63	96	12				
CP1008FP45B	5/8"	16	1/2"	31,7	7,75							
CP1012FP45B	5/8"	16	3/4"	41,3	8,76							
CP1208FP45B	3/4"	20	1/2"	31,7	7,75							
CP1212FP45B	3/4"	20	3/4"	41,3	8,76	66,5	108	18				
CP1216FP45B	3/4"	20	1"	47,6	9,53	71	112	18				
CP1612FP45B	1"	25	3/4"	41,3	8,76	80	135	20				
CP1616FP45B	1"	25	1"	47,6	9,53	88	143	26				
CP1620FP45B	1"	25	1.1/4"	54,0	10,29	92	147	32				
CP2016FP45B	1.1/4"	32	1"	47,6	9,53							
CP2020FP45B	1.1/4"	32	1.1/4"	54,0	10,29	102	163	32				
CP2024FP45B	1.1/4"	32	1.1/2"	63,5	12,57	109	170	38				
CP2420FP45B	1.1/2"	38	1.1/4"	54,0	10,29							
CP2424FP45B	1.1/2"	38	1.1/2"	63,5	12,57	119	188	38				
CP2432FP45B	1.1/2"	38	2"	79,4	12,57							
CP3232FP45B	2"	50	2"	79,4	12,57	176	247	48				

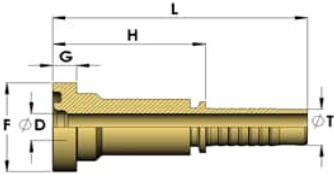
FLANGIA 22,5° SAE6000 SALDATA								CPFP22				
22,5° FLANGE SAE6000 BRAZED												
Cod. Art. - Code	T	DN	F	FA	G	H	L	D	K	P	OR	N
CP0808FP22	1/2"	12	1/2"	31,7	7,75							
CP0812FP22	1/2"	12	3/4"	41,3	8,76							
CP1008FP22	5/8"	16	1/2"	31,7	7,75							
CP1012FP22	5/8"	16	3/4"	41,3	8,76							
CP1208FP22	3/4"	20	1/2"	31,7	7,75							
CP1212FP22	3/4"	20	3/4"	41,3	8,76							
CP1216FP22	3/4"	20	1"	47,6	9,53							
CP1612FP22	1"	25	3/4"	41,3	8,76							
CP1616FP22	1"	25	1"	47,6	9,53							
CP1620FP22	1"	25	1.1/4"	54,0	10,29							
CP2016FP22	1.1/4"	32	1"	47,6	9,53							
CP2020FP22	1.1/4"	32	1.1/4"	54,0	10,29							
CP2024FP22	1.1/4"	32	1.1/2"	63,5	12,57							
CP2424FP22	1.1/2"	38	1.1/2"	63,5	12,57							
CP2432FP22	1.1/2"	38	2"	79,4	12,57							
CP3232FP22	2"	50	2"	79,4	12,57							

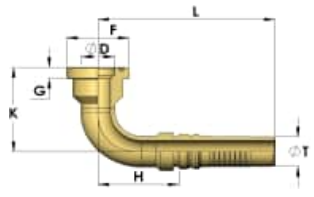
RACCORDI CP - CP FITTINGS

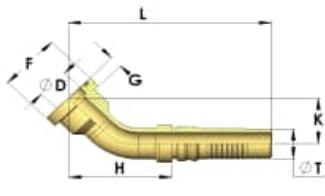
FLANGIA 30° SAE6000 SALDATA								CPFP30				
30° FLANGE SAE6000 BRAZED												
Cod. Art. - Code	T	DN	F	FA	G	H	L	D	K	P	OR	N
CP0808FP30	1/2"	12	1/2"	31,7	7,75							
CP0812FP30	1/2"	12	3/4"	41,3	8,76							
CP1008FP30	5/8"	16	1/2"	31,7	7,75							
CP1012FP30	5/8"	16	3/4"	41,3	8,76							
CP1208FP30	3/4"	20	1/2"	31,7	7,75							
CP1212FP30	3/4"	20	3/4"	41,3	8,76							
CP1216FP30	3/4"	20	1"	47,6	9,53							
CP1612FP30	1"	25	3/4"	41,3	8,76							
CP1616FP30	1"	25	1"	47,6	9,53							
CP1620FP30	1"	25	1.1/4"	54,0	10,29							
CP2016FP30	1.1/4"	32	1"	47,6	9,53							
CP2020FP30	1.1/4"	32	1.1/4"	54,0	10,29							
CP2024FP30	1.1/4"	32	1.1/2"	63,5	12,57							
CP2424FP30	1.1/2"	38	1.1/2"	63,5	12,57							
CP2432FP30	1.1/2"	38	2"	79,4	12,57							
CP3232FP30	2"	50	2"	79,4	12,57							

FLANGIA 60° SAE6000 SALDATA								CPFP60				
60° FLANGE SAE6000 BRAZED												
Cod. Art. - Code	T	DN	F	FA	G	H	L	D	K	P	OR	N
CP0808FP60	1/2"	12	1/2"	31,7	7,75							
CP0812FP60	1/2"	12	3/4"	41,3	8,76							
CP1008FP60	5/8"	16	1/2"	31,7	7,75							
CP1012FP60	5/8"	16	3/4"	41,3	8,76							
CP1208FP60	3/4"	20	1/2"	31,7	7,75							
CP1212FP60	3/4"	20	3/4"	41,3	8,76							
CP1216FP60	3/4"	20	1"	47,6	9,53							
CP1612FP60	1"	25	3/4"	41,3	8,76							
CP1616FP60	1"	25	1"	47,6	9,53							
CP1620FP60	1"	25	1.1/4"	54,0	10,29							
CP2016FP60	1.1/4"	32	1"	47,6	9,53							
CP2020FP60	1.1/4"	32	1.1/4"	54,0	10,29							
CP2024FP60	1.1/4"	32	1.1/2"	63,5	12,57							
CP2424FP60	1.1/2"	38	1.1/2"	63,5	12,57							
CP2432FP60	1.1/2"	38	2"	79,4	12,57							
CP3232FP60	2"	50	2"	79,4	12,57							

RACCORDI CP - CP FITTINGS

FLANGIA DIRITTA SAE6000 "SUPERCAT" NON SALDATA								CPFL				
SAE6000 "SUPERCAT" STRAIGHT FLANGE SOLID												
												
Cod. Art. - Code	T	DN	F	FA	G	H	L	D	K	P	OR	N
CP1212YPB	3/4"	20	3/4"	41,3	14,22	66	114	19				
CP1216YPB	3/4"	20	1"	47,6	14,22	68	116	25				
CP1616YPB	1"	25	1"	47,6	14,22	72	127	25				
CP1620YPB	1"	25	1.1/4"	54,0	14,22	76	131	32				
CP2020YPB	1.1/4"	32	1.1/4"	54,0	14,22	75	136	32				
CP2024YPB	1.1/4"	32	1.1/2"	63,5	14,22	83	144	38				
CP2424YPB	1.1/2"	38	1.1/2"	63,5	14,22							

FLANGIA 90° SAE6000 "SUPERCAT" SENZA SALDATURE								CPYP90B				
SAE6000 90° "SUPERCAT" FLANGE SOLID												
												
Cod. Art. - Code	T	DN	F	FA	G	H	L	D	K	P	OR	N
CP1216YP90B	3/4"	20	1"	47,6	14,22	56	108	25				
CP1212YP90B	3/4"	20	3/4"	41,3	14,22	56	95	19				
CP1616YP90B	1"	25	1"	47,6	14,22	73	125,5	25				
CP1620YP90B	1"	25	1.1/4"	54,0	14,22	73	128	54				
CP2020YP90B	1.1/4"	32	1.1/4"	54,0	14,22	90	151	54				
CP2024YP90B	1.1/4"	32	1.1/2"	63,5	14,22	90	151	63,5				
CP2424YP90B	1.1/2"	38	1.1/2"	63,5	14,22							

FLANGIA 45° SAE6000 "SUPERCAT" SENZA SALDATURE								CPYP45B				
SAE6000 45° "SUPERCAT" FLANGE SOLID												
												
Cod. Art. - Code	T	DN	F	FA	G	H	L	D	K	P	OR	N
CP1212YP45B	3/4"	20	3/4"	41,3	14,22	72	113	19				
CP1216YP45B	3/4"	20	1"	47,6	14,22	77	118	25				
CP1616YP45B	1"	25	1"	47,6	14,22	89	144	25				
CP1620YP45B	1"	25	1.1/4"	54,0	14,22	93	148	32				
CP2020YP45B	1.1/4"	32	1.1/4"	54,0	14,22	104	165	32				
CP2024YP45B	1.1/4"	32	1.1/2"	63,5	14,22	107	168	38				
CP2424YP45B	1.1/2"	38	1.1/2"	63,5	14,22							

RACCORDI CP - CP FITTINGS

FLANGIA 30° SAE6000 "SUPERCAT" SENZA SALDATURE SAE6000 30° "SUPERCAT" FLANGE SOLID FLANGIA 30° SAE6000 "SUPERCAT" SENZA SALDATURE								CPYP30B 				
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Cod. Art. - Code	T	DN	F	FA	G	H	L	D	K	P	OR	N
CP1212YP30B	3/4"	20	3/4"	41,3	14,22			19				
CP1216YP30B	3/4"	20	1"	47,6	14,22			25				
CP1616YP30B	1"	25	1"	47,6	14,22			25				
CP1620YP30B	1"	25	1.1/4"	54,0	14,22			32				
CP2020YP30B	1.1/4"	32	1.1/4"	54,0	14,22			32				
CP2024YP30B	1.1/4"	32	1.1/2"	63,5	14,22			38				
CP2424YP30B	1.1/2"	38	1.1/2"	63,5	14,22							

RACCORDI CP - CP FITTINGS

FLANGIA 60° SAE6000 "SUPERCAT" SENZA SALDATURE								CPYP60B				
SAE6000 60°"SUPERCAT" FLANGE SOLID												

Cod. Art. - Code	T	DN	F	FA	G	H	L	D	K	P	OR	N
CP1212YP60B	3/4"	20	3/4"	41,3	14,22			19				
CP1216YP60B	3/4"	20	1"	47,6	14,22			25				
CP1616YP60B	1"	25	1"	47,6	14,22			25				
CP1620YP60B	1"	25	1.1/4"	54,0	14,22			32				
CP2020YP60B	1.1/4"	32	1.1/4"	54,0	14,22			32				
CP2024YP60B	1.1/4"	32	1.1/2"	63,5	14,22			38				
CP2424YP60B	1.1/2"	38	1.1/2"	63,5	14,22							

OCCHIO GAS NON SALDATO								CPOGB				
BSP BANJOS SOLID												

Cod. Art. - Code	T	DN	F	FD	H	L	K	S	R	D	X	N
CP0302OGB	3/16"	5	1/8"	10,1	16,50	45						
CP0304OGB	3/16"	5	1/4"	13,2	21,50	47						
CP0402OGB	1/4"	6	1/8"	10,1	19,50	48						
CP0404OGB	1/4"	6	1/4"	13,2	21,50	50						
CP0406OGB	1/4"	6	3/8"	16,7	24,50	53						
CP0408OGB	1/4"	6	1/2"	21,0	29,50	58						
CP0504OGB	5/16"	8	1/4"	13,2	21,50	50						
CP0506OGB	5/16"	8	3/8"	16,7	24,50	53						
CP0508OGB	5/16"	8	1/2"	21,0	29,50	48,5						
CP0604OGB	3/8"	10	1/4"	13,2	29,00	59,6						
CP0606OGB	3/8"	10	3/8"	16,7	27,00	57						
CP0606OGB H20	3/8"	10	3/8"									
CP0608OGB	3/8"	10	1/2"	21,0	29,50	60						
CP0806OGB	1/2"	12	3/8"	16,7	27,00	60						
CP0808OGB	1/2"	12	1/2"	21,0	30,00	63						
CP0810OGB	1/2"	12	5/8"	23,0	30,00	63						
CP0812OGB	1/2"	12	3/4"									
CP1008OGB	5/8"	16	1/2"									
CP1010OGB	5/8"	16	5/8"	23,0	30,00	66						
CP1012OGB	5/8"	16	3/4"	26,5	35,00	71						
CP1212OGB	3/4"	20	3/4"	27,0	34,50	65,5						
CP1216OGB	3/4"	20	1"	33,3	40,50	81,5						
CP1616OGB	1"	25	1"	33,3	41,50	96,5						

RACCORDI CP - CP FITTINGS

OCCHIO GAS SALDATO	CPOG											
BSP BANJOS BRAZED												

Cod. Art. - Code	T	DN	F	FD	H	L	K	S	R	D	X	N
CP0306OG	3/16"	5	3/8"									
CP0408OG	1/4"	6	1/2"									
CP0502OG	5/16"	8	1/8"									
CP0804OG	1/2"	12	1/4"									
CP0810OG	1/2"	12	5/8"	23,0	46,00	79						
CP0812OG	1/2"	12	3/4"	26,5	51,00	84						
CP1008OG	5/8"	16	1/2"	21,0	40,00	76						
CP1010OG	5/8"	16	5/8"	23,0	46,00	82						
CP1208OG	3/4"	20	1/2"	21,0	43,50	84,2						
CP1210OG	3/4"	20	5/8"	23,0	49,50	80,5						
CP1216OG	3/4"	20	1"	33,3	62,00	103						
CP1612OG	1"	25	3/4"	26,5	44,70	49,7						
CP1616OG	1"	25	1"	26,6	38,00	78,4						
CP1620OG	1"	25	1.1/4"									
CP2020OG	1.1/4"	32	1.1/4"									

RACCORDI CP - CP FITTINGS

OCCHIO METRICO NON SALDATO	CPOMB											
METRIC BANJOS SOLID												

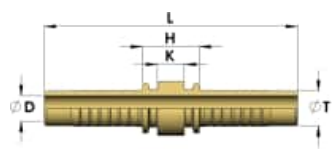
Cod. Art. - Code	T	DN	F	FD	H	L	K	S	R	D	X	N
CP0310OMB	3/16"	5	10	10,1								
CP0312OMB	3/16"	5	12	12,1	19,50	45						
CP0314OMB	3/16"	5	14	14,1	21,50	47						
CP0410OMB	1/4"	6	10	10,1								
CP0412OMB	1/4"	6	12	12,1	19,50	48						
CP0414OMB	1/4"	6	14	14,1	21,50	50						
CP0416OMB	1/4"	6	16	16,1	26,00	54						
CP0418OMB	1/4"	6	18	18,1	27,50	56						
CP0512OMB	5/16"	8	12	12,1								
CP0514OMB	5/16"	8	14	14,1	21,50	50						
CP0516OMB	5/16"	8	16	16,1	24,50	53						
CP0518OMB	5/16"	8	18	18,1	27,50	56						
CP0520OMB	5/16"	8	20	20,1	29,50	58						
CP0522OMB	5/16"	8	22	22,1	29,50	58						
CP0614OMB	3/8"	10	14	14,1								
CP0616OMB	3/8"	10	16	16,1								
CP0618OMB	3/8"	10	18	18,1								
CP0620OMB	3/8"	10	20	20,1								
CP0622OMB	3/8"	10	22	22,1								
CP0818OMB	1/2"	12	18	18,1	28,00	61						
CP0820OMB	1/2"	12	20	20,1	32,50	63						
CP0822OMB	1/2"	12	22	22,1	30,00	63						
CP0824OMB	1/2"	12	24	24,1	30,00	63						
CP1022OMB	5/8"	16	22	22,1	30,00	66						
CP1024OMB	5/8"	16	24	24,1	30,00	66						
CP1220OMB	3/4"	20	20	20,1								
CP1224OMB	3/4"	20	24	24,1								
CP1230OMB	3/4"	20	30	30,1	40,50	81,5						

RACCORDI CP - CP FITTINGS

OCCHIO METRICO NON SALDATO METRIC BANJOS SOLID	CPOM											
												

Cod. Art. - Code	T	DN	F	FD	H	L	K	S	R	D	X	N
CP0210OM	1/8"	4	10	10,1								
CP0306OM	3/16"	5	6	6,1								
CP0308OM	3/16"	5	8	8,1								
CP0406OM	1/4"	6	6	6,1								
CP0408OM	1/4"	6	8	8,1								
CP0510OM	5/16"	8	10	10,1								
CP0512OM	5/16"	8	12	12,1	26,00	54,5						
CP0519OM	5/16"	8	19	19,1								
CP0520OM	5/16"	8	20	20,1								
CP0612OM	3/8"	10	12	12,1								
CP0814OM	1/2"	12	14	14,1								
CP0819OM	1/2"	12	19	19,1								
CP0824OM	1/2"	12	24	24,1	46,00	79						
CP0826OM	1/2"	12	26	26,1								
CP1020OM	5/8"	16	20	20,1								
CP1024OM	5/8"	16	24	24,1	46,00	82						
CP1026OM	5/8"	16	26	26,1								
CP1030OM	5/8"	16	30	30,1								
CP1220OM	3/4"	20	20	20,1								
CP1222OM	3/4"	20	22	22,1								
CP1224OM	3/4"	20	24	24,1								
CP1226OM	3/4"	20	26	26,1								
CP1230OM	3/4"	20	30	30,1	52,00	92						
CP1630OM	1"	25	30	30,1	59,00	114						

RACCORDI CP - CP FITTINGS

GIUNZIONE TUBO-TUBO CONNECTION HOSE-HOSE								CPCP				
												
Cod. Art. - Code	T	DN	F	NF	L	D	H	K	S	X	Y	N
CP03CP	3/16"	5			72,00							
CP04CP	1/4"	6			79,00							
CP05CP	5/16"	8			9,00							
CP06CP	3/8"	10			82,00							
CP07CP	13/32"	11										
CP08CP	1/2"	12			88,00							
CP10CP	5/8"	16			94,00							
CP12CP	3/4"	20			105,00							
CP16CP	1"	25			135,00							
CP20CP	1.1/4"	32										

RACCORDO PULIVAPOR TIPO K FITTINGS HOBBY CLEANER TYPE K								CPK				
												
Cod. Art. - Code	T	DN	F	NF	K	D	H	L	M	X	Y	N
CP03K14	3/16"	5	22X1,5		14,00							
CP04K10	1/4"	6	22X1,5		10,00							
CP04K14	1/4"	6	22X1,5		14,00							
CP04K14G	1/4"	6	1/2"	14,0	14,00							
CP04K14K	1/4"	6	22X1,5		14,00							
CP04K15	1/4"	6	22X1,5		15,00							
CP04K16	1/4"	6	22X1,5		16,00							
CP05K14	5/16"	8	22X1,5		14,00							
CP05K14G	5/16"	8	1/2"	14,0	14,00							
CP05K15	5/16"	8	22X1,5		15,00							
CP06K14	3/8"	10	22X1,5		14,00							
CP06K14G	3/8"	10	1/2"	14,0	14,00							



Cod. Art. - Code	T	DN	D	G	H	L	D1	K	P	X	Y	N
CP03T4,8	3/16"	5	4,8									
CP03T5	3/16"	5	5									
CP03T6	3/16"	5	6									
CP03T8	3/16"	5	8									
CP03T10	3/16"	5	10									
CP03T4	3/16"	5	4									
CP04T10	1/4"	6	10									
CP04T12	1/4"	6	12									
CP04T8	1/4"	6	8									
CP04T6	1/4"	6	6									
CP05T10	5/16"	8	10									
CP05T12	5/16"	8	12									
CP05T14	5/16"	8	14									
CP05T18	5/16"	8	18									
CP05T8	5/16"	8	8									
CP06T12	3/8"	10	12									
CP06T15	3/8"	10	15									
CP06T17	3/8"	10	17									
CP06T16	3/8"	10	16									
CP06T13	3/8"	10	13									
CP06T8	3/8"	10	8									
CP06T10	3/8"	10	10									
CP06T14	3/8"	10	14									
CP08T14	1/2"	12	14									
CP08T20	1/2"	12	20									
CP08T18	1/2"	12	18									
CP08T17	1/2"	12	17									
CP08T16	1/2"	12	16									
CP08T14,5	1/2"	12	14,5									
CP08T13	1/2"	12	13									
CP08T12	1/2"	12	12									
CP08T8	1/2"	12	8									
CP08T15	1/2"	12	15									
CP10T16	5/8"	16	16									
CP10T14	5/8"	16	14									
CP10T17	5/8"	16	17									
CP10T18	5/8"	16	18									
CP10T20	5/8"	16	20									
CP10T22	5/8"	16	22									
CP10T23	5/8"	16	23									
CP10T15	5/8"	16	15									
CP12T20	3/4"	20	20									

RACCORDI CP - CP FITTINGS

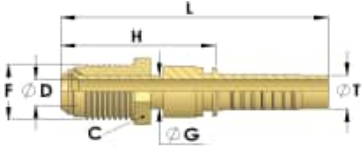
INSERTO A SALDARE								CPT/P				
Cod. Art. - Code	T	DN	D	G	H	L	D1	K	P	X	Y	N
CP12T22	3/4"	20	22									
CP12T26	3/4"	20	26									
CP12T18	3/4"	20	18									
CP12T17	3/4"	20	17									
CP12T25	3/4"	20	25									
CP16T32	1"	25	32									
CP16T30	1"	25	30									
CP16T28	1"	25	28									
CP16T26	1"	25	26									
CP16T24	1"	25	24									
CP16T35	1"	25	35									
CP16T25	1"	25	25									
CP20T38	1.1/4"	32	38									
CP20T35	1.1/4"	32	35									
CP20T30	1.1/4"	32	30									
CP20T32	1.1/4"	32	32									
CP24T35	1.1/2"	38	35									
CP24T38	1.1/2"	38	38									
CP24T42	1.1/2"	38	42									
CP24T44	1.1/2"	38	44									
CP24T48	1.1/2"	38	48									
CP24T50	1.1/2"	38	50									
CP32T48	2"	50	48									
CP32T50	2"	50	50									
CP40T60	2.1/2"	63	60									
CP48T80	3"	76	80									

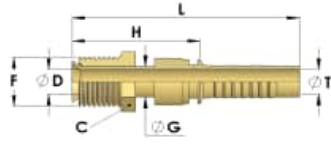
RACCORDI CP - CP FITTINGS

INSERTO A SALDARE	CPT
LIFESAVER INSERT	

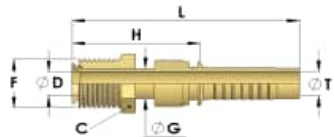
Cod. Art. - Code	T	DN	D	G	H	L	D1	K	P	X	Y	N
CP03T4,8	3/16"	5	4,8									
CP03T6,2	3/16"	5	6,2									
CP03T6,35	3/16"	5	6,35									
CP03T6,5	3/16"	5	6,5									
CP03T7,93	3/16"	5	7,93									
CP03T4,76	3/16"	5	4,76									
CP04T4,76	1/4"	6	4,76									
CP04T6,35	1/4"	6	6,35									
CP04T7,93	1/4"	6	7,93									
CP04T9,52	1/4"	6	9,52									
CP05T9,52	5/16"	8	9,52									
CP05T6,35	5/16"	8	6,35									
CP05T7,93	5/16"	8	7,93									
CP06T12,7	3/8"	10	12,7									
CP06T15,87	3/8"	10	15,87									
CP06T6,35	3/8"	10	6,35									
CP06T7,93	3/8"	10	7,93									
CP06T9,52	3/8"	10	9,52									
CP06T11,11	3/8"	10	11,11									
CP08T11,11	1/2"	12	11,11									
CP08T14,5	1/2"	12	14,5									
CP08T19,05	1/2"	12	19,05									
CP08T9,52	1/2"	12	9,52									
CP10T12,7	5/8"	16	12,7									
CP10T19,05	5/8"	16	19,05									
CP12T19,05	3/4"	20	19,05									
CP12T25,4	3/4"	20	25,4									
CP16T25,4	1"	25	25,4									

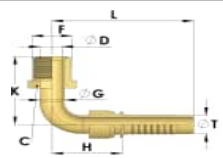
RACCORDI CP - CP FITTINGS

MASCHIO GIREVOLE SERVOFRENO								CPMGIR/SV				
SWIVEL MALE												
Cod. Art. - Code	T	DN	F	NF	C	H	L	D	K	TB	G	N
CP02MGIR10C	1/8"	4	10x1									
CP0305MGIR10C	3/16"	5	10x1									
CP0305MGIR10D	3/16"	5	10x1,25									
CP0306MGIR12C	3/16"	5	12x1									
CP0306MGIR12D	3/16"	5	12x1,25									
CP0405MGIR10C	1/4"	6	10x1									
CP0406MGIR12C	1/4"	6	12x1									
CP0410MGIR18A	1/4"	6	18x1,5									
CP0505MGIR10D	5/16"	8	10x1,25									
CP0510MGIR18A	5/16"	8	18x1,5									
CP0610MGIR18A	3/8"	10	18x1,5									
CP0814MGIR22A	1/2"	12	22x1,5									
CP1014MGIR22A	5/8"	16	22x1,5									
CP1020MGIR30A	5/8"	16	30x1,5									
CP1220MGIR30A	3/4"	20	30x1,5									
CP1225MGIR36A	3/4"	20	36x1,5									

MASCHIO GIREVOLE SERVOFRENO "B"								CPMGIR/BO-UNF				
SWIVEL MALE												
Cod. Art. - Code	T	DN	F	NF	C	H	L	D	K	TB	G	N
CP02MGIR10C-BO	1/8"	4	10x1									
CP0305MGIR10C-BO	3/16"	5	10x1									
CP0305MGIR10D-BO	3/16"	5	10x1,25									
CP0306MGIR12C-BO	3/16"	5	12x1									
CP0306MGIR12D-BO	3/16"	5	12x1,25									
CP0405MGIR10C-BO	1/4"	6	10x1									
CP0406MGIR12C-BO	1/4"	6	12x1									
CP0410MGIR18A-BO	1/4"	6	18x1,5									
CP0505MGIR10D-BO	5/16"	8	10x1,25									

RACCORDI CP - CP FITTINGS

MASCHIO GIREVOLE SERVOFRENO								CPMGIR/SV				
SWIVEL MALE												
Cod. Art. - Code	T	DN	F	NF	C	H	L	D	K	TB	G	N
CP0303MGIR-UNF	3/16"	5	3/8"	24,0								
CP0304MGIR-UNF	3/16"	5	7/16"	24,0								
CP0305MGIR-UNF	3/16"	5	1/2"	20,0								
CP0403MGIR-UNF	1/4"	6	3/8"	24,0								
CP0404MGIR-UNF	1/4"	6	7/16"	24,0								
CP0405MGIR-UNF	1/4"	6	1/2"	20,0								
CP0504MGIR-UNF	5/16"	8	7/16"	24,0								
CP0505MGIR-UNF	5/16"	8	1/2"	20,0								
CP0506MGIR-UNF	5/16"	8	5/8"	18,0								
CP0604MGIR-UNF	3/8"	10	7/16"	24,0								
CP0605MGIR-UNF	3/8"	10	1/2"	20,0								
CP0606MGIR-UNF	3/8"	10	5/8"	18,0								
CP0607MGIR-UNF	3/8"	10	11/16"	18,0								
CP0608MGIR-UNF	3/8"	10	3/4"	18,0								
CP0806MGIR-UNF	1/2"	12	5/8"	18,0								
CP0808MGIR-UNF	1/2"	12	3/4"	18,0								
CP0810MGIR-UNF	1/2"	12	7/8"	18,0								

MASCHIO GIREVOLE SERVOFRENO 90°								CPMGIR90/SV-UNF				
90° SWIVEL MALE												
Cod. Art. - Code	T	DN	F	NF	C	H	L	D	K	TB	G	N
CP0303MGIR90-UNF	3/16"	5	3/8"	24,0								
CP0304MGIR90-UNF	3/16"	5	7/16"	24,0								
CP0305MGIR90-UNF	3/16"	5	1/2"	20,0								
CP0403MGIR90-UNF	1/4"	6	3/8"	24,0								
CP0404MGIR90-UNF	1/4"	6	7/16"	24,0								
CP0405MGIR90-UNF	1/4"	6	1/2"	20,0								
CP0504MGIR90-UNF	5/16"	8	7/16"	24,0								
CP0505MGIR90-UNF	5/16"	8	1/2"	20,0								
CP0506MGIR90-UNF	5/16"	8	5/8"	18,0								
CP0604MGIR90-UNF	3/8"	10	7/16"	24,0								
CP0605MGIR90-UNF	3/8"	10	1/2"	20,0								
CP0606MGIR90-UNF	3/8"	10	5/8"	18,0								
CP0607MGIR90-UNF	3/8"	10	11/16"	18,0								
CP0608MGIR90-UNF	3/8"	10	3/4"	18,0								
CP0806MGIR90-UNF	1/2"	12	5/8"	18,0								
CP0808MGIR90-UNF	1/2"	12	3/4"	18,0								
CP0810MGIR90-UNF	1/2"	12	7/8"	18,0								

RACCORDI CP - CP FITTINGS

MASCHIO GIREVOLE SERVOFRENO 45° 45° SWIVEL MALE	CPMGIR45/SV-UNF
	

Cod. Art. - Code	T	DN	F	NF	C	H	L	D	K	TB	G	N
CP0303MGIR45-UNF	3/16"	5	3/8"	24,0								
CP0403MGIR45-UNF	1/4"	6	3/8"	24,0								
CP0404MGIR45-UNF	1/4"	6	7/16"	24,0								
CP0405MGIR45-UNF	1/4"	6	1/2"	20,0								
CP0505MGIR45-UNF	5/16"	8	1/2"	20,0								
CP0506MGIR45-UNF	5/16"	8	5/8"	18,0								
CP0604MGIR45-UNF	3/8"	10	7/16"	24,0								
CP0605MGIR45-UNF	3/8"	10	1/2"	20,0								
CP0606MGIR45-UNF	3/8"	10	5/8"	18,0								
CP0607MGIR45-UNF	3/8"	10	11/16"	18,0								
CP0608MGIR45-UNF	3/8"	10	3/4"	18,0								
CP0808MGIR45-UNF	1/2"	12	3/4"	18,0								
CP0810MGIR45-UNF	1/2"	12	7/8"	18,0								

FLANGIA "POCLAIN" MASCHIO MALE "POCLAIN" FLANGE	CPZPL
	

Cod. Art. - Code	T	DN	F	G	H	M	L	D	X1	X2	DX	N
CP0808ZPL	1/2"	12	1/2"				65				44,4	2 Fori
CP1010ZPL	5/8"	16	5/8"				69				44,4	2 Fori
CP1212ZPL	3/4"	20	3/4"				83				56,1	2 Fori
CP1616ZPL	1"	25	1"				100				63,6	2 Fori
CP2020ZPL	1.1/4"	32	1.1/4"				103				73,9	2 Fori

FLANGIA "POCLAIN" FEMMINA FEMALE "POCLAIN" FLANGE	CPZPLF
	

Cod. Art. - Code	T	DN	F	G	H	M	L	D	X1	X2	DX	N
CP0808ZPLF	1/2"	12	1/2"				80				44,4	2 Fori
CP1010ZPLF	5/8"	16	5/8"				85				44,4	2 Fori
CP1212ZPLF	3/4"	20	3/4"				98				56,1	2 Fori
CP1616ZPLF	1"	25	1"				138				63,6	2 Fori
CP2020ZPLF	1.1/4"	32	1.1/4"				140				73,9	2 Fori

RACCORDI CP - CP FITTINGS

FLANGIA "POCLAIN" FEMMINA 90°								CPZPLF90				
CPPZPLF90 90° "POCLAIN" FEMALE FLANGE												

Cod. Art. - Code	T	DN	F	G	H	M	L	D	X1	X2	DX	N
CP0808ZPLF90	1/2"	12	1/2"				79				44,4	2 Fori
CP1010ZPLF90	5/8"	16	5/8"				85				44,4	2 Fori
CP1212ZPLF90	3/4"	20	3/4"				101				56,1	2 Fori
CP1616ZPLF90	1"	25	1"				124				63,6	2 Fori
CP2020ZPLF90	1.1/4"	32	1.1/4"				130				73,9	2 Fori

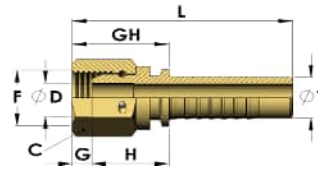
FF FLEXTUBO

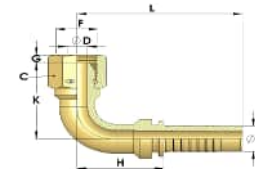
Indice - Index		
Gruppo-Group	Pag.	Tipo-Type
CPPET	4.106	M_Standpipe
CPPET45B	4.107	M_Standpipe
CPPET90B	4.106	M_Standpipe
CPPFG	4.101	Bsp
CPPFG45B	4.102	Bsp
CPPFG45DS	4.101	Bsp
CPPFG90B	4.102	Bsp
CPPFG90DS	4.101	Bsp
CPPFGDS	4.101	Bsp
CPPFI	4.102	Bsp
CPPFI45B	4.103	Jic
CPPFI90B	4.102	Jic
CPPFL45B	4.107	FL_3000
CPPFL90B	4.107	FL_3000
CPPFLB	4.107	FL_3000
CPPFOS	4.105	Metric24°
CPPFOS45B	4.106	Metric24°
CPPFOS90B	4.105	Metric24°
CPPFP45B	4.108	FL_6000
CPPFP90B	4.108	FL_6000
CPPFPB	4.108	FL_6000
CPPFW	4.103	Metric60°
CPPFW45B	4.103	Metric60°
CPPFW90B	4.103	Metric60°
CPPMG	4.104	Bsp
CPPMGSP	4.104	Bsp
CPPMGC	4.104	Bspt
CPPMI	4.105	Jic
CPPMM	4.106	Metric24°
CPPMW	4.104	Metric60°
CPPNPT	4.105	Npt
CPPYP30B	4.109	SC_6000
CPPYP45B	4.109	SC_6000
CPPYP60B	4.109	SC_6000
CPPYP90B	4.109	SC_6000
CPPYPB	4.108	SC_6000
CPPZPL	4.110	Poclain
CPPZPLF	4.110	Poclain

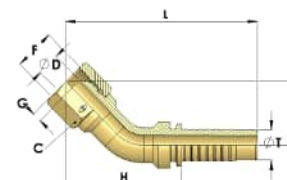
Legenda - Legend	
T	Tubo - Hose
DN	Diametro Nominale - Nominal Diameter
F	Filettatura / Misura Nominale - Nominal Thread / Size
NF	Numero Filetti per Pollice - Numbers Pitch for Inch

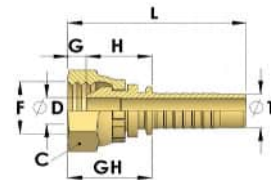
FF FLEXTUBO

RACCORDI CPP MULTISPIRAL - CPP FITTINGS

FEMMINA GAS SEDE OGIVA 60° DADO SPINATO BSP FEMALE 60° CONE THRUST WIRE NUT								CPPFGDS				
												
CODART	T	DN	F	NF	C	H	L	G	D	K	GH	N
CPP1212FGDS	3/4"	20	3/4"	14	32	24	65	9	15,5	0	33	
CPP1216FGDS	3/4"	20	1"	11	38	28	83	10	21	0	41	

CURVA 90° SEDE OGIVA 60° GAS DADO SPINATO BSP SWEPT ELBOW 60° CONE SOLID THRUST WIRE NUT								CPPFG90DS				
												
CODART	T	DN	F	NF	C	H	L	G	D	K	GH	N
CPP1212FG90DS	3/4"	20	3/4"	14	32	57	98	9	14,5	59	0	
CPP1216FG90DS	3/4"	20	1"	11	41	71	126	9	21	74	0	

CURVA 45° SEDE OGIVA 60° GAS DADO SPINATO BSP SWEPT ELBOW 60° CONE SOLID THRUST WIRE NUT								CPPFG45DS				
												
CODART	T	DN	F	NF	C	H	L	G	D	K	GH	N
CPP1212FG45DS	3/4"	20	3/4"	14	32	66	106	9	15,5	0	0	
CPP1216FG45DS	3/4"	20	1"	11	41	82	137	10	20	0	0	

FEMMINA DIRITTA SEDE OGIVA 60° GAS TUERCA RECTA SERIE GAS								CPPFG				
												
CODART	T	DN	F	NF	C	H	L	G	D	K	GH	N
CPP1212FG	3/4"	20	3/4"	14	32	28	72,5	9	15,5	0	37	
CPP1216FG	3/4"	20	1"	11	41	25	73,2	10	20	0	35	

RACCORDI CPP MULTISPIRAL - CPP FITTINGS

CURVA 90° SEDE OGIVA 60° NON SALDATA F. GAS BSP SWEPT ELBOW 60° CONE SOLID													CPPFG90B	
CODART	T	DN	F	NF	C	H	L	G	D	K	GH	N		
CPP1212FG90B	3/4"	20	3/4"	14	32	55,5	0	9	15,5	0				
CPP1216FG90B	3/4"	20	1"	11	41	58	0	10	19	0				

CURVA 45° SEDE OGIVA 60° NON SALDATA GAS BSP SWEPT ELBOW 60° CONE SOLID													CPPFG45B	
CODART	T	DN	F	NF	C	H	L	G	D	K	GH	N		
CPP1212FG45B	3/4"	20	3/4"	14	32	66	0	9	15,5	0	0			
CPP1216FG45B	3/4"	20	1"	11	41	75	0	10	19	0	0			

FEMMINA DIRITTA JIC OGIVA 74° JIC FEMALE 74° CONE SEAT													CPPFI	
CODART	T	DN	F	NF	C	H	L	G	D	K	GH	N		
CPP1212FI	3/4"	20	1.1/16"	12	32	23,5	64	13,5	15	0	37			
CPP1214FI	3/4"	20	1.3/16"	12	36	0	0	0	0	0	0			
CPP1216FI	3/4"	20	1.5/16"	12	40	25	73,5	14,5	20,5	0	39,5			

CURVA NON SALDATA 90° JIC OGIVA 74° JIC 90° SWEPT ELBOW 74° JIC 90° CONE SOLID													CPPFI90B	
CODART	T	DN	F	NF	C	H	L	G	D	K	GH	N		
CPP1212FI90B	3/4"	20	1.1/16"	12	32	56	0	14,5	15	55	0			
CPP1214FI90B	3/4"	20	1.3/16"	12	36	0	0	0	0	0	0			
CPP1216FI90B	3/4"	20	1.5/16"	12	40	56	0	15	21	59	0			

RACCORDI CPP MULTISPIRAL - CPP FITTINGS

CURVA NON SALDATA 90° JIC OGIVA 74° JIC 90° SWEPT ELBOW 74 JIC 90° CONE								CPPFI45B				
CODART	T	DN	F	NF	C	H	L	G	D	K	GH	N
CPP1212FI45B	3/4"	20	1.1/16"	12	32	65	106	14,5	15	27	0	
CPP1214FI45B	3/4"	20	1.3/16"	12	36	0	0	0	0	0	0	
CPP1216FI45B	3/4"	20	1.5/16"	12	40	67	108	15,5	20,5	29	0	

FEMMINA DIRITTA METRICA OGIVA 60° METRIC FEMALE 60° CONE SEAT								CPPFW				
CODART	T	DN	F	NF	C	H	L	G	D	K	GH	N
CPP12FW26A	3/4"	20	26x1,5	16,9	32	0	0	0	0	0	0	
CPP12FW28A	3/4"	20	28x1,5	16,9	32	0	0	0	0	0	0	
CPP12FW30A	3/4"	20	30x1,5	16,9	36	0	0	0	0	0	0	

CURVA 90° OGIVA 60° NON SALD. F. METRICA METRIC 90° SWEPT ELBOW 60° CONE SOLID								CPPFW90B				
CODART	T	DN	F	NF	C	H	L	G	D	K	GH	N
CPP12FW26A90B	3/4"	20	26x1,5	16,9	32	0	0	0	0	0	0	
CPP12FW28A90B	3/4"	20	28x1,5	16,9	32	0	0	0	0	0	0	
CPP12FW30A90B	3/4"	20	30x1,5	16,9	36	56,5	105	7,5	14,5	54,5	0	

CURVA 45° OGIVA 60° NON SALDATA F. METRICA METRIC 45° SWEPT ELBOW 60° CONE SOLID								CPPFW45B				
CODART	T	DN	F	NF	C	H	L	G	D	K	GH	N
CPP12FW26A45B	3/4"	20	26x1,5	16,9	32	0	0	0	0	0	0	
CPP12FW28A45B	3/4"	20	28x1,5	16,9	32	0	0	0	0	0	0	
CPP12FW30A45B	3/4"	20	30x1,5	16,9	36	56,5	105	7,5	14,5	54,5	0	

RACCORDI CPP MULTISPIRAL - CPP FITTINGS

MASCHIO GAS CILINDRICO SV.60° BSP MALE 60° CONE SEAT								CPPMG				
CODART	T	DN	F	NF	C	H	L	G	D	K	GH	N
CPP1208MG	3/4"	20	1/2"	14	27	32	0	14	12	0	46	
CPP1212MG	3/4"	20	3/4"	14	32	51	0	17	14,5	0	68	
CPP1216MG	3/4"	20	1"	11	41	39	0	19	22	0	58	

MASCHIO GAS CONICO SV.60° BSP TAPER MALE 60° CONE SEAT								CPPMGC				
CODART	T	DN	F	NF	C	H	L	G	D	K	GH	N
CPP1212MGC	3/4"	20	3/4"	14	27	37	78	19,5	16	0	56,5	
CPP1216MGC	3/4"	20	1"	11	36	42	83	24	21	0	66	

MASCHIO GAS CILINDRICO SEDE PIANA BSP MALE FLAT FACE								CPPMGSP				
CODART	T	DN	F	NF	C	H	L	G	D	K	GH	N
CPP1212MG-SP	3/4"	20	3/4"	14	32	0	0	0	0	0	0	
CPP1216MG-SP	1"	25	1"	11	41	36,5	90	15	22	0	51,5	

MASCHIO METRICO CIL. OGIVA 60° METRIC MALE 60° CONE SEAT								CPPMW				
CODART	T	DN	F	NF	C	H	L	G	D	K	GH	N
CPP12MW26A	3/4"	20	26x1,5	16,9	32	0	0	0	0	0	0	
CPP12MW30A	3/4"	20	30x1,5	16,9	36	0	0	0	0	0	0	

RACCORDI CPP MULTISPIRAL - CPP FITTINGS

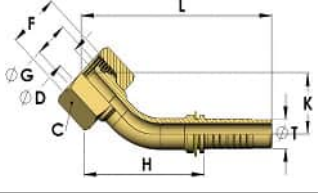
MASCHIO NPTF (CONICO) OGIVA 60° NPTF MALE (TAPER) 60° CONE SEAT		CPPNPT										
CODART	T	DN	F	NF	C	H	L	G	D	K	GH	N
CPP1212NPT	3/4"	20	3/4"	14	27	37	78	19	16	0	56	
CPP1216NPT	3/4"	20	1"	11,5	36	42	83	24	21	0	66	

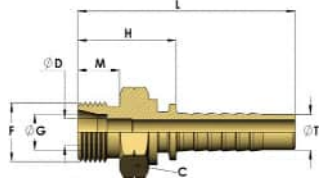
MASCHIO JIC SVASATURA 74° JIC MALE 74° CONE SEAT		CPPMI										
CODART	T	DN	F	NF	C	H	L	G	D	K	GH	N
CPP1212MI	3/4"	20	1.1/16"	12	27	40	88,5	22	15,5	0	62	
CPP1214MI	3/4"	20	1.3/16"	12	32	0	0	0	0	0	0	
CPP1216MI	3/4"	20	1.5/16"	12	34	0	0	0	0	0	0	

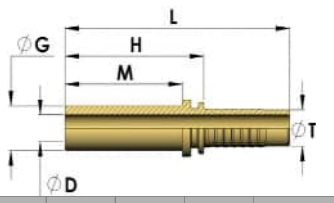
FEMMINA METR. O-RING OGIVA 24 DADO LIBERO O-RING METRIC FEMALE 24° FREE NUT		CPPFOS										
CODART	T	DN	F	G	C	H	L	D	K	M	X	N
CPP12FOS20S	3/4"	20	30x2	20	36	0	0	15	0	0	0	
CPP12FOS22L	3/4"	20	30x2	22	36	0	0	16	0	0	0	
CPP12FOS25S	3/4"	20	36x2	25	46	38,5	87	15	0	0	0	

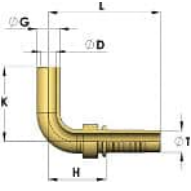
CURVA 90° METR. O-RING OGIVA 24 DADO LIBERO 90° O-RING METRIC SWEEP ELBOW 24° FREE NUT		CPPFOS90B										
CODART	T	DN	F	G	C	H	L	D	K	M	X	N
CPP12FOS20S90B	3/4"	20	30x2	20	36	0	0	15	0	0	0	
CPP12FOS22L90B	3/4"	20	30x2	22	36	0	0	16	0	0	0	
CPP12FOS25S90B	3/4"	20	36x2	25	46	0	0	15	0	0	0	

RACCORDI CPP MULTISPIRAL - CPP FITTINGS

CURVA 45° METRICA O-RIN OGIVA 24 45° O-RING METRIC SWEPT ELBOW 24° FREE NUT								CPPFOS45B				
												
CODART	T	DN	F	G	C	H	L	D	K	M	X	N
CPP12FOS20S45B	3/4"	20	30x2	20	36	0	0	15	0	0	0	
CPP12FOS22L45B	3/4"	20	30x2	22	36	0	0	16	0	0	0	
CPP12FOS25S45B	3/4"	20	36x2	25	46	0	0	15	0	0	0	

MASCHIO METRICO CIL.SVAS.24° METRIC MALE 24° CONE SEAT								CPPMM				
												
CODART	T	DN	F	G	C	H	L	D	K	M	X	N
CPP12MM20S	3/4"	20	30x2	20	32	0	0	16	0	0	0	
CPP12MM22L	3/4"	20	30x2	22	32	0	0	19	0	0	0	
CPP12MM25S	3/4"	20	36x2	25	38	0	0	20	0	0	0	

ESTREMITA' TUBOLARE METRICA DIRITTA METRIC STANDPIPE STRAIGHT								CPPET				
												
CODART	T	DN	G	H	L	K	M	D	E	X	Y	N
CPP1220ET	3/4"	20	20	0	0	0	0	15	20	0	0	
CPP1222ET	3/4"	20	22	0	0	0	0	18	22	0	0	
CPP1225ET	3/4"	20	25	0	0	0	0	20	25	0	0	

ESTREMITA' TUBOLARE METR. 90 NON SALDATA 90° METRIC STANDPIPE								CPPET90B				
												
CODART	T	DN	G	H	L	K	M	D	E	X	Y	N
CPP1220ET90B	3/4"	20	20	0	0	0	0	14	20	0	0	
CPP1222ET90B	3/4"	20	22	0	0	0	0	14	22	0	0	
CPP1225ET90B	3/4"	20	25	0	0	0	0	15,5	25	0	0	

RACCORDI CPP MULTISPIRAL - CPP FITTINGS

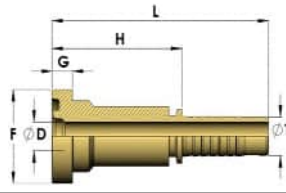
ESTREMITA' TUBOLARE METR. 45° NON SALDATA 45° METRIC STANDPIPE SOLID													CPPET45B	
CODART	T	DN	G	H	L	K	M	D	E	X	Y	N		
CPP1220ET45B	3/4"	20	20	0	0	0	0	15	20	0	0			
CPP1222ET45B	3/4"	20	22	0	0	0	0	18	22	0	0			
CPP1225ET45B	3/4"	20	25	0	0	0	0	18	25	0	0			

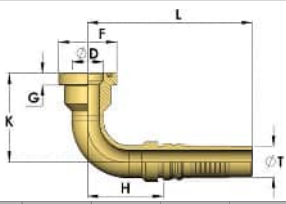
FLANGIA DIRITTA -SAE3000 NON SALDATA STRAIGHT FLANGE SAE3000 SOLID													CPPFLB	
CODART	T	DN	F	FA	G	H	L	D	K	P	OR	N		
CPP1212FLB	3/4"	20	3/4"	38,1	6,7	0	0	0	0	0				
CPP1216FLB	3/4"	20	1"	44,5	8,0	59,5	108	20,5	0	0				

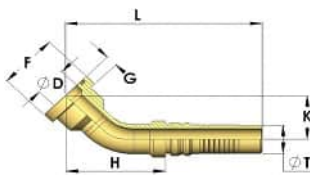
FLANGIA 90° -SAE3000 NON SALDATA 90° FLANGE SAE3000 SOLID													CPPFL90B	
CODART	T	DN	F	FA	G	H	L	D	K	P	OR	N		
CPP1212FL90B	3/4"	20	3/4"	38,1	6,7	61	109	19	0	0				
CPP1216FL90B	3/4"	20	1"	44,5	8,0	0	0	0	0	0				

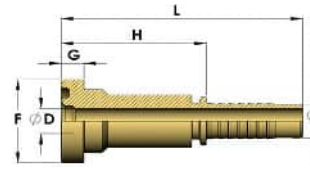
FLANGIA 45° -SAE3000 NON SALDATA 45° FLANGE SAE3000 SOLID													CPPFL45B	
CODART	T	DN	F	FA	G	H	L	D	K	P	OR	N		
CPP1212FL45B	3/4"	20	3/4"	38,1	6,7	65,5	114	19	0	0				
CPP1216FL45B	3/4"	20	1"	44,5	8,0	73	121	25	0	0				

RACCORDI CPP MULTISPIRAL - CPP FITTINGS

FLANGIA DIRITTA SAE6000 NON SALDATA STRAIGHT FLANGE SAE6000 SOLID								CPPFPB				
												
CODART	T	DN	F	FA	G	H	L	D	K	P	OR	N
CPP1212FPB	3/4"	20	3/4"	41,3	8,8	60	108	19	0	0		
CPP1216FPB	3/4"	20	1"	47,6	9,5	0	0	0	0	0		

FLANGIA 90° SAE6000 NON SALDATA 90° FLANGE SAE6000 SOLID								CPPFP90B				
												
CODART	T	DN	F	FA	G	H	L	D	K	P	OR	N
CPP1212FP90B	3/4"	20	3/4"	41,3	8,8	58,5	108,5	19	0	0		
CPP1216FP90B	3/4"	20	1"	47,6	9,5	58,5	107	25	0	0		

FLANGIA 45° SAE6000 NON SALDATA 45° FLANGE SAE6000 SOLID								CPPFP45B				
												
CODART	T	DN	F	FA	G	H	L	D	K	P	OR	N
CPP1212FP45B	3/4"	20	3/4"	41,3	8,8	69	117,5	19	0	0		
CPP1216FP45B	3/4"	20	1"	47,6	9,5	76	124	25	0	0		

FLANGIA DIRITTA SAE6000 "SUPERCAT" NON SALDATA SAE6000 "SUPERCAT" STRAIGHT FLANGE SOLID								CPPYPB				
												
CODART	T	DN	F	FA	G	H	L	D	K	P	OR	N
CPP1212YPB	3/4"	20	3/4"	41,3	14,2	66	0	19	0	0		
CPP1216YPB	3/4"	20	1"	47,6	14,2	68	0	25	0	0		

RACCORDI CPP MULTISPIRAL - CPP FITTINGS

FLANGIA 90° SAE6000 "SUPERCAT" SENZA SALDATURE								CPPYP90B				
SAE6000 90° "SUPERCAT" FLANGE SOLID												
CODART	T	DN	F	FA	G	H	L	D	K	P	OR	N
CPP1212YP90B	3/4"	20	3/4"	41,3	14,2	0	0	19	0	0		
CPP1216YP90B	3/4"	20	1"	47,6	14,2	0	0	25	0	0		

FLANGIA 45° SAE6000 "SUPERCAT" SENZA SALDATURE								CPPYP45B				
SAE6000 45° "SUPERCAT" FLANGE SOLID												
CODART	T	DN	F	FA	G	H	L	D	K	P	OR	N
CPP1212YP45B	3/4"	20	3/4"	41,3	14,2	72	0	19	0	0		
CPP1216YP45B	3/4"	20	1"	47,6	14,2	77	0	25	0	0		

FLANGIA 30° SAE6000 "SUPERCAT" SENZA SALDATURE								CPPYP30B				
SAE6000 30° "SUPERCAT" FLANGE SOLID												
CODART	T	DN	F	FA	G	H	L	D	K	P	OR	N
CPP1212YP30B	3/4"	20	3/4"	41,3	14,2	0	0	19	0	0		*
CPP1216YP30B	3/4"	20	1"	47,6	14,2	0	0	25	0	0		*

FLANGIA 60° SAE6000 "SUPERCAT" SENZA SALDATURE								CPPYP60B				
SAE6000 60° "SUPERCAT" FLANGE SOLID												
CODART	T	DN	F	FA	G	H	L	D	K	P	OR	N
CPP1212YP60B	3/4"	20	3/4"	41,3	14,2	0	0	19	0	0		*
CPP1216YP60B	3/4"	20	1"	47,6	14,2	0	0	25	0	0		*

RACCORDI CPP MULTISPIRAL - CPP FITTINGS

FLANGIA "POCLAIN" FEMMINA FEMALE "POCLAIN" FLANGE								CPPZPL				
CODART	T	DN	F	G	H	M	L	D	X1	X2	DX	N
FW	3/4"	20	3/4"	0	0	0	83	0	0	0	56,1	2 Fori

FLANGIA "POCLAIN" MASCHIO MALE "POCLAIN" FLANGE								CPPZPLF				
CODART	T	DN	F	G	H	M	L	D	X1	X2	DX	N
CPP1212ZPLF	3/4"	20	3/4"	0	0	0	98	0	0	0	56,1	2 Fori

FLANGIA "POCLAIN" 90° 90° "POCLAIN" FLANGE								CPPZPLF90				
CODART	T	DN	F	G	H	M	L	D	X1	X2	DX	N
CPP1212ZPLF90	3/4"	20	3/4"	0	0	0	101	0	0	0	56,1	2 Fori

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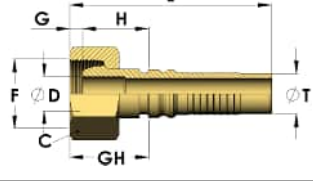
Gruppo-Group	Pag.	Tipo-Type
CHFG	4.113	Bsp
CHFG45B	4.114	Bsp
CHFG90B	4.113	Bsp
CHFI	4.114	Jic
CHFI45B	4.115	Jic
CHFI90B	4.115	Jic
CHFL45B	4.120	FL_3000
CHFL90B	4.120	FL_3000
CHFLB	4.119	FL_3000
CHFOS	4.118	Metric24°
CHFOS45B	4.118	Metric24°
CHFOS90B	4.118	Metric24°
CHFP45B	4.122	FL_6000
CHFP90B	4.121	FL_6000
CHFPB	4.121	FL_6000
CHFSAE	4.116	Orfs
CHFSAE45	4.117	Orfs
CHFSAE90	4.116	Orfs
CHMG	4.116	Bsp
CHMM	4.119	Metric24°
CHMSAE	4.117	Orfs
CHNPT	4.117	Npt
CHYP45B	4.123	SC_6000
CHYP90B	4.123	SC_6000
CHYPB	4.122	SC_6000

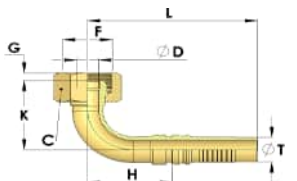
Legenda - Legend

T	Tubo - Hose
DN	Diametro Nominale - Nominal Diameter
F	Filettatura / Misura Nominale - Nominal Thread / Size
NF	Numero Filetti per Pollice - Numbers Pitch for Inch

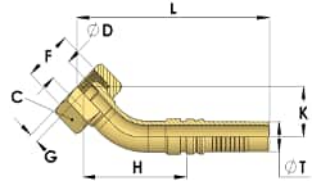
FF FLEXTUBO

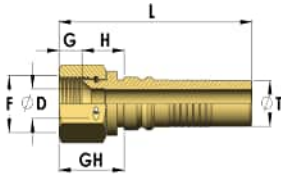
RACCORDI - CH - FITTINGS

FEMMINA DIRITTA GAS SEDE OGIVA 60° INTERLOCK BSP FEMALE 60° CONE								CHFG				
												
CODART	T	DN	F	NF	C	H	L	G	D	K	GH	N
CH0606FG	3/8"	10	3/8"	19	22,00	19	68	0	6,5	0	19	
CH0808FG	1/2"	12	1/2"	14	25,00	20	72	0	9	0	19,5	
CH1212FG	3/4"	20	3/4"	14	32,00	22	83,5	0	14,3	0	22	
CH1216FG	3/4"	20	1"	11	41,00	0	0	0	0	0	0	
CH1616FG	1"	25	1"	11	41,00	25	99	0	20	0	25	
CH1620FG	1"	25	1.1/4"	11	50,00	0	0	0	0	0	0	
CH2020FG	1.1/4"	32	1.1/4"	11	50,00	32	119	0	25	0	32	
CH2024FG	1.1/4"	32	1.1/2"	11	55,00	0	0	0	0	0	0	
CH2420FG	1.1/2"	37	1.1/4"	11	55,00	29	122,5	0	32	0	29	
CH2424FG	1.1/2"	38	1.1/2"	11	55,00	29	122,5	0	32	0	29	
CH2432FG	1.1/2"	38	2"	11	70,00	0	0	0	0	0	0	
CH3232FG	2"	50	2"	11	70,00	33	131	0	41	0	33	

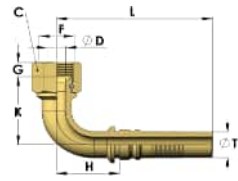
CURVA 90° GAS SEDE OGIVA 60° INTERLOCK BSP 90°SWEPT ELBOW CONE SOLID								CHFG90B				
												
CODART	T	DN	F	NF	C	H	L	G	D	K	GH	N
CH1212FG90B	3/4"	20	3/4"	14	32,00	56	118	0	14	58,8	0	
CH1216FG90B	3/4"	20	1"	11	41,00	0	0	0	0	0	0	
CH1616FG90B	1"	25	1"	11	41,00	70	141	0	19	77	0	
CH1620FG90B	1"	25	1.1/4"	11	50,00	0	0	0	0	0	0	
CH2020FG90B	1.1/4"	32	1.1/4"	11	50,00	85	176	0	25	97	0	
CH2024FG90B	1.1/4"	32	1.1/2"	11	55,00	0	0	0	0	0	0	
CH2424FG90B	1.1/2"	38	1.1/2"	11	55,00	100	194	0	32	104	0	
CH2432FG90B	1.1/2"	38	2"	11	70,00	0	0	0	0	0	0	
CH3232FG90B	2"	50	2"	11	70,00	132	228	0	42	131	0	

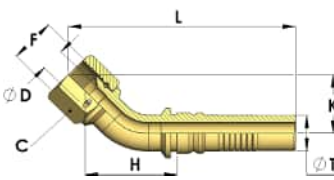
RACCORDI - CH - FITTINGS

CURVA 45° GAS SEDE OGIVA 60° INTERLOCK BSP 45° SWEEP ELBOW CONE SOLID								CHFG45B				
												
CODART	T	DN	F	NF	C	H	L	G	D	K	GH	N
CH1212FG45B	3/4"	20	3/4"	14	32,00	65	128	0	14	29	0	
CH1216FG45B	3/4"	20	1"	11	41,00	0	0	0	0	0	0	
CH1616FG45B	1"	25	1"	11	41,00	86	155	0	19	36	0	
CH1620FG45B	1"	25	1.1/4"	11	50,00	0	0	0	0	0	0	
CH2020FG45B	1.1/4"	32	1.1/4"	11	50,00	116	204	0	25	45	0	
CH2024FG45B	1.1/4"	32	1.1/2"	11	55,00	0	0	0	0	0	0	
CH2424FG45B	1.1/2"	38	1.1/2"	11	55,00	120	210	0	30	52	0	
CH2432FG45B	1.1/2"	38	2"	11	70,00	0	0	0	0	0	0	
CH3232FG45B	2"	50	2"	11	70,00	150	246	0	42	65	0	

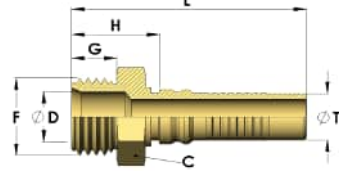
FEMMINA DIRITTA JIC 74° INTERLOCK 74° JIC STRAIGHT FEMALE								CHFI				
												
CODART	T	DN	F	NF	C	H	L	G	D	K	GH	N
CH0606FI	3/8"	10	9/16"	18	19,00	0	0	0	0	0	0	
CH0808FI	1/2"	12	3/4"	16	24,00	0	0	0	0	0	0	
CH1212FI	3/4"	20	1.1/16"	12	32,00	18	82	0	14	0	18,2	
CH1216FI	3/4"	20	1.5/16"	12	40,00	23	85	0	21,5	0	23	
CH1616FI	1"	25	1.5/16"	12	40,00	24	97	0	21,5	0	24	
CH1620FI	1"	25	1.5/8"	12	50,00	25	99	0	27,5	0	25	
CH2020FI	1.1/4"	32	1.5/8"	12	50,00	27	115	0	27,5	0	27	
CH2024FI	1.1/4"	32	1.7/8"	12	55,00	0	0	0	33	0	0	
CH2424FI	1.1/2"	38	1.7/8"	12	55,00	30	124	0	33	0	30	
CH2432FI	1.1/2"	38	2.1/2"	12	70,00	33	127	0	45	0	33	
CH3232FI	2"	50	2.1/2"	12	70,00	35	134	0	45	0	35	

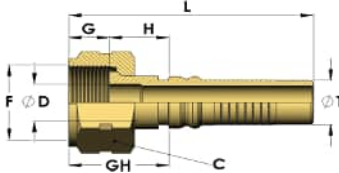
RACCORDI - CH - FITTINGS

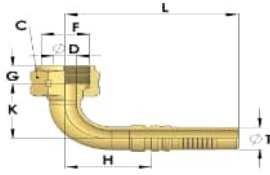
FEMMINA 90° JIC 74° INTERLOCK								CHF90B				
90° ELBOW 74° JIC FEMALE												
CODART	T	DN	F	NF	C	H	L	G	D	K	GH	N
CH0606FI90B	3/8"	10	9/16"	18	19,00	0	0	0	0	0	0	
CH0808FI90B	1/2"	12	3/4"	16	24,00	0	0	0	0	0	0	
CH1212FI90B	3/4"	20	1.1/16"	12	32,00	54	115	14,5	15,5	58	0	
CH1216FI90B	3/4"	20	1.5/16"	12	40,00	54	115	15	21,5	59	0	
CH1616FI90B	1"	25	1.5/16"	12	40,00	70	142	15	21,5	70	0	
CH1620FI90B	1"	25	1.5/8"	12	50,00	70	142	16	27,5	71	0	
CH2020FI90B	1.1/4"	32	1.5/8"	12	50,00	88	176	16	27,5	88	0	
CH2024FI90B	1.1/4"	32	1.7/8"	12	55,00	88	176	18,5	33	89	0	
CH2424FI90B	1.1/2"	38	1.7/8"	12	55,00	103	197	18,5	33	103	0	
CH2432FI90B	1.1/2"	38	2.1/2"	12	70,00	0	0	24	45	0	0	
CH3232FI90B	2"	50	2.1/2"	12	70,00	137	236	24	45	135	0	

FEMMINA 45° JIC 74° INTERLOCK								CHF45B				
45° ELBOW 74° JIC FEMALE												
CODART	T	DN	F	NF	C	H	L	G	D	K	GH	N
CH0606FI45B	3/8"	10	9/16"	18	19,00	0	0	0	0	0	0	
CH0808FI45B	1/2"	12	3/4"	16	24,00	0	0	0	0	0	0	
CH1212FI45B	3/4"	20	1.1/16"	12	32,00	64	126	14,5	15,5	29	0	
CH1216FI45B	3/4"	20	1.5/16"	12	40,00	64	126	15	21,5	29	0	
CH1616FI45B	1"	25	1.5/16"	12	40,00	79	152	15	21,5	34	0	
CH1620FI45B	1"	25	1.5/8"	12	50,00	80	153	16	27,5	35	0	
CH2020FI45B	1.1/4"	32	1.5/8"	12	50,00	100	188	16	27,5	42	0	
CH2024FI45B	1.1/4"	32	1.7/8"	12	55,00	101	189	18,5	33	43	0	
CH2424FI45B	1.1/2"	38	1.7/8"	12	55,00	117	210	18,5	33	49	0	
CH2432FI45B	1.1/2"	38	2.1/2"	12	70,00	0	0	24	45	0	0	
CH3232FI45B	2"	50	2.1/2"	12	70,00	154	253	24	45	63	0	

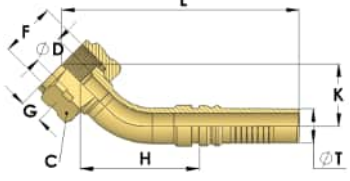
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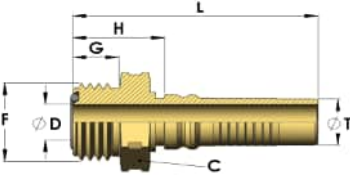
MASCHIO GAS CILINDRICO SV. 60° INTERLOCK BSP MALE 60° CONE SEAT												
CHMG												
												
CODART	T	DN	F	NF	C	H	L	G	D	K	GH	N
CH1212MG	3/4"	20	3/4"	14	32,00	33	94,5	17	14	0	49,7	
CH1216MG	3/4"	20	1"	11	41,00	0	0	0	0	0	0	
CH1616MG	1"	25	1"	11	41,00	37	112	19,5	19	0	56,5	
CH1620MG	1"	25	1.1/4"	11	50,00	0	0	0	0	0	0	
CH2020MG	1.1/4"	32	1.1/4"	11	50,00	42	0	21,5	25	0	63,2	
CH2024MG	1.1/4"	32	1.1/2"	11	55,00	0	0	0	0	0	0	
CH2424MG	1.1/2"	38	1.1/2"	11	55,00	44	0	21,5	31	0	65,5	
CH2432MG	1.1/2"	38	2"	11	70,00	0	0	0	0	0	0	
CH3232MG	2"	50	2"	11	70,00	50	0	26	52	0	76	

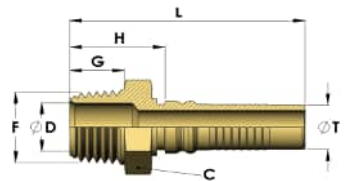
FEMMINA DIRITTA SAE-SEDE PIANA ORFS INTERLOCK SAE FEMALE-FLAT FACE ORFS												
CHFSAE												
												
CODART	T	DN	F	NF	C	H	L	G	D	K	GH	N
CH1219FSAE	3/4"	20	1.3/16"	12	36,00	0	0	14	14,5	0	14	
CH1223FSAE	3/4"	20	1.7/16"	12	41,00	32	93,5	19	14,8	0	50,5	
CH1623FSAE	1"	25	1.7/16"	12	41,00	33	105,5	19	14,8	0	51,5	
CH2027FSAE	1.1/4"	32	1.11/16"	12	50,00	0	0	25	14,8	0	25	

FEMMINA 90° SAE-SEDE PIANA ORFS INTERLOCK 90°SAE FEMALE-FLAT FACE ORFS												
CHFSAE90												
												
CODART	T	DN	F	NF	C	H	L	G	D	K	GH	N
CH1219FSAE90	3/4"	20	1.3/16"	12	36,00	67	0	14	14,5	61,5	0	
CH1223FSAE90	3/4"	20	1.7/16"	12	41,00	75	0	19	14,8	66	0	
CH1623FSAE90	1"	25	1.7/16"	12	41,00	75	0	19	14,8	66	0	
CH2027FSAE90	1.1/4"	32	1.11/16"	12	50,00	79	0	25	14,8	79	0	

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FEMMINA 90° SAE-SEDE PIANA ORFS INTERLOCK 45°SAE FEMALE-FLAT FACE ORFS								CHFSAE45				
												
CODART	T	DN	F	NF	C	H	L	G	D	K	GH	N
CH1219FSAE45	3/4"	20	1.3/16"	12	36,00	72	0	14	14,5	27,5	0	
CH1623FSAE45	1"	25	1.7/16"	12	41,00	83	0	19	14,8	30,9	0	
CH2027FSAE45	1.1/4"	32	1.11/16"	12	50,00	91	0	25	14,8	35	0	

MASCHIO SAE ORFS INTERLOCK ORFS SAE MALE								CHMSAE				
												
CODART	T	DN	F	NF	C	H	L	G	D	K	GH	N
CH1219MSAE	3/4"	20	1.3/16"	12	36,00	0	0	0	0	0	0	
CH1223MSAE	3/4"	20	1.7/16"	12	41,00	0	0	0	0	0	0	
CH1623MSAE	1"	25	1.7/16"	12	41,00	0	0	0	0	0	0	
CH2027MSAE	1.1/4"	32	1.11/16"	12	50,00	0	0	0	0	0	0	

MASCHIO CONICO NPT 60° INTERLOCK NPT TAPERED MALE								CHNPT				
												
CODART	T	DN	F	NF	C	H	L	G	D	K	GH	N
CH1212NPT	3/4"	20	3/4"	14	27,00	35	97	0	16	0	35	
CH1216NPT	3/4"	20	1"	11,5	36,00	40	102	0	21	0	40	
CH1616NPT	1"	25	1"	11,5	36,00	41	114	0	21	0	41	
CH1620NPT	1"	25	1.1/4"	11,5	46,00	44	117	0	28	0	44	
CH2020NPT	1.1/4"	32	1.1/4"	11,5	46,00	45	133	0	28	0	45	
CH2024NPT	1.1/4"	32	1.1/2"	11,5	50,00	48	136	0	35	0	48	
CH2424NPT	1.1/2"	38	1.1/2"	11,5	50,00	48	142	0	35	0	48	
CH2432NPT	1.1/2"	38	2"	11,5	65,00	53	147	0	45	0	53	
CH3232NPT	2"	50	2"	11,5	65,00	54	153	0	45	0	54	

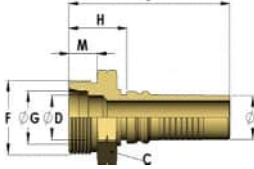
RACCORDI - CH - FITTINGS

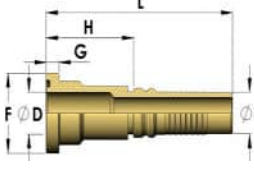
FEMMINA METRICA O-RING OGIVA 24° INTERLOCK O-RING METRIC FEMALE 24°								CHFOS				
CODART	T	DN	F	G	C	H	L	D	K	M	X	N
CH08FOS15L	1/2"	12	22X1,5	15	27,00	0	0	0	0	0	0	
CH12FOS20S	3/4"	20	30X2	20	36,00	32	93,5	15	0	0	0	
CH12FOS25S	3/4"	20	36X2	25	46,00	35	97	15	0	0	0	
CH16FOS25S	1"	25	36X2	25	46,00	37	110	19	0	0	0	
CH16FOS30S	1"	25	42X2	30	50,00	38	110,5	21	0	0	0	
CH16FOS38S	1"	25	52X2	38	60,00	43	115,6	27	0	0	0	
CH20FOS30S	1.1/4"	32	42X2	30	50,00	0	0	0	0	0	0	
CH20FOS38S	1.1/4"	32	52X2	38	60,00	43	137,6	27	0	0	0	
CH24FOS38S	1.1/2"	38	52X2	38	60,00	45	138	31	0	0	0	

CURVA 90° METRICA O-RING OGIVA 24° 90° O-RING METRIC SWEEP ELBOW 24°								CHFOS90B				
CODART	T	DN	F	G	C	H	L	D	K	M	X	N
CH12FOS20S90B	3/4"	20	30X2	20	36,00	55	116	15	0	0	0	
CH12FOS25S90B	3/4"	20	36X2	25	46,00	65	126	15	0	0	0	
CH16FOS25S90B	1"	25	36X2	25	46,00	70	143	19	0	0	0	
CH16FOS30S90B	1"	25	42X2	30	50,00	70	143	21	0	0	0	
CH20FOS30S90B	1.1/4"	32	42X2	30	50,00	0	0	0	0	0	0	
CH20FOS38S90B	1.1/4"	32	52X2	38	60,00	89	177	27	0	0	0	
CH24FOS38S90B	1.1/2"	38	52X2	38	60,00	0	0	0	0	0	0	

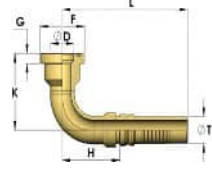
CURVA 45° METRICA O-RING OGIVA 24° INTERLOCK 45° O-RING METRIC SWEEP ELBOW 24°								CHFOS45B				
CODART	T	DN	F	G	C	H	L	D	K	M	X	N
CH12FOS20S45B	3/4"	20	30X2	20	36,00	66	127	15	0	0	0	
CH12FOS25S45B	3/4"	20	36X2	25	46,00	66	127	15	0	0	0	
CH16FOS25S45B	1"	25	36X2	25	46,00	80	153	19	0	0	0	
CH16FOS30S45B	1"	25	42X2	30	50,00	80	153	21	0	0	0	
CH20FOS30S45B	1.1/4"	32	42X2	30	50,00	0	0	0	0	0	0	
CH20FOS38S45B	1.1/4"	32	52X2	38	60,00	100	188	17	0	0	0	
CH24FOS38S45B	1.1/2"	38	52X2	38	60,00	0	0	0	0	0	0	

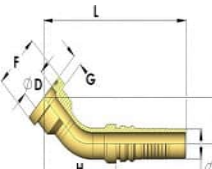
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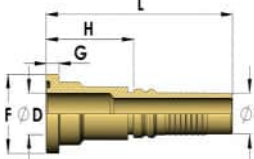
MASCHIO METRICO CIL. SVASATO 24° INTERLOCK METRIC MALE 24° CONE SEAT								CHMM				
												
CODART	T	DN	F	G	C	H	L	D	K	M	X	N
CH12MM20S	3/4"	20	30X2	20	32,00	34	96	16	0	0	0	
CH12MM25S	3/4"	20	36X2	25	41,00	39	101	20	0	0	0	
CH16MM25S	1"	25	36X2	25	41,00	40	113	25	0	0	0	
CH16MM30S	1"	25	42X2	30	46,00	41	115	25	0	0	0	
CH20MM30S	1.1/4"	32	42X2	30	46,00	43	131	25	0	0	0	
CH20MM38S	1.1/4"	32	52X2	38	55,00	48	135	32	0	0	0	
CH24MM38S	1.1/2"	38	52X2	38	55,00	48	142	32	0	0	0	
CH24MM42L	1.1/2"	38	52X2	42	55,00	0	0	0	0	0	0	

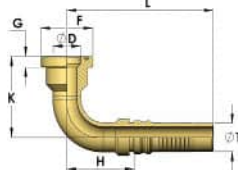
FLANGIA DIRITTA LEGGERA EX SAE3000 INTERLOCK SAE3000 STRAIGHT FLANGE SOLID								CHFLB				
												
CODART	T	DN	F	FA	G	H	L	D	K	P	OR	N
CH1212FLB	3/4"	20	3/4"	38,1	6,73	52	113	19	0	0		
CH1216FLB	3/4"	20	1"	44,5	8,00	57	119	25	0	0		
CH1612FLB	1"	25	3/4"	38,1	6,73	59	131,5	19	0	0		
CH1616FLB	1"	25	1"	44,5	8,00	59	132	25	0	0		
CH1620FLB	1"	25	1.1/4"	50,8	8,00	58	131	32	0	0		
CH1624FLB	1"	25	1.1/2"	60,3	8,00	0	0	0	0	0		
CH2016FLB	1.1/4"	32	1"	44,5	8,00	111	152	25	0	0		
CH2020FLB	1.1/4"	32	1.1/4"	50,8	8,00	64	152	32	0	0		
CH2024FLB	1.1/4"	32	1.1/2"	60,3	8,00	68	155,5	38	0	0		
CH2420FLB	1.1/2"	38	1.1/4"	50,8	8,00	0	0	0	0	0		
CH2424FLB	1.1/2"	38	1.1/2"	60,3	8,00	69	163	38	0	0		
CH2432FLB	1.1/2"	38	2"	71,4	9,53	51	144	31	0	0		
CH3232FLB	2"	50	2"	71,4	9,53	77	176	50	0	0		

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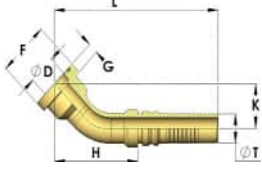
FLANGIA 90° LEGGERA EX SAE3000 INTERLOCK								CHFL90B					
90° SAE3000 FLANGE SOLID													
CODART	T	DN	F	FA	G	H	L	D	K	P	OR	N	
CH1212FL90B	3/4"	20	3/4"	38,1	6,73	54	115	19	0	0			
CH1216FL90B	3/4"	20	1"	44,5	8,00	54	115	25	0	0			
CH1612FL90B	1"	25	3/4"	38,1	6,73	70	142	19	0	0			
CH1616FL90B	1"	25	1"	44,5	8,00	70	142	25	0	0			
CH1620FL90B	1"	25	1.1/4"	50,8	8,00	70	142	32	0	0			
CH1624FL90B	1"	25	1.1/2"	60,3	8,00	0	0	0	0	0			
CH2020FL90B	1.1/4"	32	1.1/4"	50,8	8,00	88	176	32	0	0			
CH2024FL90B	1.1/4"	32	1.1/2"	60,3	8,00	88	176	38	0	0			
CH2420FL90B	1.1/2"	38	1.1/4"	50,8	8,00	0	0	0	0	0			
CH2424FL90B	1.1/2"	38	1.1/2"	60,3	8,00	103	197	38	0	0			
CH2432FL90B	1.1/2"	38	2"	71,4	9,53	117	210	31	0	0			
CH3232FL90B	2"	50	2"	71,4	9,53	132	231	42	0	0			

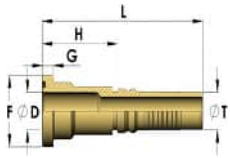
FLANGIA 45° LEGGERA EX SAE3000 INTERLOCK								CHFL45B					
45° SAE3000 FLANGE SOLID													
CODART	T	DN	F	FA	G	H	L	D	K	P	OR	N	
CH1212FL45B	3/4"	20	3/4"	38,1	6,73	71	133	19	0	0			
CH1216FL45B	3/4"	20	1"	44,5	8,00	66	127	25	0	0			
CH1612FL45B	1"	25	3/4"	38,1	6,73	78	150	19	0	0			
CH1616FL45B	1"	25	1"	44,5	8,00	78	150	25	0	0			
CH1620FL45B	1"	25	1.1/4"	50,8	8,00	79	151	32	0	0			
CH1624FL45B	1"	25	1.1/2"	60,3	8,00	0	0	0	0	0			
CH2020FL45B	1.1/4"	32	1.1/4"	50,8	8,00	98	186	32	0	0			
CH2024FL45B	1.1/4"	32	1.1/2"	60,3	8,00	98	186	38	0	0			
CH2420FL45B	1.1/2"	38	1.1/4"	50,8	8,00	0	0	0	0	0			
CH2424FL45B	1.1/2"	38	1.1/2"	60,3	8,00	114	208	38	0	0			
CH2432FL45B	1.1/2"	38	2"	71,4	9,53	0	0	0	0	0			
CH3232FL45B	2"	50	2"	71,4	9,53	152	250	46	0	0			

FLANGIA DIRITTA PESANTE EX SAE6000 INTERLOCK								CHFPB				
SAE6000 STRAIGHT FLANGE SOLID												
CODART	T	DN	F	FA	G	H	L	D	K	P	OR	N
CH1212FPB	3/4"	20	3/4"	41,3	8,76	58	120	19	0	0		
CH1216FPB	3/4"	20	1"	47,6	9,53	60	121	25	0	0		
CH1612FPB	1"	25	3/4"	41,3	8,76	57	130	21	0	0		
CH1616FPB	1"	25	1"	47,6	9,53	65	137	25	0	0		
CH1620FPB	1"	25	1.1/4"	54,0	10,29	69	141	32	0	0		
CH1624FPB	1"	25	1.1/2"	63,5	12,57	0	0	0	0	0		
CH2020FPB	1.1/4"	32	1.1/4"	54,0	10,29	69	157	32	0	0		
CH2024FPB	1.1/4"	32	1.1/2"	63,5	12,57	80	167	38	0	0		
CH2420FPB	1.1/2"	38	1.1/4"	54,0	10,29	72	166,5	31	0	0		
CH2424FPB	1.1/2"	38	1.1/2"	63,5	12,57	80	173	38	0	0		
CH2432FPB	1.1/2"	38	2"	79,4	12,57	0	0	0	0	0		
CH3232FPB	2"	50	2"	79,4	12,57	100	199	50	0	0		

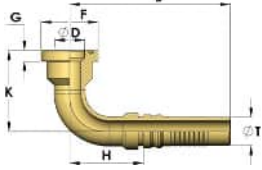
FLANGIA 90° PESANTE EX SAE6000 INTERLOCK								CHFP90B				
90° SAE6000 FLANGE SOLID												
CODART	T	DN	F	FA	G	H	L	D	K	P	OR	N
CH1212FP90B	3/4"	20	3/4"	41,3	8,76	59	121	19	0	0		
CH1216FP90B	3/4"	20	1"	47,6	9,53	54	115	25	0	0		
CH1612FP90B	1"	25	3/4"	41,3	8,76	70	142	19	0	0		
CH1616FP90B	1"	25	1"	47,6	9,53	70	142	25	0	0		
CH1620FP90B	1"	25	1.1/4"	54,0	10,29	75	142	32	0	0		
CH1624FP90B	1"	25	1.1/2"	63,5	12,57	0	0	0	0	0		
CH2016FP90B	1.1/4"	32	1"	47,6	9,53	88	176	25	0	0		
CH2020FP90B	1.1/4"	32	1.1/4"	54,0	10,29	88	176	32	0	0		
CH2024FP90B	1.1/4"	32	1.1/2"	63,5	12,57	95	183	38	0	0		
CH2420FP90B	1.1/2"	38	1.1/4"	54,0	10,29	0	0	0	0	0		
CH2424FP90B	1.1/2"	38	1.1/2"	63,5	12,57	103	197	38	0	0		
CH2432FP90B	1.1/2"	38	2"	79,4	12,57	115	208	50	0	0		
CH3232FP90B	2"	50	2"	79,4	12,57	137	236	50	0	0		

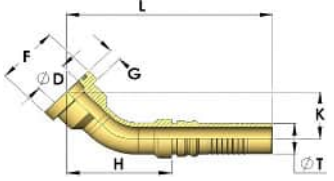
RACCORDI - CH - FITTINGS

FLANGIA 45° PESANTE EX SAE6000 INTERLOCK								CHFP45B				
45° SAE6000 FLANGE SOLID												
CODART	T	DN	F	FA	G	H	L	D	K	P	OR	N
CH1212FP45B	3/4"	20	3/4"	41,3	8,76	69	131	19	0	0		
CH1216FP45B	3/4"	20	1"	47,6	9,53	74	136	25	0	0		
CH1612FP45B	1"	25	3/4"	41,3	8,76	79	151	19	0	0		
CH1616FP45B	1"	25	1"	47,6	9,53	82	155	25	0	0		
CH1620FP45B	1"	25	1.1/4"	54,0	10,29	87	160	32	0	0		
CH1624FP45B	1"	25	1.1/2"	63,5	12,57	0	0	0	0	0		
CH2020FP45B	1.1/4"	32	1.1/4"	54,0	10,29	103	191	32	0	0		
CH2024FP45B	1.1/4"	32	1.1/2"	63,5	12,57	116	204	38	0	0		
CH2420FP45B	1.1/2"	38	1.1/4"	54,0	10,29	0	0	0	0	0		
CH2424FP45B	1.1/2"	38	1.1/2"	63,5	12,57	114	208	38	0	0		
CH2432FP45B	1.1/2"	38	2"	79,4	12,57	0	0	0	0	0		
CH3232FP45B	2"	50	2"	79,4	12,57	153	252	50	0	0		

FLANGIA DIRITTA SAE6000 "SUPERCAT" INTERLOCK								CHYPB				
SAE6000 "SUPERCAT" STRAIGHT FLANGE SOLID												
CODART	T	DN	F	FA	G	H	L	D	K	P	OR	N
CH1212YPB	3/4"	20	3/4"	41,3	14,22	125	125,2	19	0	0		
CH1216YPB	3/4"	20	1"	47,6	14,22	64	126	25	0	0		
CH1616YPB	1"	25	1"	47,6	14,22	70	143	25	0	0		
CH1620YPB	1"	25	1.1/4"	54,0	14,22	72	145	32	0	0		
CH2020YPB	1.1/4"	32	1.1/4"	54,0	14,22	73	161	32	0	0		
CH2024YPB	1.1/4"	32	1.1/2"	63,5	14,22	81	169	38	0	0		
CH2424YPB	1.1/2"	38	1.1/2"	63,5	14,22	81	174,7	38	0	0		









RACCORDI - CH - FITTINGS

FLANGIA 90° SAE6000 "SUPERCAT" INTERLOCK								CHYP90B				
90°SAE6000 "SUPERCAT" FLANGE SOLID												
CODART	T	DN	F	FA	G	H	L	D	K	P	OR	N
CH1212YP90B	3/4"	20	3/4"	41,3	14,22	59	121	19	0	0		
CH1216YP90B	3/4"	20	1"	47,6	14,22	54	115	25	0	0		
CH1616YP90B	1"	25	1"	47,6	14,22	70	142	25	0	0		
CH1620YP90B	1"	25	1.1/4"	54,0	14,22	75	142	32	0	0		
CH2020YP90B	1.1/4"	32	1.1/4"	54,0	14,22	88	176	32	0	0		
CH2024YP90B	1.1/4"	32	1.1/2"	63,5	14,22	95	183	38	0	0		
CH2424YP90B	1.1/2"	38	1.1/2"	63,5	14,22	103	197	38	0	0		

FLANGIA 45° SAE6000 "SUPERCAT" INTERLOCK								CHYP45B				
45°SAE6000 "SUPERCAT" FLANGE SOLID												
CODART	T	DN	F	FA	G	H	L	D	K	P	OR	N
CH1212YP45B	3/4"	20	3/4"	41,3	14,22	69	131	19	0	0		
CH1216YP45B	3/4"	20	1"	47,6	14,22	74	136	25	0	0		
CH1616YP45B	1"	25	1"	47,6	14,22	82	155	25	0	0		
CH1620YP45B	1"	25	1.1/4"	54,0	14,22	87	160	32	0	0		
CH2020YP45B	1.1/4"	32	1.1/4"	54,0	14,22	103	191	32	0	0		
CH2024YP45B	1.1/4"	32	1.1/2"	63,5	14,22	116	204	38	0	0		
CH2424YP45B	1.1/2"	38	1.1/2"	63,5	14,22	114	208	38	0	0		

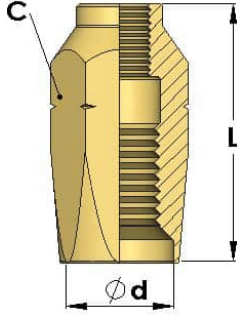
FF FLEXTUBO

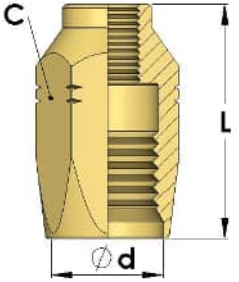
BOCCOLE RECUPERABILI – REUSABLE FERRULES

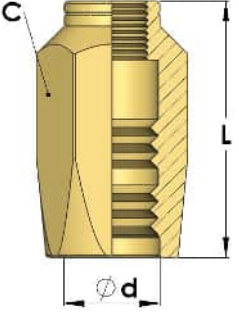
TIPO		APPLICAZIONI PRINCIPALI MAIN APPLICATIONS				RACCORDI COMPATIBILI – SUITABLE FITTINGS						
BRL		PELARE SKIVE	R1A	1ST	R1AT	1SN		FG	FG90	FG45	MG	MGC
BRP		PELARE SKIVE	R2A	2ST	R2AT	2SN		FGSP	FG90SP	FG45SP		
BRNS-1		NON PELARE NO SKIVE	R1AT	1SN				FW	FW90	FW45	MW	
BRNS-2		NON PELARE NO SKIVE	R2AT	2SN				ET	ET90	ET45		
BRC		NON PELARE NO SKIVE	R5					FI	FI90	FI45	MI	NPT
BR7		NON PELARE NO SKIVE	R7					OGB	OMB			
BRT		NON PELARE NO SKIVE	TEF	PTFE				FM - FOS	FM90 - FOS90	FM45 - FOS45	MM	
BR3		NON PELARE NO SKIVE	R3	2TE	3TE			FL	FL90	FL45		

FF FLEXTUBO

BOCCOLE RECUPERABILI - REUSABLE FERRULES

BRL	BOCCOLA A PELARE TUBI 1 TELA ACCIAIO - SKIVING FERRULE 1 WIRE HOSES								
	Cod. Art. Code	Misura Nominale Nominal Size		Dimensioni (mm) Dimensions (mm)			Spellatura Skiving	Applicabile a tubo Suitable for hose	Note Notes
		INCH	DN	D	L	d			
	BRL-03	3/16"	5	16	30			R1A	
	BRL-04	1/4"	6	18	39			R1A	
	BRL-05	5/16"	8	20	43			R1A	
	BRL-06	3/8"	10	24	45			R1A	
	BRL-08	1/2"	12	25	48			R1A	
	BRL-10	5/8"	16	30	53			R1A	
	BRL-12	3/4"	20	32	53			R1A	
	BRL-16	1"	25	42	61			R1A	
	BRL-20	1.1/4"	32	55	75			R1A	
	BRL-24	1.1/2"	40	60	86			R1A	
	BRL-32	2"	50	75	99			R1A	

BRP	BOCCOLA A PELARE TUBI 2 TELE ACCIAIO - SKIVING FERRULE 2 WIRE HOSES								
	Cod. Art. Code	Misura Nominale Nominal Size		Dimensioni (mm) Dimensions (mm)			Spellatura Skiving	Applicabile a tubo Suitable for hose	Note Notes
		INCH	DN	D	L	d			
	BRP-03	3/16"	5	18	32			R2A	
	BRP-04	1/4"	6	20	39			R2A	
	BRP-05	5/16"	8	22	42			R2A	
	BRP-06	3/8"	10	24	45			R2A	
	BRP-08	1/2"	12	27	53			R2A	
	BRP-10	5/8"	16	32	53			R2A	
	BRP-12	3/4"	20	36	53			R2A	
	BRP-16	1"	25	45	66			R2A	
	BRP-20	1.1/4"	32	55	75			R2A	
	BRP-24	1.1/2"	40	60	86			R2A	
	BRP-32	2"	50	75	99			R2A	

BRNS-1	BOCCOLA NON PELARE TUBI 1 TELA ACCIAIO - NO SKIVING FERRULE 1 WIRE HOSES								
	Cod. Art. Code	Misura Nominale Nominal Size		Dimensioni (mm) Dimensions (mm)			Spellatura Skiving	Applicabile a tubo Suitable for hose	Note Notes
		INCH	DN	D	L	d			
	BRNS-103	3/16"	5	16	30	No		R1AT	
	BRNS-104	1/4"	6	20	39	No		R1AT	
	BRNS-105	5/16"	8			No		R1AT	
	BRNS-106	3/8"	10	24	45	No		R1AT	
	BRNS-108	1/2"	12	27	48	No		R1AT	
	BRNS-110	5/8"	16	32	53	No		R1AT	
	BRNS-112	3/4"	20	36	60	No		R1AT	
	BRNS-116	1"	25	45	61	No		R1AT	
	BRNS-120	1.1/4"	32			No		R1AT	
	BRNS-124	1.1/2"	40			No		R1AT	
	BRNS-132	2"	50			No		R1AT	

BOCCOLE RECUPERABILI - REUSABLE FERRULES

BRNS-2	BOCCOLA NON PELARE TUBI 2 TELE ACCIAIO - NO SKIVING FERRULE 2 WIRE HOSES								
	Cod. Art. Code	Misura Nominale Nominal Size		Dimensioni (mm) Dimensions (mm)			Spellatura Skiving	Applicabile a tubo Suitable for hose	Note Notes
		INCH	DN	D	L	d			
	BRNS-203	3/16"	5				No	R2AT	
	BRNS-204	1/4"	6	20	39		No	R2AT	
	BRNS-205	5/16"	8				No	R2AT	
	BRNS-206	3/8"	10	24	45		No	R2AT	
	BRNS-208	1/2"	12	27	53		No	R2AT	
	BRNS-210	5/8"	16	32	53		No	R2AT	
	BRNS-212	3/4"	20	36	53		No	R2AT	
	BRNS-216	1"	25	45	66		No	R2AT	
	BRNS-220	1.1/4"	32				No	R2AT	
	BRNS-224	1.1/2"	40				No	R2AT	
	BRNS-232	2"	50				No	R2AT	

BRC	BOCCOLA NON PELARE TUBI TESSILI - NO SKIVING FERRULE TEXTILE HOSES									
	Cod. Art. Code	Misura Nominale Nominal Size		Dimensioni (mm) Dimensions (mm)			Spellatura Skiving	Applicabile a tubo Suitable for hose	Note Notes	
		INCH	DN	D	L	d				
	BRC-03	3/16"	5	16	34		NO	R5		
	BRC-04	1/4"	6	18	34		No	R5		
	BRC-05	5/16"	8	22	34		No	R5		
	BRC-07	13/32"	10	24	42		No	R5	*	
	BRC-08	1/2"	12	25	42		No	R5	*	
	BRC-10	5/8"	16	32	53		No	R5	*	
	BRC-14	7/8"	22	37	42		No	R5	*	
	BRC-18	1.1/16"	28				No	R5	*	
	BRC-22	1.3/8"	35				No	R6	*	
	BRC-29	1.13/16"	46				No	R7	*	

BR7	BOCCOLA TUBI TERMOPLASTICI - NO SKIVING FERRULE THERMOPLAST.HOSES								
	Cod. Art. Code	Misura Nominale Nominal Size		Dimensioni (mm) Dimensions (mm)			Spellatura Skiving	Applicabile a tubo Suitable for hose	Note Notes
		INCH	DN	D	L	d			
	BR7-02	1/8"	4				NO	R7	
	BR7-03	3/16"	5	14	27		No	R7	
	BR7-04	1/4"	6	16	34		No	R7	
	BR7-05	5/16"	8	20	41		No	R7	
	BR7-06	3/8"	10	22	43		No	R7	*
	BR7-08	1/2"	12	25	50		No	R7	
	BR7-10	5/8"	16				No	R7	
	BR7-12	3/4"	20				No	R7	
	BR7-16	1"	25				No	R7	

* Accoppiabile solo con Raccordi Recuperabili tipo CR7 - Suitable only for fittings type CR7

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FG90SP	4.136
FGSP	4.136
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FI90	4.147
FW	4.138
FW45	4.140
FW90	4.139
MG	4.134
MG-SP	4.137
MGC	4.135
MI	4.149
MW	4.141
NPT	4.145
OGB	4.150
OMB	4.151

Legenda - Legend

T	Tubo - Hose
DN	Diametro Nominale - Nominal Diameter
F	Filettatura / Misura Nominale - Nominal Thread / Size
NF	Numero Filetti per Pollice - Numbers Pitch for Inch

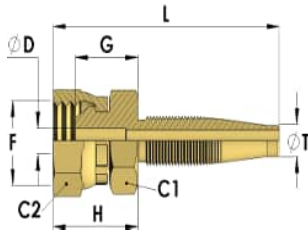
RACCORDI RECUPERABILI – REUSABLE FITTINGS

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ET	ET90	ET45			
					
FG	FG90	FG45	FGSP	FG90SP	FG45SP
					
FI	FI90	FI45	FL	FL90	FL45
					
FM - FOS	FM90 - FOS90	FM45 - FOS45	FW	FW90	FW45
					
MG	MGC	MI	MM	MW	NPT
					
OGB	OMB	T			
					

RACCORDI RECUPERABILI - REUSABLE FITTINGS

FG	FEMMINA DIRITTA SEDE OGIVA 60° GAS - BSP FEMALE 60° CONE										
	Cod. Art. Code	Diametro Tubo Hose Diameter		Filetto Thread	Dimensioni (mm) Dimensions (mm)						
		T	DN	F	H	K	C1	C2	L	D	G
	CR0202FG	1/8"	3,175	1/8"			15				
	CR0302FG	3/16"	4,7625	1/8"			15				
	CR0304FG	3/16"	4,7625	1/4"			19				
	CR0304FG-CH17	3/16"	4,7625	1/4"			17				
	CR0402FG	1/4"	6,35	1/8"			15				
	CR0404FG	1/4"	6,35	1/4"			19				
	CR0404FG-CH17	1/4"	6,35	1/4"			17				
	CR0406FG	1/4"	6,35	3/8"			22				
	CR0408FG	1/4"	6,35	1/2"			27				
	CR0504FG	5/16"	7,9375	1/4"			19				
	CR0506FG	5/16"	7,9375	3/8"			22				
	CR0508FG	5/16"	7,9375	1/2"			27				
	CR0512FG	5/16"	7,9375	3/4"			32				
	CR0604FG	3/8"	9,525	1/4"			19				
	CR0606FG	3/8"	9,525	3/8"			20				
	CR0608FG	3/8"	9,525	1/2"			27				
	CR0610FG	3/8"	9,525	5/8"			28				
	CR0612FG	3/8"	9,525	3/4"			32				
	CR0806FG	1/2"	12,7	3/8"			22				
	CR0808FG	1/2"	12,7	1/2"			27				
	CR0810FG	1/2"	12,7	5/8"			28				
	CR0812FG	1/2"	12,7	3/4"			32				
	CR1008FG	5/8"	15,875	1/2"			27				
	CR1010FG	5/8"	15,875	5/8"			28				
	CR1012FG	5/8"	15,875	3/4"			32				
	CR1016FG	5/8"	15,875	1"			41				
	CR1208FG	3/4"	19,05	1/2"			27				
	CR1210FG	3/4"	19,05	5/8"			28				
	CR1212FG	3/4"	19,05	3/4"			32				
	CR1216FG	3/4"	19,05	1"			41				
	CR1220FG	3/4"	19,05	1" 1/4			50				
	CR1612FG	1"	25,4	3/4"			32				
	CR1616FG	1"	25,4	1"			41				
	CR1620FG	1"	25,4	1" 1/4			50				
	CR2016FG	1" 1/4	31,75	1"			41				
	CR2020FG	1" 1/4	31,75	1" 1/4			50				
	CR2024FG	1" 1/4	31,75	1" 1/2			55				
	CR2420FG	1" 1/2	38,1	1" 1/4			50				
	CR2424FG	1" 1/2	38,1	1" 1/2			55				
	CR2432FG	1" 1/2	38,1	2"			70				
	CR3224FG	2"	50,8	1" 1/2			55				
	CR3232FG	2"	50,8	2"			70				
	CR70606FG	3/8"	9,525	3/8"			22				
	CR70608FG	3/8"	9,525	1/2"			27				

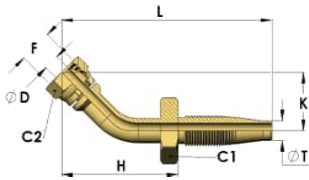


RACCORDI RECUPERABILI - REUSABLE FITTINGS

FG90	CURVA 90° SEDE OGIVA 60° SALDATA F. GAS - BSP SWEEP ELBOW 60° CONE										
	Cod. Art. Code	Diametro Tubo Hose Diameter		Filetto Thread	Dimensioni (mm) Dimensions (mm)						
		T	DN	F	H	K	C1	C2	L	D	G
	CR0302FG90	3/16"	5	1/8"			15				
	CR0304FG90	3/16"	5	1/4"			19				
	CR0402FG90	1/4"	6	1/8"			15				
	CR0404FG90	1/4"	6	1/4"			19				
	CR0406FG90	1/4"	6	3/8"			22				
	CR0408FG90	1/4"	6	1/2"			27				
	CR0504FG90	5/16"	8	1/4"			19				
	CR0506FG90	5/16"	8	3/8"			22				
	CR0508FG90	5/16"	8	1/2"			27				
	CR0512FG90	5/16"	8	3/4"			32				
	CR0604FG90	3/8"	10	1/4"			19				
	CR0606FG90	3/8"	10	3/8"			22				
	CR0608FG90	3/8"	10	1/2"			27				
	CR0610FG90	3/8"	10	5/8"			28				
	CR0612FG90	3/8"	10	3/4"			32				
	CR0804FG90	1/2"	13	1/4"			19				
	CR0806FG90	1/2"	13	3/8"			22				
	CR0808FG90	1/2"	13	1/2"			27				
	CR0810FG90	1/2"	13	5/8"			28				
	CR0812FG90	1/2"	13	3/4"			32				
	CR1008FG90	5/8"	16	1/2"			27				
	CR1010FG90	5/8"	16	5/8"			28				
	CR1012FG90	5/8"	16	3/4"			32				
	CR1208FG90	3/4"	19	1/2"			27				
	CR1210FG90	3/4"	19	5/8"			28				
	CR1212FG90	3/4"	19	3/4"			32				
	CR1216FG90	3/4"	19	1"			41				
	CR1612FG90	1"	25	3/4"			32				
	CR1616FG90	1"	25	1"			40				
	CR1620FG90	1"	25	1" 1/4			50				
CR2016FG90	1" 1/4	32	1"			41					
CR2020FG90	1" 1/4	32	1" 1/4			50					
CR2024FG90	1" 1/4	32	1" 1/2			55					
CR2420FG90	1" 1/2	38	1" 1/4			50					
CR2424FG90	1" 1/2	38	1" 1/2			55					
CR2432FG90	1" 1/2	38	2"			70					
CR3224FG90	2"	51	1" 1/2			55					
CR3232FG90	2"	51	2"			70					
CR7 0606FG90	3/8"	10	3/8"			22					
CR7 0608FG90	3/8"	10	1/2"			27					

RACCORDI RECUPERABILI - REUSABLE FITTINGS

FG45	CURVA 45° OGIVA 60° CURVA 45° SALDATA FIL. GAS - BSP SWEEP ELBOW 60° CONE									
	Cod. Art. Code	Diametro Tubo Hose Diameter		Filetto Thread	Dimensioni (mm) Dimensions (mm)					
		T	DN	F	H	K	C1	C2	L	D
CR0302FG45	3/16"	5	1/8"			15				
CR0304FG45	3/16"	5	1/4"			19				
CR0402FG45	1/4"	6	1/8"			15				
CR0404FG45	1/4"	6	1/4"			19				
CR0406FG45	1/4"	6	3/8"			22				
CR0408FG45	1/4"	6	1/2"			27				
CR0504FG45	5/16"	8	1/4"			19				
CR0506FG45	5/16"	8	3/8"			22				
CR0508FG45	5/16"	8	1/2"			27				
CR0512FG45	5/16"	8	3/4"			32				
CR0604FG45	3/8"	10	1/4"			19				
CR0606FG45	3/8"	10	3/8"			22				
CR0608FG45	3/8"	10	1/2"			27				
CR0610FG45	3/8"	10	5/8"			28				
CR0612FG45	3/8"	10	3/4"			32				
CR0806FG45	1/2"	13	3/8"			22				
CR0808FG45	1/2"	13	1/2"			27				
CR0810FG45	1/2"	13	5/8"			28				
CR0812FG45	1/2"	13	3/4"			32				
CR1008FG45	5/8"	16	1/2"			27				
CR1010FG45	5/8"	16	5/8"			28				
CR1012FG45	5/8"	16	3/4"			32				
CR1208FG45	3/4"	19	1/2"			27				
CR1210FG45	3/4"	19	5/8"			28				
CR1212FG45	3/4"	19	3/4"			32				
CR1216FG45	3/4"	19	1"			40				
CR1612FG45	1"	25	3/4"			32				
CR1616FG45	1"	25	1"			46				
CR1620FG45	1"	25	1 1/4"			50				
CR2016FG45	1" 1/4	32	1"			41				
CR2020FG45	1" 1/4	32	1" 1/4"			50				
CR2024FG45	1" 1/4	32	1" 1/2"			55				
CR2420FG45	1" 1/2	38	1" 1/4"			50				
CR2424FG45	1" 1/2	38	1" 1/2"			55				
CR2432FG45	1" 1/2	38	2"			70				
CR3224FG45	2"	51	1" 1/2"			55				
CR3232FG45	2"	51	2"			70				
CR7 0606FG45	3/8"	10	3/8"			22				
CR7 0608FG45	3/8"	10	1/2"			27				



RACCORDI RECUPERABILI - REUSABLE FITTINGS

MG	MASCHIO GAS CILINDRICO SV.60° - BSP MALE 60° CONE SEAT										
	Cod. Art. Code	Diametro Tubo Hose Diameter		Filetto Thread	Dimensioni (mm) Dimensions (mm)						
		T	DN	F	H	K	C1	C2	L	D	G
	CR0302MG	3/16"	5	1/8"			15				
	CR0304MG	3/16"	5	1/4"			19				
	CR0402MG	1/4"	6	1/8"			15				
	CR0404MG	1/4"	6	1/4"			19				
	CR0404MG CH15	1/4"	6	1/4"			15				
	CR0404MG CH17	1/4"	6	1/4"			17				
	CR0406MG	1/4"	6	3/8"			22				
	CR0408MG	1/4"	6	1/2"			27				
	CR0502MG	5/16"	8	1/8"			15				
	CR0504MG	5/16"	8	1/4"			19				
	CR0506MG	5/16"	8	3/8"			22				
	CR0508MG	5/16"	8	1/2"			19				
	CR0604MG	3/8"	10	1/4"			27				
	CR0606MG	3/8"	10	3/8"			22				
	CR0608MG	3/8"	10	1/2"			27				
	CR0610MG	3/8"	10	5/8"			28				
	CR0612MG	3/8"	10	3/4"			32				
	CR0806MG	1/2"	12	3/8"			22				
	CR0808MG	1/2"	12	1/2"			27				
	CR0810MG	1/2"	12	5/8"			27				
	CR0812MG	1/2"	12	3/4"			32				
	CR0816MG	1/2"	12	1"			41				
	CR1008MG	5/8"	16	1/2"			27				
	CR1010MG	5/8"	16	5/8"			27				
	CR1012MG	5/8"	16	3/4"			32				
	CR1016MG	5/8"	16	1"			41				
	CR1208MG	3/4"	19	1/2"			27				
	CR1210MG	3/4"	19	5/8"			27				
	CR1212MG	3/4"	19	3/4"			32				
	CR1216MG	3/4"	19	1"			41				
	CR1220MG	3/4"	19	1 1/4"			50				
	CR1612MG	1"	25	3/4"			32				
	CR1616MG	1"	25	1"			41				
	CR1620MG	1"	25	1 1/4"			50				
	CR2016MG	1 1/4"	32	1"			41				
	CR2020MG	1 1/4"	32	1 1/4"			50				
CR2024MG	1 1/4"	32	1 1/2"			55					
CR2420MG	1 1/2"	38	1 1/4"			50					
CR2424MG	1 1/2"	38	1 1/2"			55					
CR2432MG	1 1/2"	38	2"			70					
CR3224MG	2"	51	1 1/2"			70					
CR3232MG	2"	51	2"			70					
CR7 0606MG	3/8"	10	3/8"			22					
CR7 0608MG	3/8"	10	1/2"			27					

RACCORDI RECUPERABILI - REUSABLE FITTINGS

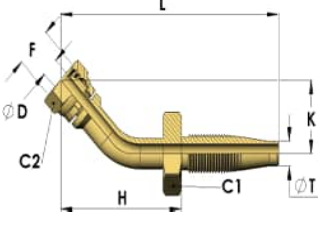
MGC	MASCHIO GAS CONICO SV.60° - BSP TAPER MALE 60° CONE SEAT										
	Cod. Art. Code	Diametro Tubo Hose Diameter		Filetto Thread	Dimensioni (mm) Dimensions (mm)						
		T	DN	F	H	K	C1	C2	L	D	G
	CR0302MGC	3/16"	5	1/8"			12				
	CR0304MGC	3/16"	5	1/4"			15				
	CR0402MGC	1/4"	6	1/8"			12				
	CR0404MGC	1/4"	6	1/4"			15				
	CR0406MGC	1/4"	6	3/8"			19				
	CR0408MGC	1/4"	6	1/2"			24				
	CR0504MGC	5/16"	8	1/4"			15				
	CR0506MGC	5/16"	8	3/8"			19				
	CR0508MGC	5/16"	8	1/2"			24				
	CR0604MGC	3/8"	10	1/4"			19				
	CR0606MGC	3/8"	10	3/8"			19				
	CR0608MGC	3/8"	10	1/2"			22				
	CR0806MGC	1/2"	13	3/8"			19				
	CR0808MGC	1/2"	13	1/2"			22				
	CR0812MGC	1/2"	13	3/4"			30				
	CR1008MGC	5/8"	16	1/2"			22				
	CR1010MGC	5/8"	16	5/8"			30				
	CR1012MGC	5/8"	16	3/4"			27				
	CR1212MGC	3/4"	19	3/4"			27				
	CR1216MGC	3/4"	19	1"			36				
	CR1616MGC	1"	25	1"			36				
	CR1620MGC	1"	25	1" 1/4			46				
	CR2020MGC	1" 1/4	32	1" 1/4			46				
	CR2024MGC	1" 1/4	32	1" 1/2			50				
	CR2420MGC	1" 1/2	38	1" 1/4			46				
	CR2424MGC	1" 1/2	38	1" 1/2			50				
	CR2432MGC	1" 1/2	38	2"			65				
	CR3232MGC	2"	51	2"			65				

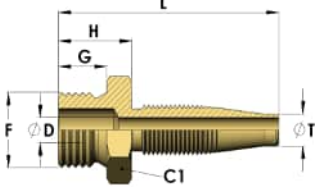
RACCORDI RECUPERABILI - REUSABLE FITTINGS

FGSP	FEMMINA DIRITTA GAS SEDE PIANA - BSP FEMALE FLAT FACE										
	Cod. Art. Code	Diametro Tubo Hose Diameter		Filetto Thread	Dimensioni (mm) Dimensions (mm)						
		T	DN	F	H	K	C1	C2	L	D	G
	CR0304FG-SP	3/16"	5	1/4"			19				
	CR0404FG-SP	1/4"	6	1/4"			19				
	CR0406FG-SP	1/4"	6	3/8"			22				
	CR0504FG-SP	5/16"	8	1/4"			19				
	CR0506FG-SP	5/16"	8	3/8"			22				
	CR0508FG-SP	5/16"	8	1/2"			27				
	CR0604FG-SP	3/8"	10	1/4"			19				
	CR0606FG-SP	3/8"	10	3/8"			22				
	CR0608FG-SP	3/8"	10	1/2"			27				
	CR0808FG-SP	1/2"	13	1/2"			27				
	CR0810FG-SP	1/2"	13	5/8"			28				
	CR0812FG-SP	1/2"	13	3/4"			32				
	CR1010FG-SP	5/8"	16	5/8"			28				
	CR1012FG-SP	5/8"	16	3/4"			32				
	CR1212FG-SP	3/4"	19	3/4"			32				
	CR1216FG-SP	3/4"	19	1"			40				
	CR1616FG-SP	1"	25	1"			40				
	CR2020FG-SP	1" 1/4	32	1" 1/4			50				
	CR2424FG-SP	1" 1/2	38	1" 1/2			55				
	CR3232FG-SP	2"	51	2"			70				

FG90SP	CURVA 90° SEDE PIANA FIL.GAS - BSB 90° ELBOW FLATFACESOLID										
	Cod. Art. Code	Diametro Tubo Hose Diameter		Filetto Thread	Dimensioni (mm) Dimensions (mm)						
		T	DN	F	H	K	C1	C2	L	D	G
	CR0404FG90SP	1/4"	6	1/4"			19				
	CR0406FG90SP	1/4"	6	3/8"			22				
	CR0506FG90SP	5/16"	8	3/8"			22				
	CR0606FG90SP	3/8"	10	3/8"			22				
	CR0608FG90SP	3/8"	10	1/2"			27				
	CR0808FG90SP	1/2"	13	1/2"			27				
	CR0810FG90SP	1/2"	13	5/8"			28				
	CR0812FG90SP	1/2"	13	3/4"			32				
	CR1010FG90SP	5/8"	16	5/8"			28				
	CR1012FG90SP	5/8"	16	3/4"			32				
	CR1212FG90SP	3/4"	19	3/4"			32				
	CR1216FG90SP	3/4"	19	1"			41				
	CR1616FG90SP	1"	25	1"			41				

RACCORDI RECUPERABILI - REUSABLE FITTINGS

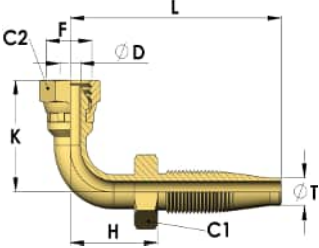
FG45SP	CURVA 45°SEDE PIANA FIL. GAS - BSP 45° ELBOW FLAT FACE SOLID										
	Cod. Art. Code	Diametro Tubo Hose Diameter		Filetto Thread	Dimensioni (mm) Dimensions (mm)						
		T	DN	F	H	K	C1	C2	L	D	G
	CR0404FG45BSP	1/4"	6	1/4"			19				
	CR0406FG45BSP	1/4"	6	3/8"			22				
	CR0506FG45BSP	5/16"	8	3/8"			22				
	CR0606FG45BSP	3/8"	10	3/8"			22				
	CR0608FG45BSP	3/8"	10	1/2"			27				
	CR0808FG45BSP	1/2"	13	1/2"			27				
	CR0810FG45BSP	1/2"	13	5/8"			27				
	CR0812FG45BSP	1/2"	13	3/4"			32				
	CR1010FG45BSP	5/8"	16	5/8"			28				
	CR1012FG45BSP	5/8"	16	3/4"			32				
	CR1212FG45BSP	3/4"	19	3/4"			32				
	CR1216FG45BSP	3/4"	19	1"			41				
	CR1616FG45BSP	1"	25	1"			41				

MG-SP	MASCHIO GAS CILINDRICO SEDE PIANA - BSP MALE FLAT FACE										
	Cod. Art. Code	Diametro Tubo Hose Diameter		Filetto Thread	Dimensioni (mm) Dimensions (mm)						
		T	DN	F	H	K	C1	C2	L	D	G
	CR0304MG-SP/14	3/16"	5	1/4"							
	CR0404MG-SP	1/4"	6	1/4"			19				
	CR0406MG-SP	1/4"	6	3/8"			22				
	CR0504MG-SP	5/16"	8	1/4"							
	CR0506MG-SP	5/16"	8	3/8"			22				
	CR0508MG-SP	5/16"	8	1/2"							
	CR0606MG-SP	3/8"	10	3/8"			22				
	CR0608MG-SP	3/8"	10	1/2"			27				
	CR0808MG-SP	1/2"	13	1/2"			27				
	CR0810MG-SP	1/2"	13	5/8"			27				
	CR0812MG-SP	1/2"	13	3/4"			32				
	CR0816MG-SP	1/2"	13	1"							
	CR1010MG-SP	5/8"	16	5/8"			27				
	CR1012MG-SP	5/8"	16	3/4"			32				
	CR1016MG-SP	5/8"	16	1"							
	CR1212MG-SP	3/4"	19	3/4"			32				
	CR1216MG-SP	3/4"	19	1"			41				
	CR1616MG-SP	1"	25	1"			41				
	CR2020MG-SP	1" 1/4	32	1" 1/4							

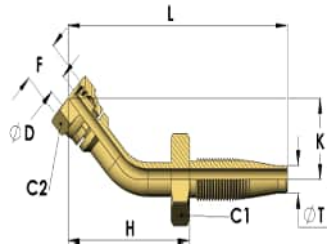
RACCORDI RECUPERABILI - REUSABLE FITTINGS

FW	FEMMINA DIRITTA METRICA OGIVA 60° - METRIC FEMALE 60° CONE SEAT										
	Cod. Art. Code	Diametro Tubo Hose Diameter		Filetto Thread	Dimensioni (mm) Dimensions (mm)						
		T	DN	F	H	K	C1	C2	L	D	G
	CR03FW10C	3/16"	5	10x1			15				
	CR03FW12A	3/16"	5	12x1,5			17				
	CR03FW14A	3/16"	5	14x1,5			17				
	CR03FW16A	3/16"	5	16x1,5			19				
	CR04FW10C	1/4"	6	10x1			15				
	CR04FW12A	1/4"	6	12x1,5			17				
	CR04FW14A	1/4"	6	14x1,5			17				
	CR04FW16A	1/4"	6	16x1,5			19				
	CR04FW18A	1/4"	6	18x1,5			22				
	CR05FW12A	5/16"	8	12x1,5			17				
	CR05FW14A	5/16"	8	14x1,5			17				
	CR05FW16A	5/16"	8	16x1,5			19				
	CR05FW18A	5/16"	8	18x1,5			22				
	CR05FW20A	5/16"	8	20x1,5			27				
	CR05FW22A	5/16"	8	22x1,5			27				
	CR06FW14A	3/8"	10	14x1,5			17				
	CR06FW16A	3/8"	10	16x1,5			19				
	CR06FW18A	3/8"	10	18x1,5			22				
	CR06FW20A	3/8"	10	20x1,5			27				
	CR06FW22A	3/8"	10	22x1,5			27				
	CR08FW16A	1/2"	13	16x1,5			22				
	CR08FW18A	1/2"	13	18x1,5			22				
	CR08FW20A	1/2"	13	20x1,5			27				
	CR08FW22A	1/2"	13	22x1,5			27				
	CR08FW24A	1/2"	13	24x1,5			30				
	CR08FW26A	1/2"	13	26x1,5			32				
	CR08FW27A	1/2"	13	27x1,5							
	CR08FW28A	1/2"	13	28x1,5							
	CR10FW22A	5/8"	16	22x1,5			27				
	CR10FW24A	5/8"	16	24x1,5			30				
	CR10FW26A	5/8"	16	26x1,5			32				
	CR10FW27A	5/8"	16	27x1,5							
	CR10FW28A	5/8"	16	28x1,5							
	CR10FW30A	5/8"	16	30x1,5			36				
	CR12FW26A	3/4"	19	26x1,5							
	CR12FW27A	3/4"	19	27x1,5							
	CR12FW28A	3/4"	19	28x1,5							
	CR12FW30A	3/4"	19	30x1,5							
CR12FW38A	3/4"	19	38x1,5			46					
CR16FW26A	1"	25	26x1,5								
CR16FW30A	1"	25	30x1,5								
CR16FW38A	1"	25	38x1,5								
CR16FW45A	1"	25	45x1,5			50					
CR20FW45A	1" 1/4	32	45x1,5								
CR20FW52A	1" 1/4	32	52x1,5								
CR7 06FW16A	3/8"	10	16x1,5			19					
CR7 06FW18A	3/8"	10	18x1,5			22					

RACCORDI RECUPERABILI - REUSABLE FITTINGS

FW90	CURVA 90° OGIVA 60° SALDATA F. METRICA - METRIC 90° SWEEP ELBOW 60° METRIC 90° CONE										
	Cod. Art. Code	Diametro Tubo Hose Diameter		Filetto Thread	Dimensioni (mm) Dimensions (mm)						
		T	DN	F	H	K	C1	C2	L	D	G
	CR03FW10C90	3/16"	5	10x1			15				
	CR03FW12A90	3/16"	5	12x1,5			17				
	CR03FW14A90	3/16"	5	14x1,5			17				
	CR04FW10C90	1/4"	6	10x1			15				
	CR04FW12A90	1/4"	6	12x1,5			17				
	CR04FW14A90	1/4"	6	14x1,5			17				
	CR04FW16A90	1/4"	6	16x1,5			19				
	CR04FW18A90	1/4"	6	18x1,5			22				
	CR05FW14A90	5/16"	8	14x1,5			17				
	CR05FW16A90	5/16"	8	16x1,5			19				
	CR05FW18A90	5/16"	8	18x1,5			22				
	CR05FW20A90	5/16"	8	20x1,5							
	CR06FW14A90	3/8"	10	14x1,5			17				
	CR06FW16A90	3/8"	10	16x1,5			19				
	CR06FW18A90	3/8"	10	18x1,5			22				
	CR06FW20A90	3/8"	10	20x1,5			27				
	CR06FW22A90	3/8"	10	22x1,5			27				
	CR08FW16A90	1/2"	13	16x1,5							
	CR08FW18A90	1/2"	13	18x1,5			22				
	CR08FW20A90	1/2"	13	20x1,5			27				
	CR08FW22A90	1/2"	13	22x1,5			27				
	CR08FW24A90	1/2"	13	24x1,5			30				
	CR08FW26A90	1/2"	13	26x1,5			32				
	CR08FW27A90	1/2"	13	27x1,5							
	CR08FW28A90	1/2"	13	28x1,5							
	CR10FW22A90	5/8"	16	22x1,5							
	CR10FW24A90	5/8"	16	24x1,5			30				
	CR10FW26A90	5/8"	16	26x1,5			32				
	CR10FW27A90	5/8"	16	27x1,5							
	CR10FW28A90	5/8"	16	28x1,5							
	CR10FW30A90	5/8"	16	30x1,5							
	CR12FW26A90	3/4"	19	26x1,5			32				
	CR12FW27A90	3/4"	19	27x1,5							
	CR12FW28A90	3/4"	19	28x1,5							
	CR12FW30A90	3/4"	19	30x1,5			36				
	CR16FW38A90	1"	25	38x1,5			46				
	CR16FW45A90	1"	25	45x1,5							
	CR20FW45A90	1" 1/4	32	45x1,5			50				
	CR7 06FW16A90	3/8"	10	16x1,5			19				
	CR7 06FW18A90	3/8"	10	18x1,5			22				

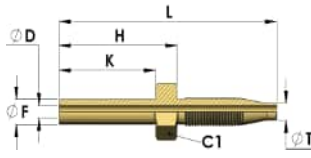
RACCORDI RECUPERABILI - REUSABLE FITTINGS

FW45	CURVA 45° OGIVA 60° SALDATA F. METRICA - METRIC 45° SWEEP ELBOW 60° CONE											
	Cod. Art. Code	Diametro Tubo Hose Diameter		Filetto Thread	Dimensioni (mm) Dimensions (mm)							
		T	DN		F	H	K	C1	C2	L	D	G
	CR03FW10C45	3/16"	5	10x1			15					
	CR03FW12A45	3/16"	5	12x1,5			17					
	CR03FW14A45	3/16"	5	14x1,5			17					
	CR04FW10C45	1/4"	6	10x1			15					
	CR04FW12A45	1/4"	6	12x1,5			17					
	CR04FW14A45	1/4"	6	14x1,5			17					
	CR04FW16A45	1/4"	6	16x1,5			19					
	CR04FW18A45	1/4"	6	18x1,5			22					
	CR05FW14A45	5/16"	8	14x1,5			17					
	CR05FW16A45	5/16"	8	16x1,5			19					
	CR05FW18A45	5/16"	8	18x1,5			22					
	CR05FW20A45	5/16"	8	20x1,5			27					
	CR06FW14A45	3/8"	10	14x1,5			17					
	CR06FW16A45	3/8"	10	16x1,5			19					
	CR06FW18A45	3/8"	10	18x1,5			22					
	CR06FW20A45	3/8"	10	20x1,5			27					
	CR06FW22A45	3/8"	10	22x1,5			27					
	CR08FW16A45	1/2"	13	16x1,5			22					
	CR08FW18A45	1/2"	13	18x1,5			22					
	CR08FW20A45	1/2"	13	20x1,5			27					
	CR08FW22A45	1/2"	13	22x1,5			27					
	CR08FW24A45	1/2"	13	24x1,5			30					
	CR08FW26A45	1/2"	13	26x1,5			32					
	CR08FW28A45	1/2"	13	28x1,5			32					
	CR10FW22A45	5/8"	16	22x1,5			27					
	CR10FW24A45	5/8"	16	24x1,5			30					
	CR10FW26A45	5/8"	16	26x1,5			32					
	CR10FW27A45	5/8"	16	27x1,5			32					
	CR10FW28A45	5/8"	16	28x1,5			32					
	CR12FW26A45	3/4"	19	26x1,5			32					
	CR12FW27A45	3/4"	19	27x1,5			32					
	CR12FW28A45	3/4"	19	28x1,5			32					
	CR12FW30A45	3/4"	19	30x1,5			36					
	CR16FW38A45	1"	25	38x1,5			46					
	CR16FW45A45	1"	25	45x1,5			50					
	CR20FW45A45	1" 1/4	32	45x1,5			50					
	CR7 06FW16A45	3/8"	10	16x1,5			19					
	CR7 06FW18A45	3/8"	10	18x1,5			22					

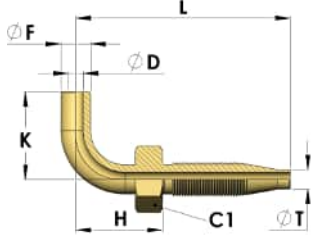
RACCORDI RECUPERABILI - REUSABLE FITTINGS

MW	MASCHIO METRICO CIL. OGIVA 60° - METRIC MALE 60° CONE SEAT										
	Cod. Art. Code	Diametro Tubo Hose Diameter		Filetto Thread	Dimensioni (mm) Dimensions (mm)						
		T	DN	F	H	K	C1	C2	L	D	G
	CR02MW10C	1/8"	3	10x1							
	CR03MW10A	3/16"	5	10x1,5							
	CR03MW10C	3/16"	5	10x1			14				
	CR03MW12A	3/16"	5	12x1,5			17				
	CR03MW12C	3/16"	5	12x1							
	CR03MW14A	3/16"	5	14x1,5			19				
	CR03MW22A	3/16"	5	22x1,5							
	CR04MW10A	1/4"	6	10x1,5			14				
	CR04MW10C	1/4"	6	10x1			14				
	CR04MW12A	1/4"	6	12x1,5			17				
	CR04MW14A	1/4"	6	14x1,5			19				
	CR04MW16A	1/4"	6	16x1,5			22				
	CR04MW18A	1/4"	6	18x1,5			24				
	CR05MW10C	5/16"	8	10x1			14				
	CR05MW14A	5/16"	8	14x1,5			19				
	CR05MW16A	5/16"	8	16x1,5			22				
	CR05MW18A	5/16"	8	18x1,5			24				
	CR05MW20A	5/16"	8	20x1,5			25				
	CR06MW14A	3/8"	10	14x1,5			19				
	CR06MW16A	3/8"	10	16x1,5			22				
	CR06MW18A	3/8"	10	18x1,5			24				
	CR06MW20A	3/8"	10	20x1,5			25				
	CR06MW22A	3/8"	10	22x1,5			27				
	CR08MW16A	1/2"	13	16x1,5			24				
	CR08MW18A	1/2"	13	18x1,5			24				
	CR08MW20A	1/2"	13	20x1,5			25				
	CR08MW22A	1/2"	13	22x1,5			27				
	CR08MW24A	1/2"	13	24x1,5			30				
	CR08MW26A	1/2"	13	26x1,5			32				
	CR10MW22A	5/8"	16	22x1,5			27				
	CR10MW24A	5/8"	16	24x1,5			30				
	CR10MW26A	5/8"	16	26x1,5			32				
CR10MW30A	5/8"	16	30x1,5			36					
CR12MW26A	3/4"	19	26x1,5			32					
CR12MW28A	3/4"	19	28x1,5			36					
CR12MW30A	3/4"	19	30x1,5			36					
CR16MW30A	1"	25	30x1,5			36					
CR16MW38A	1"	25	38x1,5			46					
CR20MW45A	1" 1/4	32	45x1,5			55					

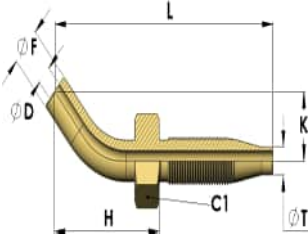
RACCORDI RECUPERABILI - REUSABLE FITTINGS

ET	ESTREMITA' TUBOLARE METRICA DIRITTA - METRIC STANDPIPE STRAIGHT										
	Cod. Art. Code	Diametro Tubo Hose Diameter		Filetto Thread	Dimensioni (mm) Dimensions (mm)						
		T	DN	F	H	K	C1	C2	L	D	G
	CR0206ET	1/8"	3	6							
	CR0304ET	3/16"	5	4							
	CR0306ET	3/16"	5	6							
	CR0308ET	3/16"	5	8							
	CR0310ET	3/16"	5	10							
	CR0406ET	1/4"	6	6							
	CR0408ET	1/4"	6	8							
	CR0410ET	1/4"	6	10							
	CR0412ET	1/4"	6	12							
	CR0508ET	5/16"	8	8							
	CR0510ET	5/16"	8	10							
	CR0512ET	5/16"	8	12							
	CR0608ET	3/8"	10	8							
	CR0610ET	3/8"	10	10							
	CR0612ET	3/8"	10	12							
	CR0810ET	1/2"	13	10							
	CR0812ET	1/2"	13	12							
	CR0814ET	1/2"	13	14							
	CR0815ET	1/2"	13	15							
	CR0816ET	1/2"	13	16							
	CR0818ET	1/2"	13	18							
	CR0820ET	1/2"	13	20							
	CR1016ET	5/8"	16	16							
	CR1018ET	5/8"	16	18							
	CR1020ET	5/8"	16	20							
	CR1022ET	5/8"	16	22							
	CR1216ET	3/4"	19	16							
	CR1218ET	3/4"	19	18							
	CR1220ET	3/4"	19	20							
	CR1222ET	3/4"	19	22							
	CR1225ET	3/4"	19	25							
	CR1228ET	3/4"	19	28							
	CR1620ET	1"	25	20							
	CR1622ET	1"	25	22							
	CR1625ET	1"	25	25							
	CR1626ET	1"	25	26							
	CR1628ET	1"	25	28							
	CR1630ET	1"	25	30							
	CR1635ET	1"	25	35							
	CR1638ET	1"	25	38							
	CR2028ET	1" 1/4	32	28							
	CR2030ET	1" 1/4	32	30							
	CR2032ET	1" 1/4	32	32							
	CR2035ET	1" 1/4	32	35							
	CR2038ET	1" 1/4	32	38							
	CR2042ET	1"	32	42							
	CR2435ET	1"	38	35							
	CR2438ET	1" 1/2	38	38							
	CR2442ET	1" 1/2	38	42							
	CR7 0610ET	3/8"	10	10							

RACCORDI RECUPERABILI - REUSABLE FITTINGS

ET90	ESTREMITA' TUBOLARE METR. 90° SALDATA - 90° METRIC STANDPIPE BRAZED										
	Cod. Art. Code	Diametro Tubo Hose Diameter		Filetto Thread	Dimensioni (mm) Dimensions (mm)						
		T	DN	F	H	K	C1	C2	L	D	G
	CR0206ET90	1/8"	3	6							
	CR0306ET90	3/16"	5	6							
	CR0308ET90	3/16"	5	8							
	CR0310ET90	3/16"	5	10							
	CR0406ET90	1/4"	6	6							
	CR0408ET90	1/4"	6	8							
	CR0410ET90	1/4"	6	10							
	CR0412ET90	1/4"	6	12							
	CR0508ET90	5/16"	8	8							
	CR0510ET90	5/16"	8	10							
	CR0512ET90	5/16"	8	12							
	CR0608ET90	3/8"	10	8							
	CR0610ET90	3/8"	10	10							
	CR0612ET90	3/8"	10	12							
	CR0812ET90	1/2"	13	12							
	CR0814ET90	1/2"	13	14							
	CR0815ET90	1/2"	13	15							
	CR0816ET90	1/2"	13	16							
	CR0818ET90	1/2"	13	18							
	CR0820ET90	1/2"	13	20							
	CR1014ET90	5/8"	16	14							
	CR1015ET90	5/8"	16	15							
	CR1016ET90	5/8"	16	16							
	CR1018ET90	5/8"	16	18							
	CR1020ET90	5/8"	16	20							
	CR1022ET90	5/8"	16	22							
	CR1216ET90	3/4"	19	16							
	CR1218ET90	3/4"	19	18							
	CR1220ET90	3/4"	19	20							
	CR1222ET90	3/4"	19	22							
	CR1225ET90	3/4"	19	25							
	CR1228ET90	3/4"	19	28							
	CR1620ET90	1"	25	20							
	CR1622ET90	1"	25	22							
	CR1625ET90	1"	25	25							
	CR1628ET90	1"	25	28							
	CR1630ET90	1"	25	30							
	CR1635ET90	1"	25	35							
	CR2030ET90	1" 1/4	32	30							
	CR2035ET90	1" 1/4	32	35							
	CR2038ET90	1" 1/4	32	38							
	CR2042ET90	1" 1/4	32	42							
	CR2435ET90	1" 1/2	38	35							
	CR2438ET90	1" 1/2	38	38							
	CR2442ET90	1" 1/2	38	42							
	CR7 0610ET90	3/8"	10	10							
	CR7 0612ET90	3/8"	10	12							

RACCORDI RECUPERABILI - REUSABLE FITTINGS

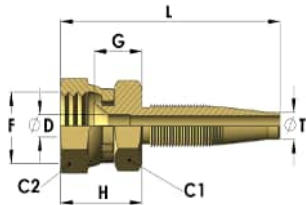
ET45	ESTREMITA' TUBOLARE METR. 45° SALDATA- 45° METRIC STANDPIPE BRAZED										
	Cod. Art. Code	Diametro Tubo Hose Diameter		Filetto Thread	Dimensioni (mm) Dimensions (mm)						
		T	DN	F	H	K	C1	C2	L	D	G
	CR0306ET45	3/16"	5	6							
	CR0308ET45	3/16"	5	8							
	CR0308ET45	3/16"	5	8							
	CR0310ET45	3/16"	5	10							
	CR0406ET45	1/4"	6	6							
	CR0408ET45	1/4"	6	8							
	CR0410ET45	1/4"	6	10							
	CR0412ET45	1/4"	6	12							
	CR0508ET45	5/16"	8	8							
	CR0510ET45	5/16"	8	10							
	CR0512ET45	5/16"	8	12							
	CR0608ET45	3/8"	10	8							
	CR0610ET45	3/8"	10	10							
	CR0612ET45	3/8"	10	12							
	CR0812ET45	1/2"	13	12							
	CR0814ET45	1/2"	13	14							
	CR0815ET45	1/2"	13	15							
	CR0816ET45	1/2"	13	16							
	CR0818ET45	1/2"	13	18							
	CR0820ET45	1/2"	13	20							
	CR1014ET45	5/8"	16	14							
	CR1015ET45	5/8"	16	15							
	CR1016ET45	5/8"	16	16							
	CR1018ET45	5/8"	16	18							
	CR1020ET45	5/8"	16	20							
	CR1022ET45	5/8"	16	22							
	CR1218ET45	3/4"	19	18							
	CR1220ET45	3/4"	19	20							
	CR1222ET45	3/4"	19	22							
	CR1225ET45	3/4"	19	25							
	CR1228ET45	3/4"	19	28							
	CR1622ET45	1"	25	22							
	CR1625ET45	1"	25	25							
	CR1628ET45	1"	25	28							
	CR1630ET45	1"	25	30							
	CR1635ET45	1"	25	35							
	CR2030ET45	1" 1/4	32	30							
	CR2035ET45	1" 1/4	32	35							
	CR2038ET45	1" 1/4	32	38							
	CR2042ET45	1" 1/4	32	42							
	CR2435ET45	1" 1/2	38	35							
	CR2438ET45	1" 1/2	38	38							
	CR2442ET45	1" 1/2	38	42							
	CR7 0610ET45	3/8"	10	10							
	CR7 0612ET45	3/8"	10	12							

RACCORDI RECUPERABILI - REUSABLE FITTINGS

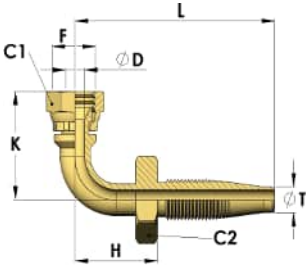
NPT	MASCHIO NPTF (CONICO) OGIVA 60° - NPTF MALE (TAPER) 60° CONE SEAT										
	Cod. Art. Code	Diametro Tubo Hose Diameter		Filetto Thread	Dimensioni (mm) Dimensions (mm)						
		T	DN	F	H	K	C1	C2	L	D	G
	CR0302NPT	3/16"	5	1/8"			12				
	CR0304NPT	3/16"	5	1/4"			14				
	CR0306NPT	3/16"	5	3/8"							
	CR0402NPT	1/4"	6	1/8"			12				
	CR0404NPT	1/4"	6	1/4"			15				
	CR0406NPT	1/4"	6	3/8"			19				
	CR0408NPT	1/4"	6	1/2"							
	CR0504NPT	5/16"	8	1/4"			15				
	CR0506NPT	5/16"	8	3/8"			19				
	CR0508NPT	5/16"	8	1/2"			22				
	CR0604NPT	3/8"	10	1/4"			15				
	CR0606NPT	3/8"	10	3/8"			19				
	CR0608NPT	3/8"	10	1/2"			22				
	CR0806NPT	1/2"	13	3/8"			19				
	CR0808NPT	1/2"	13	1/2"			22				
	CR0812NPT	1/2"	13	3/4"			30				
	CR1008NPT	5/8"	16	1/2"			22				
	CR1012NPT	5/8"	16	3/4"			27				
	CR1208NPT	3/4"	19	1/2"			27				
	CR1212NPT	3/4"	19	3/4"			27				
	CR1216NPT	3/4"	19	1"			36				
	CR1612NPT	1"	25	3/4"			32				
	CR1616NPT	1"	25	1"			36				
	CR1620NPT	1"	25	1" 1/4			46				
	CR2016NPT	1" 1/4	32	1"			40				
	CR2020NPT	1" 1/4	32	1" 1/4			46				
	CR2024NPT	1" 1/4	32	1" 1/2			50				
	CR2420NPT	1" 1/2	38	1" 1/4							
	CR2424NPT	1" 1/2	38	1" 1/2			50				
	CR2432NPT	1" 1/2	38	2"			65				
CR3232NPT	2"	51	2"			65					

RACCORDI RECUPERABILI - REUSABLE FITTINGS

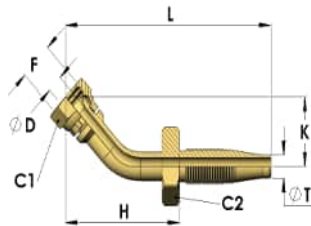
FI	FEMMINA DIRITTA JIC OGIVA 74° - JIC FEMALE 74° CONE SEAT										
	Cod. Art. Code	Diametro Tubo Hose Diameter		Filetto Thread	Dimensioni (mm) Dimensions (mm)						
		T	DN	F	H	K	C1	C2	L	D	G
	CR0304FI	3/16"	5	7/16"			15				
	CR0305FI	3/16"	5	1/2"			17				
	CR0305FI ES.16	3/16"	5	1/2"							
	CR0306FI	3/16"	5	9/16"							
	CR0404FI	1/4"	6	7/16"			15				
	CR0405FI	1/4"	6	1/2"			17				
	CR0406FI	1/4"	6	9/16"			19				
	CR0407FI	1/4"	6	5/8"							
	CR0408FI	1/4"	6	3/4"							
	CR0410FI	1/4"	6	7/8"							
	CR0504FI	5/16"	8	7/16"			15				
	CR0505FI	5/16"	8	1/2"			17				
	CR0506FI	5/16"	8	9/16"			19				
	CR0507FI	5/16"	8	5/8"			22				
	CR0508FI	5/16"	8	3/4"			24				
	CR0605FI	3/8"	10	1/2"							
	CR0606FI	3/8"	10	9/16"			19				
	CR0607FI	3/8"	10	5/8"			22				
	CR0608FI	3/8"	10	3/4"			24				
	CR0610FI	3/8"	10	7/8"			27				
	CR0708FI	7/16"	11	3/4"							
	CR0806FI	1/2"	13	9/16"							
	CR0808FI	1/2"	13	3/4"			24				
	CR0810FI	1/2"	13	7/8"			27				
	CR0812FI	1/2"	13	1" 1/16			32				
	CR1008FI	5/8"	16	3/4"			24				
	CR1010FI	5/8"	16	1"			28				
	CR1012FI	5/8"	16	1" 1/16			32				
	CR1014FI	5/8"	16	1" 3/16			36				
	CR1016FI	5/8"	16	1" 5/16							
	CR1208FI	3/4"	19	3/4"			24				
	CR1210FI	3/4"	19	1"			28				
	CR1212FI	3/4"	19	1" 1/16			32				
	CR1214FI	3/4"	19	1" 3/16			36				
	CR1216FI	3/4"	19	1" 5/16			40				
	CR1612FI	1"	25	1" 1/16							
	CR1614FI	1"	25	1" 3/16			36				
	CR1616FI	1"	25	1" 5/16			40				
	CR1620FI	1"	25	1" 5/8			50				
	CR2016FI	1" 1/4	32	1" 5/16							
	CR2020FI	1" 1/4	32	1" 5/8			50				
	CR2024FI	1" 1/4	32	1" 7/8			55				
	CR2420FI	1" 1/2	38	1" 5/8							
	CR2424FI	1" 1/2	38	2"			55				
	CR2432FI	1" 1/2	38	2"			70				
	CR3232FI	2	51	2"			70				



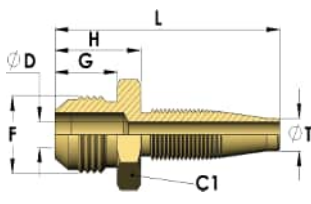
RACCORDI RECUPERABILI - REUSABLE FITTINGS

FI90	CURVA SALDATA 90° JIC OGIVA 74° - JIC 90° SWEPT ELBOW 74 JIC 90° CONE										
	Cod. Art. Code	Diametro Tubo Hose Diameter		Filetto Thread	Dimensioni (mm) Dimensions (mm)						
		T	DN	F	H	K	C1	C2	L	D	G
	CR0304FI90	3/16"	5	7/16"			15				
	CR0305FI90	3/16"	5	1/2"			17				
	CR0306FI90	3/16"	5	9/16"							
	CR0404FI90	1/4"	6	7/16"			15				
	CR0405FI90	1/4"	6	1/2"			17				
	CR0406FI90	1/4"	6	9/16"			19				
	CR0408FI90	1/4"	6	3/4"							
	CR0504FI90	5/16"	8	7/16"							
	CR0505FI90	5/16"	8	1/2"			17				
	CR0506FI90	5/16"	8	9/16"			19				
	CR0507FI90	5/16"	8	5/8"			22				
	CR0508FI90	5/16"	8	3/4"			24				
	CR0606FI90	3/8"	10	9/16"			19				
	CR0607FI90	3/8"	10	5/8"			22				
	CR0608FI90	3/8"	10	3/4"			24				
	CR0610FI90	3/8"	10	7/8"			27				
	CR0808FI90	1/2"	13	3/4"			24				
	CR0810FI90	1/2"	13	7/8"			27				
	CR0812FI90	1/2"	13	1" 1/16			32				
	CR1010FI90	5/8"	16	7/8"			27				
	CR1012FI90	5/8"	16	1" 1/16			32				
	CR1210FI90	3/4"	19	7/8"			27				
	CR1212FI90	3/4"	19	1" 1/16			32				
	CR1214FI90	3/4"	19	1" 3/16			36				
	CR1216FI90	3/4"	19	1" 5/16			40				
	CR1612FI90	1"	25	1" 1/16			32				
	CR1614FI90	1"	25	1" 3/16			36				
	CR1616FI90	1"	25	1" 5/16			40				
	CR1620FI90	1"	25	1" 5/8			50				
	CR2016FI90	1" 1/4	32	1" 5/16			40				
	CR2020FI90	1" 1/4	32	1" 5/8			50				
	CR2024FI90	1" 1/4	32	1" 7/8			55				
	CR2424FI90	1" 1/2	38	1" 7/8			55				
	CR2432FI90	1" 1/2	38	2"			70				
	CR3232FI90	2"	51	2"			70				

RACCORDI RECUPERABILI - REUSABLE FITTINGS

FI45	CURVA SALDATA 45 JIC OGIVA 74° - JIC 45° SWEPT ELBOW 74° JIC 45° CONE											
	Cod. Art. Code	Diametro Tubo Hose Diameter		Filetto Thread	Dimensioni (mm) Dimensions (mm)							
		T	DN		F	H	K	C1	C2	L	D	G
	CR0304FI45	3/16"	5	7/16"			15					
	CR0305FI45	3/16"	5	1/2"			17					
	CR0404FI45	1/4"	6	7/16"			15					
	CR0405FI45	1/4"	6	1/2"			17					
	CR0406FI45	1/4"	6	9/16"			19					
	CR0408FI45	1/4"	6	3/4"								
	CR0504FI45	5/16"	8	7/16"								
	CR0505FI45	5/16"	8	1/2"			17					
	CR0506FI45	5/16"	8	9/16"			19					
	CR0507FI45	5/16"	8	5/8"			22					
	CR0508FI45	5/16"	8	3/4"			24					
	CR0605FI45	3/8"	10	1/2"								
	CR0606FI45	3/8"	10	9/16"			19					
	CR0607FI45	3/8"	10	5/8"			22					
	CR0608FI45	3/8"	10	3/4"			24					
	CR0610FI45	3/8"	10	7/8"			27					
	CR0808FI45	1/2"	13	3/4"			24					
	CR0810FI45	1/2"	13	7/8"			27					
	CR0812FI45	1/2"	13	1" 1/16			32					
	CR1008FI45	5/8"	16	3/4"								
	CR1010FI45	5/8"	16	7/8"			27					
	CR1012FI45	5/8"	16	1" 1/16			32					
	CR1016FI45	5/8"	16	1" 5/16								
	CR1208FI45	3/4"	19	3/4"								
	CR1210FI45	3/4"	19	7/8"			27					
	CR1212FI45	3/4"	19	1" 1/16			32					
	CR1214FI45	3/4"	19	1" 3/16			36					
	CR1216FI45	3/4"	19	1" 5/16			40					
	CR1612FI45	1"	25	1" 1/16			32					
	CR1614FI45	1"	25	1" 3/16			36					
	CR1616FI45	1"	25	1" 5/16			40					
	CR1620FI45	1"	25	1" 5/8			50					
	CR2016FI45	1" 1/4	32	1" 5/16			40					
	CR2020FI45	1" 1/4	32	1" 5/8			50					
	CR2024FI45	1" 1/4	32	1" 7/8			55					
	CR2424FI45	1" 1/2	38	1" 7/8			55					
	CR2432FI45	1" 1/2	38	2"			70					
	CR3224FI45	2"	51	1" 7/8								
	CR3232FI45	2"	51	2"			70					

RACCORDI RECUPERABILI - REUSABLE FITTINGS

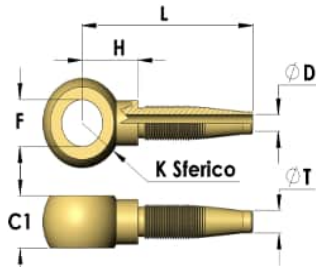
MI	MASCHIO JIC SVASATURA 74° - JIC MALE 74° CONE SEAT										
	Cod. Art. Code	Diametro Tubo Hose Diameter		Filetto Thread	Dimensioni (mm) Dimensions (mm)						
		T	DN	F	H	K	C1	C2	L	D	G
	CR0304MI	3/16"	5	7/16"			12				
	CR0305MI	3/16"	5	1/2"			17				
	CR0306MI	3/16"	5	9/16"							
	CR0404MI	1/4"	6	7/16"			12				
	CR0405MI	1/4"	6	1/2"			17				
	CR0406MI	1/4"	6	9/16"			15				
	CR0408MI	1/4"	6	3/4"							
	CR0504MI	5/16"	8	7/16"							
	CR0505MI	5/16"	8	1/2"			17				
	CR0506MI	5/16"	8	9/16"			15				
	CR0507MI	5/16"	8	5/8"			17				
	CR0508MI	5/16"	8	3/4"			19				
	CR0605MI	3/8"	10	1/2"							
	CR0606MI	3/8"	10	9/16"			15				
	CR0607MI	3/8"	10	5/8"			17				
	CR0608MI	3/8"	10	3/4"			19				
	CR0610MI	3/8"	10	7/8"			24				
	CR0808MI	1/2"	13	3/4"			22				
	CR0810MI	1/2"	13	7/8"			24				
	CR0812MI	1/2"	13	1" 1/16			27				
	CR1008MI	5/8"	16	3/4"			22				
	CR1010MI	5/8"	16	7/8"			25				
	CR1012MI	5/8"	16	1" 1/16			27				
	CR1210MI	3/4"	19	7/8"			25				
	CR1212MI	3/4"	19	1" 1/16			27				
	CR1214MI	3/4"	19	1" 3/16			32				
	CR1216MI	3/4"	19	1" 5/16			32				
	CR1612MI	1"	25	1" 1/16			32				
	CR1614MI	1"	25	1" 3/16			32				
	CR1616MI	1"	25	1" 5/16			34				
	CR1620MI	1"	25	1" 5/8			42				
	CR2020MI	1" 1/4	32	1" 5/8			46				
	CR2024MI	1" 1/4	32	1" 7/8			50				
	CR2424MI	1" 1/2	38	1" 7/8			50				
	CR2432MI	1" 1/2	38	2"			65				
	CR3232MI	2"	51	2"			65				

RACCORDI RECUPERABILI - REUSABLE FITTINGS




OGB	OCCHIO GAS NON SALDATO - BSP BANJOS SOLID										
	Cod. Art. Code	Diametro Tubo Hose Diameter		Filetto Thread	Dimensioni (mm) Dimensions (mm)						
		T	DN	F	H	K	C1	C2	L	D	G
	CR0302OGB	3/16"	5	1/8"	16,5				45	10,1	
	CR0304OGB	3/16"	5	1/4"	21,5				47	13,2	
	CR0402OGB	1/4"	6	1/8"	19,5				48	10,1	
	CR0404OGB	1/4"	6	1/4"	21,5				50	13,2	
	CR0406OGB	1/4"	6	3/8"	24,5				53	16,7	
	CR0408OGB	1/4"	6	1/2"	29,5				58	21	
	CR0504OGB	5/16"	8	1/4"	21,5				50	13,2	
	CR0506OGB	5/16"	8	3/8"	24,5				53	16,7	
	CR0508OGB	5/16"	8	1/2"	29,5				48,5	21	
	CR0604OGB	3/8"	10	1/4"	29				59,6	13,2	
	CR0606OGB	3/8"	10	3/8"	27				57	16,7	
	CR0608OGB	3/8"	10	1/2"	29,5				60	21	
	CR0806OGB	1/2"	13	3/8"	27				60	16,7	
	CR0808OGB	1/2"	13	1/2"	30				63	21	
	CR0810OGB	1/2"	13	5/8"	30				63	23	
	CR0812OGB	1/2"	13	3/4"							
	CR1008OGB	5/8"	16	1/2"							
	CR1010OGB	5/8"	16	5/8"	30				66	23	
	CR1012OGB	5/8"	16	3/4"	35				71	26,5	
	CR1212OGB	3/4"	19	3/4"	34,5				65,5	27	
	CR1216OGB	3/4"	19	1"	40,5				81,5	33,3	
	CR1616OGB	1"	25	1"	41,5				96,5	33,3	
	CR2020OGB	1" 1/4	32	1" 1/4							
	CR7 0606OG	3/8"	10	3/8"	27				57	16,7	
CR7 0608OG	3/8"	10	1/2"	29,5				60	21		

RACCORDI RECUPERABILI - REUSABLE FITTINGS

OMB	OCCHIO METRICO NON SALDATO - METRIC BANJOS SOLID										
	Cod. Art. Code	Diametro Tubo Hose Diameter		Filetto Thread	Dimensioni (mm) Dimensions (mm)						
		T	DN	F	H	K	C1	C2	L	D	G
	CR0310OM	3/16"	5	10							
	CR0312OM	3/16"	5	12	19,5			45	12,1		
	CR0314OM	3/16"	5	14	21,5			47	14,1		
	CR0410OM	1/4"	6	10							
	CR0412OM	1/4"	6	12	19,5			48	12,1		
	CR0414OM	1/4"	6	14	21,5			50	14,1		
	CR0416OM	1/4"	6	16	26			54	16,1		
	CR0418OM	1/4"	6	18	27,5			56	18,1		
	CR0512OM	5/16"	8	12							
	CR0514OM	5/16"	8	14	21,5			50	14,1		
	CR0516OM	5/16"	8	16	24,5			53	16,1		
	CR0518OM	5/16"	8	18	27,5			56	18,1		
	CR0520OM	5/16"	8	20	29,5			58	20,1		
	CR0522OM	5/16"	8	22	29,5			58	22,1		
	CR0614OM	3/8"	10	14							
	CR0616OM	3/8"	11	16							
	CR0618OM	3/8"	12	18							
	CR0620OM	3/8"	13	20							
	CR0816OM	1/2"	13	16							
	CR0818OM	1/2"	13	18	28			61	18,1		
	CR0820OM	1/2"	13	20	32,5			63	20,1		
	CR0822OM	1/2"	13	22	30			63	22,1		
	CR0824OM	1/2"	13	24	30			63	24,1		
	CR0622OM	3/8"	14	22							
	CR0826OM	1/2"	14	26							
	CR1020OM	5/8"	16	20							
	CR1022OM	5/8"	16	22	30			66	22,1		
	CR1024OM	5/8"	16	24	30			66	24,1		
	CR1026OM	5/8"	17	26							
	CR1220OM	3/4"	19	20							
	CR1224OM	3/4"	19	24							
	CR1230OM	3/4"	19	30	40,5			81,5	30,1		
	CR1630OM	1"	25	30							
	CR7 0616OM	3/8"	10	16							
	CR7 0618OM	3/8"	10	18							



BOCCOLE A PRESSARE – WAGING FERRULES

TIPO				APPLICAZIONI PRINCIPALI MAIN APPLICATIONS				
ALL	4.155		NON PELARE NO SKIVE	R4	R6	ANT	TRZR	
BAZ	4.156		NON PELARE NO SKIVE	R4	R6	ANT	TRZR	
BOT	4.156		NON PELARE NO SKIVE	R4	R6			

FF FLEXTUBO

BOCCOLE A PRESSARE - WAGING FERRULES


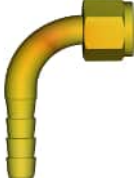
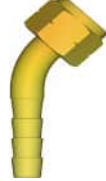



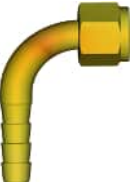



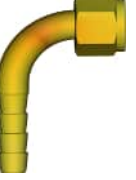
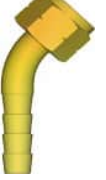







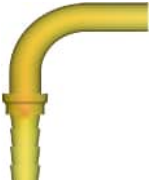

ALL	BOCCOLE ALLUMINIO - ALLUMINIUM FERRULES								
	Cod. Art. Code	Misura Nominale Nominal Size		Dimensioni (mm) Dimensions (mm)				Spellatura Skiving	Applicabile a tubo Suitable for hose
		INCH	DN	D	L	E	d		
	ALL8			10			8	NO	
	ALL8,5			10,5			8,5	NO	
	ALL10			12			10	NO	
	ALL11			13			11	NO	
	ALL12			14		9	12	NO	
	ALL13			15		9	13	NO	
	ALL14			16		9,5	14	NO	
	ALL15			17			15	NO	
	ALL16			18		12	16	NO	
	ALL17			19		13	17	NO	
	ALL18			20		13	18	NO	
	ALL20			22	25	15	20	NO	
	ALL22			24	25,5	15	22	NO	
	ALL23			25	25,5	17	23	NO	
	ALL24			26	25,5	17	24	NO	
	ALL25			27	26	18	25	NO	
	ALL26			28		20	26	NO	
	ALL28			30		20	28	NO	
	ALL29			31			29	NO	
	ALL30			32		20	30	NO	
ALL32			34			32	NO		
ALL33			35		26	33	NO		
ALL35			37			35	NO		
ALL36			38		26	36	NO		
ALL38			40		26	38	NO		
ALL42			44			42	NO		
ALL45			47			45	NO		
ALL50			52			50	NO		
ALL54			56			54	NO		
ALL55			57			55	NO		
ALL60			62			60	NO		
ALL65			67			65	NO		
ALL80			82		67	80	NO		
ALL90			92			90	NO		

BOCCOLE A PRESSARE - WAGING FERRULES

BAZ	BOCCOLE ACCIAIO ZINCATO - GALVANIZED STEEL FERRULES								
	Cod. Art. Code	Misura Nominale Nominal Size		Dimensioni (mm) Dimensions (mm)				Spellatura Skiving	Applicabile a tubo Suitable for hose
		INCH	DN	D	L	E	d		
	BAZ 10X11			11	15	6/7	10	NO	
	BAZ 11X12			12	17	8,5	11	NO	
	BAZ 12X13			13	17	9	12	NO	
	BAZ 13X14			14	16	9	13	NO	
	BAZ 14X15			15	19	9/11	14	NO	
	BAZ 15X16			16	19	8/11	15	NO	
	BAZ 16X17			17	19	11	16	NO	
	BAZ 17X18			18	20	13	17	NO	
	BAZ 18X19			19	20	15	18	NO	
	BAZ 19X20			20	20	15	19	NO	

BOT	BOCCOLE OTTONE NICHELATO - PLATED BRASS FERRULES								
	Cod. Art. Code	Misura Nominale Nominal Size		Dimensioni (mm) Dimensions (mm)				Spellatura Skiving	Applicabile a tubo Suitable for hose
		INCH	DN	D	L	E	d		
	BOT 10X11			11		11	10	No	
	BOT 11X12			12	16	12	11	No	
	BOT 12X13			13	16	13	12	No	
	BOT 13X14			14	9	13	13	No	
	BOT 14X15			15	18	15	14	No	
	BOT 15X16			16	20	16	15	No	
	BOT 16X17			17	19	17	16	No	
	BOT 17X18			18	20	18	17	No	
	BOT 18X19			19	20	19	18	No	
	BOT 19X20			20	22	20	19	No	
	BOT 23X25			25	25	24	23	No	
	BOT 30X32			32	29	32	30	NO	
	BOT 36X38			38	33	38	36	NO	
	BOT 46X50			50	37	50	46	NO	

Indice - Index

FG	FG90	FG45	MG	MGC
				
FG-SP	FG-SP90	FG-SP45	MG-SP	
				
FW	FW90	FW45	MW	
				
FI			NPT	
				
OGB	OMB		MF	
				
ET	ET90	ET45		
				

Indice - Index

Gruppo - Group	Pag.
C9_PG	4.160
C9_PG	4.160
ET	4.168
F_PG	4.159
F_PG	4.159
FG-SP_PG	4.163
FI	4.170
M_PG	4.167
MF_PG	4.167
MG_PG	4.161
MG-SP_PG	4.164
MGC_PG	4.162
NPT	4.169
OP_PG	4.171

RACCORDI BASSA PRESSIONE - LOW PRESSURE FITTINGS

F_PG	FEMMINA DIRITTA SEDE OGIVA 60° GAS - BSP FEMALE 60° CONE									
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)					Note Notes
		INCH	DN		K	G	H	L	C	
	F 1/8PG5	3/16"	5,35	1/8"						
	F 1/8PG6	1/4"	6,35	1/8"						
	F 1/4PG6	1/4"	6,35	1/4"						
	F 3/8PG6	1/4"	6,35	3/8"						
	F 1/2PG6	1/4"	6,35	1/2"						
	F 1/8PG8	5/16"	7,94	1/8"						
	F 1/4PG8	5/16"	7,94	1/4"						
	F 3/8PG8	5/16"	7,94	3/8"						
	F 1/2PG8	5/16"	7,94	1/2"						
	F 1/4PG10	3/8"	9,53	1/4"						
	F 3/8PG10	3/8"	9,53	3/8"						
	F 1/2PG10	3/8"	9,53	1/2"						
	F 1/4PG13	1/2"	12,70	1/4"						
	F 3/8PG13	1/2"	12,70	3/8"						
	F 1/2PG13	1/2"	12,70	1/2"						
	F 3/4PG13	1/2"	12,70	3/4"						
	F 1/4PG15	5/8"	15,88	1/4"						
	F 3/8PG15	5/8"	15,88	3/8"						
	F 1/2PG15	5/8"	15,88	1/2"						
	F 3/4PG15	5/8"	15,88	3/4"						
	F 5/8PG15	5/8"	15,88	5/8"						
	F 3/4PG16	1"	25,40	3/4"						
	F 3/8PG19	3/4"	19,05	3/8"						
	F 1/2PG19	3/4"	19,05	1/2"						
	F 3/4PG19	3/4"	19,05	3/4"						
	F 1"PG19	3/4"	19,05	1"						
	F 3/4PG22	7/8"	22,23	3/4"						
	F 1"PG22	7/8"	22,23	1"						
	F 1/2PG25	1"	25,40	1/2"						
	F 3/4PG25	1"	25,40	3/4"						
	F 1"PG25	1"	25,40	1"						
	F 1.1/4PG25	1"	25,40	1" 1/4						
	F 3/4PG30	1" 3/16	30,16	3/4"						
	F 1"PG30	1" 3/16	30,16	1"						
	F 1.1/4PG30	1" 3/16	30,16	1" 1/4						
F 3/4PG32	1" 1/4	31,75	3/4"							
F 1"PG32	1" 1/4	31,75	1"							
F 1.1/4PG32	1" 1/4	31,75	1" 1/4							
F 1.1/2PG32	1" 1/4	31,75	1" 1/2							
F 1"PG35	1" 3/8	34,93	1"							
F 1.1/4PG35	1" 3/8	34,93	1" 1/4							
F 1.1/2PG35	1" 3/8	34,93	1" 1/2							
F 1.1/4PG38	1" 1/2	38,10	1" 1/4							
F 1.1/2PG38	1" 1/2	38,10	1" 1/2							
F 1.1/4PG40	1" 9/16	39,69	1" 1/4							
F 1.1/2PG40	1" 9/16	39,69	1" 1/2							
F 1" 1/2PG50	2"	50,80	1" 1/2							
F 2"PG50	2"	50,80	2"							
F 2.1/2PG65	2" 1/2"	63,50	2" 1/2"							
F 3"PG75	3"	76,20	3"							

RACCORDI BASSA PRESSIONE - LOW PRESSURE FITTINGS

C9_PG	CURVA 90° SEDE OGIVA 60° SALDATA F. GAS - BSP SWEPT ELBOW 60° CONE									
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)					Note Notes
		INCH	DN		K	G	H	L	C	
	C9 1/8PG6	1/4"	6,35	0,125						
	C9 1/4PG6	1/4"	6,35	1/4"						
	C9 3/8PG6	1/4"	6,35	3/8"						
	C9 1/2PG6	1/4"	6,35	1/2"						
	C9 1/8PG8	5/16"	7,94	0,125						
	C9 1/4PG8	5/16"	7,94	1/4"						
	C9 3/8PG8	5/16"	7,94	3/8"						
	C9 1/2PG8	5/16"	7,94	1/2"						
	C9 1/8PG10	3/8"	9,53	0,125						
	C9 1/4PG10	3/8"	9,53	1/4"						
	C9 3/8PG10	3/8"	9,53	3/8"						
	C9 1/2PG10	3/8"	9,53	1/2"						
	C9 1/4PG13	1/2"	12,70	1/4"						
	C9 3/8PG13	1/2"	12,70	3/8"						
	C9 1/2PG13	1/2"	12,70	1/2"						
	C9 3/4PG13	1/2"	12,70	3/4"						
	C9 1/4PG15	5/8"	15,88	1/4"						
	C9 3/8PG15	5/8"	15,88	3/8"						
	C9 1/2PG15	5/8"	15,88	1/2"						
	C9 3/4PG15	5/8"	15,88	3/4"						
	C9 5/8PG15	5/8"	15,88	5/8"						
	C9 3/4PG16	1"	25,40	3/4"						
	C9 3/8PG19	3/4"	19,05	3/8"						
	C9 1/2PG19	3/4"	19,05	1/2"						
	C9 3/4PG19	3/4"	19,05	3/4"						
	C9 1"PG19	3/4"	19,05	1"						
	C9 3/4PG22	7/8"	22,23	3/4"						
	C9 1"PG22	7/8"	22,23	1"						
	C9 1/2PG25	1"	25,40	1/2"						
	C9 3/4PG25	1"	25,40	3/4"						
C9 1"PG25	1"	25,40	1"							
C9 1.1/4PG25	1"	25,40	1" 1/4							
C9 3/4PG30	1" 3/16	30,16	3/4"							
C9 1"PG30	1" 3/16	30,16	1"							
C9 1.1/4PG30	1" 3/16	30,16	1" 1/4							
C9 3/4PG32	1" 1/4	31,75	3/4"							
C9 1"PG32	1" 1/4	31,75	1"							
C9 1.1/4PG32	1" 1/4	31,75	1" 1/4							
C9 1.1/2PG32	1" 1/4	31,75	1" 1/2							
C9 1"PG35	1" 3/8	34,93	1"							
C9 1.1/4PG35	1" 3/8	34,93	1" 1/4							
C9 1.1/2PG35	1" 3/8	34,93	1" 1/2							
C9 1.1/4PG38	1" 1/2	38,10	1" 1/4							
C9 1.1/2PG38	1" 1/2	38,10	1" 1/2							
C9 1.1/4PG40	1" 9/16	39,69	1" 1/4							
C9 1.1/2PG40	1" 9/16	39,69	1" 1/2							
C9 1.1/2PG50	2"	50,80	1" 1/2							
C9 2"PG50	2"	50,80	2"							

RACCORDI BASSA PRESSIONE - LOW PRESSURE FITTINGS

MG_PG	MASCHIO GAS CILINDRICO SV.60° - BSP MALE 60° CONE SEAT									
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)					Note Notes
		INCH	DN		K	G	H	L	C	
	M 1/8PG6	1/4"	6,35	0,125						
	M 1/4PG6	1/4"	6,35	1/4"						
	M 3/8PG6	1/4"	6,35	3/8"						
	M 1/2PG6	1/4"	6,35	1/2"						
	M 1/8PG8	5/16"	7,94	0,125						
	M 1/4PG8	5/16"	7,94	1/4"						
	M 3/8PG8	5/16"	7,94	3/8"						
	M 1/2PG8	5/16"	7,94	1/2"						
	M 1/8PG10	3/8"	9,53	0,125						
	M 1/4PG10	3/8"	9,53	1/4"						
	M 3/8PG10	3/8"	9,53	3/8"						
	M 1/2PG10	3/8"	9,53	1/2"						
	M 1/4PG13	1/2"	12,70	1/4"						
	M 3/8PG13	1/2"	12,70	3/8"						
	M 1/2PG13	1/2"	12,70	1/2"						
	M 3/4PG13	1/2"	12,70	3/4"						
	M 1/4PG15	5/8"	15,88	1/4"						
	M 3/8PG15	5/8"	15,88	3/8"						
	M 1/2PG15	5/8"	15,88	1/2"						
	M 3/4PG15	5/8"	15,88	3/4"						
	M 5/8PG15	5/8"	15,88	5/8"						
	M 3/4PG16	1"	25,40	3/4"						
	M 3/8PG19	3/4"	19,05	3/8"						
	M 1/2PG19	3/4"	19,05	1/2"						
	M 3/4PG19	3/4"	19,05	3/4"						
	M 1"PG19	3/4"	19,05	1"						
	M 3/4PG22	7/8"	22,23	3/4"						
	M 1"PG22	7/8"	22,23	1"						
	M 1/2PG25	1"	25,40	1/2"						
	M 3/4PG25	1"	25,40	3/4"						
	M 1"PG25	1"	25,40	1"						
	M 1.1/4PG25	1"	25,40	1" 1/4						
	M 3/4PG30	1" 3/16	30,16	3/4"						
	M 1"PG30	1" 3/16	30,16	1"						
	M 1.1/4PG30	1" 3/16	30,16	1" 1/4						
M 3/4PG32	1" 1/4	31,75	3/4"							
M 1"PG32	1" 1/4	31,75	1"							
M 1.1/4PG32	1" 1/4	31,75	1" 1/4							
M 1.1/2PG32	1" 1/4	31,75	1" 1/2							
M 1"PG35	1" 3/8	34,93	1"							
M 1.1/4PG35	1" 3/8	34,93	1" 1/4							
M 1.1/2PG35	1" 3/8	34,93	1" 1/2							
M 1.1/4PG38	1" 1/2	38,10	1" 1/4							
M 1.1/2PG38	1" 1/2	38,10	1" 1/2							
M 1.1/4PG40	1" 9/16	39,69	1" 1/4							
M 1.1/2PG40	1" 9/16	39,69	1" 1/2							
M 1.1/2PG50	2"	50,80	1" 1/2							
M 2"PG50	2"	50,80	2"							
M 2.1/2PG65	2" 1/2	63,50	2" 1/2							
M 3"PG75	3"	76,20	3"							

RACCORDI BASSA PRESSIONE - LOW PRESSURE FITTINGS

MGC_PG	MASCHIO GAS CONICO SV.60° - BSP TAPER MALE 60° CONE SEAT									
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)					Note Notes
		INCH	DN		K	G	H	L	C	
	MGC 1/8PG6	1/4"	6,35	0,125						
	MGC 1/4PG6	1/4"	6,35	1/4"						
	MGC 3/8PG6	1/4"	6,35	3/8"						
	MGC 1/2PG6	1/4"	6,35	1/2"						
	MGC 1/8PG8	5/16"	7,94	0,125						
	MGC 1/4PG8	5/16"	7,94	1/4"						
	MGC 3/8PG8	5/16"	7,94	3/8"						
	MGC 1/2PG8	5/16"	7,94	1/2"						
	MGC 1/8PG10	3/8"	9,53	0,125						
	MGC 1/4PG10	3/8"	9,53	1/4"						
	MGC 3/8PG10	3/8"	9,53	3/8"						
	MGC 1/2PG10	3/8"	9,53	1/2"						
	MGC 1/4PG13	1/2"	12,70	1/4"						
	MGC 3/8PG13	1/2"	12,70	3/8"						
	MGC 1/2PG13	1/2"	12,70	1/2"						
	MGC 3/4PG13	1/2"	12,70	3/4"						
	MGC 1/4PG15	5/8"	15,88	1/4"						
	MGC 3/8PG15	5/8"	15,88	3/8"						
	MGC 1/2PG15	5/8"	15,88	1/2"						
	MGC 3/4PG15	5/8"	15,88	3/4"						
	MGC 5/8PG15	5/8"	15,88	5/8"						
	MGC 3/4PG16	1"	25,40	3/4"						
	MGC 3/8PG19	3/4"	19,05	3/8"						
	MGC 1/2PG19	3/4"	19,05	1/2"						
	MGC 3/4PG19	3/4"	19,05	3/4"						
	MGC 1"PG19	3/4"	19,05	1"						
	MGC 1/2PG25	1"	25,40	1/2"						
	MGC 3/4PG25	1"	25,40	3/4"						
	MGC 1"PG25	1"	25,40	1"						
	MGC 1.1/4PG25	1"	25,40	1" 1/4						
MGC 3/4PG32	1" 1/4	31,75	3/4"							
MGC 1"PG32	1" 1/4	31,75	1"							
MGC 1.1/4PG32	1" 1/4	31,75	1" 1/4							
MGC 1.1/2PG32	1" 1/4	31,75	1" 1/2							
MGC 1.1/4PG38	1" 1/2	38,10	1" 1/4							
MGC 1.1/2PG38	1" 1/2	38,10	1" 1/2							
MGC 1.1/2PG50	2"	50,80	1" 1/2							
MGC 2"PG50	2"	50,80	2"							
MGC 2.1/2PG65	2" 1/2	63,50	2" 1/2							
MGC 3"PG75	3"	76,20	3"							

RACCORDI BASSA PRESSIONE - LOW PRESSURE FITTINGS

FG-SP_PG	FEMMINA DIRITTA GAS SEDE PIANA - BSP FEMALE FLAT FACE									
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)					Note Notes
		INCH	DN		K	G	H	L	C	
	F-SP 1/8PG6	1/4"	6,35	0,125						
	F-SP 1/4PG6	1/4"	6,35	1/4"						
	F-SP 3/8PG6	1/4"	6,35	3/8"						
	F-SP 1/2PG6	1/4"	6,35	1/2"						
	F-SP 1/8PG8	5/16"	7,94	0,125						
	F-SP 1/4PG8	5/16"	7,94	1/4"						
	F-SP 3/8PG8	5/16"	7,94	3/8"						
	F-SP 1/2PG8	5/16"	7,94	1/2"						
	F-SP 1/8PG10	3/8"	9,53	0,125						
	F-SP 1/4PG10	3/8"	9,53	1/4"						
	F-SP 3/8PG10	3/8"	9,53	3/8"						
	F-SP 1/2PG10	3/8"	9,53	1/2"						
	F-SP 1/4PG13	1/2"	12,70	1/4"						
	F-SP 3/8PG13	1/2"	12,70	3/8"						
	F-SP 1/2PG13	1/2"	12,70	1/2"						
	F-SP 3/4PG13	1/2"	12,70	3/4"						
	F-SP 1/4PG15	5/8"	15,88	1/4"						
	F-SP 3/8PG15	5/8"	15,88	3/8"						
	F-SP 1/2PG15	5/8"	15,88	1/2"						
	F-SP 3/4PG15	5/8"	15,88	3/4"						
	F-SP 5/8PG15	5/8"	15,88	5/8"						
	F-SP 3/4PG16	1"	25,40	3/4"						
	F-SP 3/8PG19	3/4"	19,05	3/8"						
	F-SP 1/2PG19	3/4"	19,05	1/2"						
	F-SP 3/4PG19	3/4"	19,05	3/4"						
	F-SP 1"PG19	3/4"	19,05	1"						
	F-SP 3/4PG22	7/8"	22,23	3/4"						
	F-SP 1"PG22	7/8"	22,23	1"						
	F-SP 1/2PG25	1"	25,40	1/2"						
	F-SP 3/4PG25	1"	25,40	3/4"						
	F-SP 1"PG25	1"	25,40	1"						
	F-SP 1.1/4PG25	1"	25,40	1" 1/4						
	F-SP 3/4PG30	1" 3/16	30,16	3/4"						
	F-SP 1"PG30	1" 3/16	30,16	1"						
	F-SP 1.1/4PG30	1" 3/16	30,16	1" 1/4						
F-SP 3/4PG32	1" 1/4	31,75	3/4"							
F-SP 1"PG32	1" 1/4	31,75	1"							
F-SP 1.1/4PG32	1" 1/4	31,75	1" 1/4							
F-SP 1.1/2PG32	1" 1/4	31,75	1" 1/2							
F-SP 1.1/4PG38	1" 1/2	38,10	1" 1/4							
F-SP 1.1/2PG38	1" 1/2	38,10	1" 1/2							
F-SP 1.1/4PG40	1" 9/16	39,69	1" 1/4							
F-SP 1.1/2PG40	1" 9/16	39,69	1" 1/2							
F-SP 1.1/2PG50	2"	50,80	1" 1/2							
F-SP 2"PG50	2"	50,80	2"							
F-SP 2.1/2PG65	2" 1/2	63,50	2" 1/2							

RACCORDI BASSA PRESSIONE - LOW PRESSURE FITTINGS

MG-SP_PG	MASCHIO GAS CILINDRICO SEDE PIANA - BSP MALE FLAT FACE									
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)					Note Notes
		INCH	DN		K	G	H	L	C	
	M-SP 1/8PG6	1/4"	6,35	0,125						
	M-SP 1/4PG6	1/4"	6,35	1/4"						
	M-SP 3/8PG6	1/4"	6,35	3/8"						
	M-SP 1/2PG6	1/4"	6,35	1/2"						
	M-SP 1/8PG8	5/16"	7,94	0,125						
	M-SP 1/4PG8	5/16"	7,94	1/4"						
	M-SP 3/8PG8	5/16"	7,94	3/8"						
	M-SP 1/2PG8	5/16"	7,94	1/2"						
	M-SP 1/8PG10	3/8"	9,53	0,125						
	M-SP 1/4PG10	3/8"	9,53	1/4"						
	M-SP 3/8PG10	3/8"	9,53	3/8"						
	M-SP 1/2PG10	3/8"	9,53	1/2"						
	M-SP 1/4PG13	1/2"	12,70	1/4"						
	M-SP 3/8PG13	1/2"	12,70	3/8"						
	M-SP 1/2PG13	1/2"	12,70	1/2"						
	M-SP 3/4PG13	1/2"	12,70	3/4"						
	M-SP 1/4PG15	5/8"	15,88	1/4"						
	M-SP 3/8PG15	5/8"	15,88	3/8"						
	M-SP 1/2PG15	5/8"	15,88	1/2"						
	M-SP 3/4PG15	5/8"	15,88	3/4"						
	M-SP 5/8PG15	5/8"	15,88	5/8"						
	M-SP 3/4PG16	1"	25,40	3/4"						
	M-SP 3/8PG19	3/4"	19,05	3/8"						
	M-SP 1/2PG19	3/4"	19,05	1/2"						
	M-SP 3/4PG19	3/4"	19,05	3/4"						
	M-SP 1"PG19	3/4"	19,05	1"						
	M-SP 3/4PG22	7/8"	22,23	3/4"						
	M-SP 1"PG22	7/8"	22,23	1"						
	M-SP 1/2PG25	1"	25,40	1/2"						
	M-SP 3/4PG25	1"	25,40	3/4"						
	M-SP 1"PG25	1"	25,40	1"						
	M-SP 1.1/4PG25	1"	25,40	1" 1/4						
	M-SP 3/4PG30	1" 3/16	30,16	3/4"						
	M-SP 1"PG30	1" 3/16	30,16	1"						
	M-SP 1.1/4PG30	1" 3/16	30,16	1" 1/4						
M-SP 3/4PG32	1" 1/4	31,75	3/4"							
M-SP 1"PG32	1" 1/4	31,75	1"							
M-SP 1.1/4PG32	1" 1/4	31,75	1" 1/4							
M-SP 1.1/2PG32	1" 1/4	31,75	1" 1/2							
M-SP 1"PG35	1" 3/8	34,93	1"							
M-SP 1.1/4PG35	1" 3/8	34,93	1" 1/4							
M-SP 1.1/2PG35	1" 3/8	34,93	1" 1/2							
M-SP 1.1/4PG38	1" 1/2	38,10	1" 1/4							
M-SP 1.1/2PG38	1" 1/2	38,10	1" 1/2							
M-SP 1.1/4PG40	1" 9/16	39,69	1" 1/4							
M-SP 1.1/2PG40	1" 9/16	39,69	1" 1/2							
M-SP 1.1/2PG50	2"	50,80	1" 1/2							
M-SP 2"PG50	2"	50,80	2"							
M-SP 2.1/2PG65	2" 1/2	63,50	2" 1/2							
M-SP 3"PG75	3"	76,20	3"							

RACCORDI BASSA PRESSIONE - LOW PRESSURE FITTINGS

F_PG	FEMMINA DIRITTA METRICA OGIVA 60° - METRIC FEMALE 60° CONE SEAT									
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)					Note Notes
		INCH	DN		K	G	H	L	C	
	F 10x1PG6	1/4"	6,35	10x1						
	F 10x1PG8	5/16"	7,94	10x1						
	F 10x1,25PG6	1/4"	6,35	10x1,25						
	F 10X1,25PG10	3/8"	9,53	10X1,25						
	F 10x1,5PG6	1/4"	6,35	10x1,5						
	F 10x1,5PG8	5/16"	7,94	10x1,5						
	F 11x1PG6	1/4"	6,35	11x1						
	F 12x1PG6	1/4"	6,35	12x1						
	F 12x1PG8	5/16"	7,94	12x1						
	F 12x1,5PG6	1/4"	6,35	12x1,5						
	F 12x1,5PG8	5/16"	7,94	12x1,5						
	F 14x1,5PG6	1/4"	6,35	14x1,5						
	F 14x1,5PG8	5/16"	7,94	14x1,5						
	F 14x1,5PG10	3/8"	9,53	14x1,5						
	F 14x1,5PG13	1/2"	12,70	14x1,5						
	F 15x1PG8	5/16"	7,94	15x1						
	F 16X1,5PG6	1/4"	6,35	16X1,5						
	F 16X1,5PG8	5/16"	7,94	16X1,5						
	F 16X1,5PG8	5/16"	7,94	16X1,5						
	F 16x1,5PG10	3/8"	9,53	16x1,5						
	F 16x1,5PG13	1/2"	12,70	16x1,5						
	F 16x1,5PG16	5/8"	15,88	16x1,5						
	F 18x1PG8	5/16"	7,94	18x1						
	F 18X1,5PG15	5/16"	7,94	18X1,5						
	F 18x1,5PG10	3/8"	9,53	18x1,5						
	F 18x1,5PG13	1/2"	12,70	18x1,5						
	F 18x1,5PG16	5/8"	15,88	18x1,5						
	F 18X1,5PG19	3/4"	19,05	18X1,5						
	F 20X1,5PG13	1/2"	12,70	20X1,5						
	F 22X1,5PG15	5/16"	7,94	22X1,5						
F 22x1,5PG10	3/8"	9,53	22x1,5							
F 22x1,5PG13	1/2"	12,70	22x1,5							
F 22x1,5PG16	5/8"	15,88	22x1,5							
F 22x1,5PG19	3/4"	19,05	22x1,5							
F 26X1,5PG15	5/16"	7,94	26X1,5							
F 26X1,5PG13	1/2"	12,70	26X1,5							
F 26x1,5PG25	1"	25,40	26x1,5							
F 30X1,5PG19	3/4"	19,05	30X1,5							

RACCORDI BASSA PRESSIONE - LOW PRESSURE FITTINGS

C9_PG	CURVA 90° OGIVA 60° SALDATA F. METRICA - METRIC 90° SWEPT ELBOW 60° METRIC 90° CONE									
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)					Note Notes
		INCH	DN		K	G	H	L	C	
	C9 10x1PG6	1/4"	6,35	10x1						
	C9 10x1,25PG6	1/4"	6,35	10x1,25						
	C9 10x1,5PG6	1/4"	6,35	10x1,5						
	C9 12x1PG6	1/4"	6,35	12x1						
	C9 12x1,5PG6	1/4"	6,35	12x1,5						
	C9 14x1,5PG6	1/4"	6,35	14x1,5						
	C9 16X1,5PG6	1/4"	6,35	16X1,5						
	C9 10x1PG8	5/16"	7,94	10x1						
	C9 10x1,5PG8	5/16"	7,94	10x1,5						
	C9 12x1PG8	5/16"	7,94	12x1						
	C9 12x1,5PG8	5/16"	7,94	12x1,5						
	C9 14x1,5PG8	5/16"	7,94	14x1,5						
	C9 16X1,5PG7	5/16"	7,94	16X1,5						
	C9 16X1,5PG8	5/16"	7,94	16X1,5						
	C9 18X1,5PG15	5/16"	7,94	18X1,5						
	C9 22X1,5PG15	5/16"	7,94	22X1,5						
	C9 26X1,5PG15	5/16"	7,94	26X1,5						
	C9 14x1,5PG10	3/8"	9,53	14x1,5						
	C9 16x1,5PG10	3/8"	9,53	16x1,5						
	C9 18x1,5PG10	3/8"	9,53	18x1,5						
	C9 22x1,5PG10	3/8"	9,53	22x1,5						
	C9 14x1,5PG13	1/2"	12,70	14x1,5						
	C9 16x1,5PG13	1/2"	12,70	16x1,5						
	C9 18x1,5PG13	1/2"	12,70	18x1,5						
	C9 20X1,5PG13	1/2"	12,70	20X1,5						
	C9 22x1,5PG13	1/2"	12,70	22x1,5						
	C9 26X1,5PG13	1/2"	12,70	26X1,5						
	C9 18x1,5PG16	5/8"	15,88	18x1,5						
C9 22x1,5PG16	5/8"	15,88	22x1,5							
C9 18X1,5PG19	3/4"	19,05	18X1,5							
C9 22x1,5PG19	3/4"	19,05	22x1,5							
C9 30X1,5PG19	3/4"	19,05	30X1,5							
C9 26x1,5PG25	1"	25,40	26x1,5							

RACCORDI BASSA PRESSIONE - LOW PRESSURE FITTINGS

M_PG	MASCHIO METRICO CIL. OGIVA 60° - METRIC MALE 60° CONE SEAT									
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)					Note Notes
		INCH	DN		K	G	H	L	C	
	M 10x1PG6	1/4"	6,35	10x1						
	M 10x1,25PG6	1/4"	6,35	10x1,25						
	M 10x1,5PG6	1/4"	6,35	10x1,5						
	M 11x1PG6	1/4"	6,35	11x1						
	M 12x1PG6	1/4"	6,35	12x1						
	M 12x1,5PG6	1/4"	6,35	12x1,5						
	M 14x1,5PG6	1/4"	6,35	14x1,5						
	M 16x1,5PG6	1/4"	6,35	16x1,5						
	M 10x1PG8	5/16"	7,94	10x1						
	M 10x1,5PG8	5/16"	7,94	10x1,5						
	M 12x1PG8	5/16"	7,94	12x1						
	M 12x1,5PG8	5/16"	7,94	12x1,5						
	M 14x1,5PG8	5/16"	7,94	14x1,5						
	M 15x1PG8	5/16"	7,94	15x1						
	M 16x1,5PG8	5/16"	7,94	16x1,5						
	M 18x1PG8	5/16"	7,94	18x1						
	M 18x1,5PG15	5/16"	7,94	18x1,5						
	M 22x1,5PG15	5/16"	7,94	22x1,5						
	M 26x1,5PG15	5/16"	7,94	26x1,5						
	M 10x1,25PG10	3/8"	9,53	10x1,25						
	M 14x1,5PG10	3/8"	9,53	14x1,5						
	M 16x1,5PG10	3/8"	9,53	16x1,5						
	M 18x1,5PG10	3/8"	9,53	18x1,5						
	M 22x1,5PG10	3/8"	9,53	22x1,5						
	M 14x1,5PG13	1/2"	12,70	14x1,5						
	M 16x1,5PG13	1/2"	12,70	16x1,5						
	M 18x1,5PG13	1/2"	12,70	18x1,5						
	M 20x1,5PG13	1/2"	12,70	20x1,5						
	M 22x1,5PG13	1/2"	12,70	22x1,5						
	M 26x1,5PG13	1/2"	12,70	26x1,5						
M 16x1,5PG16	5/8"	15,88	16x1,5							
M 18x1,5PG16	5/8"	15,88	18x1,5							
M 22x1,5PG16	5/8"	15,88	22x1,5							
M 18x1,5PG19	3/4"	19,05	18x1,5							
M 22x1,5PG19	3/4"	19,05	22x1,5							
M 30x1,5PG19	3/4"	19,05	30x1,5							
M 26x1,5PG25	1"	25,40	26x1,5							

MF_PG	MASCHIO FEMMINA METRICO - METRIC MALE FEMALE									
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)					Note Notes
		INCH	DN		K	G	H	L	C	
	M 14 F101PG6	1/4"	6,35	14x1,5	10X1					
	M 14 F601PG6	1/4"	6,35	14x1,5	6X1					
	M 18x1F1025PG6	1/4"	6,35	18X1	10X1					
	M 18x1F10X1PG6	1/4"	6,35	18X1	10X1					

RACCORDI BASSA PRESSIONE - LOW PRESSURE FITTINGS

ET	ESTREMITA' TUBOLARE METRICA DIRITTA - METRIC STANDPIPE STRAIGHT									
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)					Note Notes
		INCH	DN		K	G	H	L	C	
	ET 6PG5	3/16"	4,76	6						
	ET 8PG5	3/16"	4,76	8						
	ET 10PG5	3/16"	4,76	10						
	ET 6PG6	1/4"	6,35	6						
	ET 8PG6	1/4"	6,35	8						
	ET 10PG6	1/4"	6,35	10						
	ET 12PG6	1/4"	6,35	12						
	ET 8PG8	5/16"	7,94	8						
	ET 10PG8	5/16"	7,94	10						
	ET 12PG8	5/16"	7,94	12						
	ET 8PG10	3/8"	9,53	8						
	ET 10PG10	3/8"	9,53	10						
	ET 12PG10	3/8"	9,53	12						
	ET 10PG13	1/2"	12,70	10						
	ET 12PG13	1/2"	12,70	12						
	ET 14PG13	1/2"	12,70	14						
	ET 15PG13	1/2"	12,70	15						
	ET 16PG13	1/2"	12,70	16						
	ET 18PG13	1/2"	12,70	18						
	ET 20PG13	1/2"	12,70	20						
	ET 16PG16	5/8"	15,88	16						
	ET 18PG16	5/8"	15,88	18						
	ET 20PG16	5/8"	15,88	20						
	ET 22PG16	5/8"	15,88	22						
	ET 16PG19	3/4"	19,05	16						
ET 18PG19	3/4"	19,05	18							
ET 20PG19	3/4"	19,05	20							
ET 22PG19	3/4"	19,05	22							
ET 25PG19	3/4"	19,05	25							
ET 28PG19	3/4"	19,05	28							
ET 20PG25	1"	25,40	20							
ET 22PG25	1"	25,40	22							
ET 25PG25	1"	25,40	25							

RACCORDI BASSA PRESSIONE - LOW PRESSURE FITTINGS

NPT	MASCHIO NPTF CONICO OGIVA 60° - NPTF MALE TAPER 60° CONE SEAT									
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)					Note Notes
		INCH	DN		K	G	H	L	C	
	NPT 1/8PG6	1/4"	6,35	0,125						
	NPT 1/4PG6	1/4"	6,35	1/4"						
	NPT 3/8PG6	1/4"	6,35	3/8"						
	NPT 1/2PG6	1/4"	6,35	1/2"						
	NPT 1/8PG8	5/16"	7,94	0,125						
	NPT 1/4PG8	5/16"	7,94	1/4"						
	NPT 3/8PG8	5/16"	7,94	3/8"						
	NPT 1/2PG8	5/16"	7,94	1/2"						
	NPT 1/8PG10	3/8"	9,53	0,125						
	NPT 1/4PG10	3/8"	9,53	1/4"						
	NPT 3/8PG10	3/8"	9,53	3/8"						
	NPT 1/2PG10	3/8"	9,53	1/2"						
	NPT 1/4PG13	1/2"	12,70	1/4"						
	NPT 3/8PG13	1/2"	12,70	3/8"						
	NPT 1/2PG13	1/2"	12,70	1/2"						
	NPT 3/4PG13	1/2"	12,70	3/4"						
	NPT 1/4PG15	5/8"	15,88	1/4"						
	NPT 3/8PG15	5/8"	15,88	3/8"						
	NPT 1/2PG15	5/8"	15,88	1/2"						
	NPT 3/4PG15	5/8"	15,88	3/4"						
	NPT 5/8PG15	5/8"	15,88	5/8"						
	NPT 3/4PG16	1"	25,40	3/4"						
	NPT 3/8PG19	3/4"	19,05	3/8"						
	NPT 1/2PG19	3/4"	19,05	1/2"						
	NPT 3/4PG19	3/4"	19,05	3/4"						
	NPT 1"PG19	3/4"	19,05	1"						
	NPT 3/4PG22	7/8"	22,23	3/4"						
	NPT 1"PG22	7/8"	22,23	1"						
	NPT 1/2PG25	1"	25,40	1/2"						
	NPT 3/4PG25	1"	25,40	3/4"						
	NPT 1"PG25	1"	25,40	1"						
	NPT 1.1/4PG25	1"	25,40	1" 1/4						
	NPT 3/4PG30	1" 3/16	30,16	3/4"						
	NPT 1"PG30	1" 3/16	30,16	1"						
	NPT 1.1/4PG30	1" 3/16	30,16	1" 1/4						
NPT 3/4PG32	1" 1/4	31,75	3/4"							
NPT 1"PG32	1" 1/4	31,75	1"							
NPT 1.1/4PG32	1" 1/4	31,75	1" 1/4							
NPT 1.1/2PG32	1" 1/4	31,75	1" 1/2							
NPT 1"PG35	1" 3/8	34,93	1"							
NPT 1" 1/4PG35	1" 3/8	34,93	1" 1/4							
NPT 1.1/2PG35	1" 3/8	34,93	1" 1/2							
NPT 1.1/4PG38	1" 1/2	38,10	1" 1/4							
NPT 1.1/2PG38	1" 1/2	38,10	1" 1/2							
NPT 1" 1/4PG40	1" 9/16	39,69	1" 1/4							
NPT 1.1/2PG40	1" 9/16	39,69	1" 1/2							
NPT 1.1/2PG50	2"	50,80	1" 1/2							
NPT 2"PG50	2"	50,80	2"							

RACCORDI BASSA PRESSIONE - LOW PRESSURE FITTINGS

















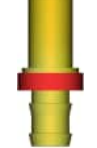
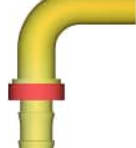
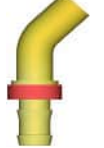




FI	FEMMINA DIRITTA JIC OGIVA 74° - JIC FEMALE 74° CONE SEAT									
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)					Note Notes
		INCH	DN		K	G	H	L	C	
	FI 7/16PG5	3/16"	4,76	7/16"						
	FI 1/2PG5	3/16"	4,76	1/2"						
	FI 9/16PG5	3/16"	4,76	9/16"						
	FI 7/16PG6	1/4"	6,35	7/16"						
	FI 1/2PG6	1/4"	6,35	1/2"						
	FI 9/16PG6	1/4"	6,35	9/16"						
	FI 5/8PG6	1/4"	6,35	5/8"						
	FI 3/4PG6	1/4"	6,35	3/4"						
	FI 7/8PG6	1/4"	6,35	7/8"						
	FI 7/8PG8	5/16"	7,94	7/16"						
	FI 1/2PG8	5/16"	7,94	1/2"						
	FI 9/16PG8	5/16"	7,94	9/16"						
	FI 5/8PG8	5/16"	7,94	5/8"						
	FI 3/4PG8	5/16"	7,94	3/4"						
	FI 1/2PG10	3/8"	9,53	1/2"						
	FI 9/16PG10	3/8"	9,53	9/16"						
	FI 5/8PG10	3/8"	9,53	5/8"						
	FI 3/4PG10	3/8"	9,53	3/4"						
	FI 7/8PG10	3/8"	9,53	7/8"						
	FI 3/4PG11	7/16"	11,11	3/4"						
FI 9/16PG13	1/2"	12,70	9/16"							
FI 3/4PG13	1/2"	12,70	3/4"							
FI 7/8PG13	1/2"	12,70	7/8"							
FI 3/4PG16	5/8"	15,88	3/4"							
FI 7/8PG16	5/8"	15,88	7/8"							
FI 3/4PG19	3/4"	19,05	3/4"							
FI 7/8PG19	3/4"	19,05	7/8"							

RACCORDI BASSA PRESSIONE - LOW PRESSURE FITTINGS

OP_PG	OCCHIO - BANJOS SOLID									
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)					Note Notes
		INCH	DN		K	G	H	L	C	
	OP 6-4	0,125	3,18	6						
	OP 8-4	0,125	3,18	8						
	OP 6-5	3/16"	4,76	6						
	OP 8-5	3/16"	4,76	8						
	OP 6-6	1/4"	6,35	6						
	OP 8-6	1/4"	6,35	8						
	OP 10(1/8)-6	1/4"	6,35	10(1/8)						
	OP 12-6	1/4"	6,35	12						
	OP 1/4-6	1/4"	6,35	1/4						
	OP 14-6	1/4"	6,35	14						
	OP 8-8	5/16"	7,94	8						
	OP 10-8	5/16"	7,94	8						
	OP 12-8	5/16"	7,94	12						
	OP 1/4-8	5/16"	7,94	1/4						
	OP 14-8	5/16"	7,94	14						
	OP 3/8-8	5/16"	7,94	3/8						
	OP 10(1/8)-10	3/8"	9,53	10(1/8)						
	OP 12-10	3/8"	9,53	12						
	OP 1/4-10	3/8"	9,53	1/4						
	OP 14-10	3/8"	9,53	14						
	OP 16-10	3/8"	9,53	16						
	OP 3/8-10	3/8"	9,53	3/8						
	OP 18-10	3/8"	9,53	18						
	OP 1/2-10	3/8"	9,53	1/2						
	OP 12-13	1/2"	12,70	12						
	OP 1/4-13	1/2"	12,70	1/4						
	OP 14-13	1/2"	12,70	14						
	OP 16-13	1/2"	12,70	16						
	OP 3/8-13	1/2"	12,70	3/8						
	OP 18-13	1/2"	12,70	18						
	OP 1/2-13	1/2"	12,70	1/2						
	OP 24-13	1/2"	12,70	24						
	OP 3/4-13	1/2"	12,70	3/4						
OP 1/2-15	5/8"	15,88	1/2							
OP 3/8-15	5/8"	15,88	3/8							
OP 22-15	5/8"	15,88	22							
OP 3/4-15	5/8"	15,88	3/4							
OP 3/8-16	5/8"	15,88	3/8							
OP 18-16	5/8"	15,88	18							
OP 1/2-16	5/8"	15,88	1/2							
OP 3/4-16	5/8"	15,88	3/4							
OP 18-19	3/4"	19,05	18							
OP 1/2-19	3/4"	19,05	1/2							
OP 22-19	3/4"	19,05	22							
OP 3/4-19	3/4"	19,05	3/4							
OP 3/4-25	1"	25,40	3/4							
OP 1"-25	1"	25,40	1"							
OP 1"-32	1" 1/4	31,75	1"							
OP 1.1/4"-25	1"	25,40	1" 1/4"							

RACCORDI PUSH LOCK - PUSH LOCK FITTINGS

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OGB	OMB			
				
ET	ET90	ET45		
				
FW	FW90	FW45	MW	
				

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RACCORDI PUSH LOCK - FITTINGS PUSH LOCK

FG	FEMMINA DIRITTA SEDE OGIVA 60° GAS - BSP FEMALE 60° CONE									
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)					Note Notes
		INCH	DN		C	L	H	K	D	
	PL0402FG	1/4"	6,35	1/8"	15		0			
	PL0404FG	1/4"	6,35	1/4"	19	37,2	17,9	13,2	4	
	PL0406FG	1/4"	6,35	3/8"	22		0			
	PL0504FG	5/16"	7,94	1/4"	19		0			
	PL0506FG	5/16"	7,94	3/8"	22		0			
	PL0604FG	3/8"	9,53	1/4"	19		0			
	PL0606FG	3/8"	9,53	3/8"	20	44,2	21,7	14,2	7	
	PL0608FG	3/8"	9,53	1/2"	27		0			
	PL0806FG	1/2"	12,70	3/8"	22		0			
	PL0808FG	1/2"	12,70	1/2"	27	51,5	28,5	22,5	9,5	
	PL1008FG	5/8"	15,88	1/2"	27		0			
	PL1010FG	5/8"	15,88	5/8"	28		0			
	PL1012FG	5/8"	15,88	3/4"	32		0			
	PL1212FG	3/4"	19,05	3/4"	32	68,2	39,2	27,6	14,5	
	PL1216FG	3/4"	19,05	1"	41		0			
	PL1616FG	1"	25,40	1"	41	74	38,4	28,4	20	

FG90	CURVA 90° SEDE OGIVA 60° SALDATA F. GAS - BSP SWEEP ELBOW 60° CONE									
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)					Note Notes
		INCH	DN		C	L	H	K	D	
	PL0402FG90	1/4"	6,35	1/8"	15	15				
	PL0404FG90	1/4"	6,35	1/4"	19	19				
	PL0406FG90	1/4"	6,35	3/8"	22	22				
	PL0504FG90	5/16"	7,94	1/4"	19	19				
	PL0506FG90	5/16"	7,94	3/8"	22	22				
	PL0604FG90	3/8"	9,53	1/4"	19	19				
	PL0606FG90	3/8"	9,53	3/8"	22	22				
	PL0608FG90	3/8"	9,53	1/2"	27	27				
	PL0806FG90	1/2"	12,70	3/8"	22	22				
	PL0808FG90	1/2"	12,70	1/2"	27	27				
	PL1008FG90	5/8"	15,88	1/2"	27	27				
	PL1010FG90	5/8"	15,88	5/8"	28	28				
	PL1012FG90	5/8"	15,88	3/4"	32	32				
	PL1212FG90	3/4"	19,05	3/4"	32	32				
	PL1616FG90	1"	25,40	1"	40	40				

RACCORDI PUSH LOCK - FITTINGS PUSH LOCK

FG45	CURVA 45° OGIVA 60° CURVA 45° SALDATA FIL. GAS - BSP SWEPT ELBOW 60° CONE									
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)					Note Notes
		INCH	DN		C	L	H	K	D	
	PL0402FG45	1/4"	6,35	1/8"	15					
	PL0404FG45	1/4"	6,35	1/4"	19					
	PL0406FG45	1/4"	6,35	3/8"	22					
	PL0504FG45	5/16"	7,94	1/4"	19					
	PL0506FG45	5/16"	7,94	3/8"	22					
	PL0604FG45	3/8"	9,53	1/4"	19					
	PL0606FG45	3/8"	9,53	3/8"	22					
	PL0608FG45	3/8"	9,53	1/2"	27					
	PL0806FG45	1/2"	12,70	3/8"	22					
	PL0808FG45	1/2"	12,70	1/2"	27					
	PL0810FG45	1/2"	12,70	5/8"	28					
	PL1008FG45	5/8"	15,88	1/2"	27					
	PL1010FG45	5/8"	15,88	5/8"	28					
	PL1012FG45	5/8"	15,88	3/4"	32					
	PL1212FG45	3/4"	19,05	3/4"	32					
	PL1616FG45	1"	25,40	1"	46					

MGC	MASCHIO GAS CONICO SV.60° - BSP TAPER MALE 60° CONE SEAT									
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)					Note Notes
		INCH	DN		C	L	H	K	D	
	PL0402MGC	1/4"	6,35	1/8"	12					
	PL0404MGC	1/4"	6,35	1/4"	15					
	PL0406MGC	1/4"	6,35	3/8"	19					
	PL0504MGC	5/16"	7,94	1/4"	15					
	PL0506MGC	5/16"	7,94	3/8"	19					
	PL0604MGC	3/8"	9,53	1/4"	19					
	PL0606MGC	3/8"	9,53	3/8"	19					
	PL0608MGC	3/8"	9,53	1/2"	22					
	PL0806MGC	1/2"	12,70	3/8"	19					
	PL0808MGC	1/2"	12,70	1/2"	22					
	PL1008MGC	5/8"	15,88	1/2"	22					
	PL1010MGC	5/8"	15,88	5/8"	30					
	PL1012MGC	5/8"	15,88	3/4"	27					
	PL1212MGC	3/4"	19,05	3/4"	27					
	PL1216MGC	3/4"	19,05	1"	36					
	PL1616MGC	1"	25,40	1"	36					

RACCORDI PUSH LOCK - FITTINGS PUSH LOCK

MG	MASCHIO GAS CILINDRICO SV.60° - BSP MALE 60° CONE SEAT									
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)					Note Notes
		INCH	DN		C	L	H	K	D	
	PL0402MG	1/4"	6,00	1/8"	15					
	PL0404MG	1/4"	6,35	1/4"	19					
	PL0406MG	1/4"	6,35	3/8"	22					
	PL0504MG	5/16"	8,00	1/4"	19					
	PL0506MG	5/16"	8,00	3/8"	22					
	PL0604MG	3/8"	10,00	1/4"	27					
	PL0606MG	3/8"	10,00	3/8"	22					
	PL0608MG	3/8"	10,00	1/2"	27					
	PL0806MG	1/2"	13,00	3/8"	22					
	PL0808MG	1/2"	13,00	1/2"	27					
	PL1008MG	5/8"	16,00	1/2"	27					
	PL1010MG	5/8"	16,00	5/8"	27					
	PL1012MG	5/8"	16,00	3/4"	32					
	PL1212MG	3/4"	19,00	3/4"	32					
	PL1616MG	1"	25,00	1"	41					

FGSP	FEMMINA DIRITTA GAS SEDE PIANA - BSP FEMALE FLAT FACE									
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)					Note Notes
		INCH	DN		C	L	H	K	D	
	PL0404FG-SP	1/4"	6,35	1/4"	19					
	PL0406FG-SP	1/4"	6,35	3/8"	22					
	PL0504FG-SP	5/16"	7,94	1/4"						
	PL0506FG-SP	5/16"	7,94	3/8"	22					
	PL0604FG-SP	3/8"	9,53	1/4"						
	PL0606FG-SP	3/8"	9,53	3/8"	22					
	PL0608FG-SP	3/8"	9,53	1/2"	27					
	PL0808FG-SP	1/2"	12,70	1/2"	27					
	PL0810FG-SP	1/2"	12,70	5/8"	28					
	PL1010FG-SP	5/8"	15,88	5/8"	28					
	PL1012FG-SP	5/8"	15,88	3/4"	32					
	PL1212FG-SP	3/4"	19,05	3/4"	32					
	PL1616FG-SP	1"	25,40	1"	40					

RACCORDI PUSH LOCK - FITTINGS PUSH LOCK

FW	FEMMINA DIRITTA METRICA OGIVA 60° - METRIC FEMALE 60° CONE SEAT									
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)					Note Notes
		INCH	DN		C	L	H	K	D	
	PL04FW14A	1/4"	6,35	14x1,5	17					
	PL04FW16A	1/4"	6,35	16x1,5	19					
	PL04FW18A	1/4"	6,35	18x1,5	22					
	PL05FW16A	5/16"	7,94	16x1,5	19					
	PL05FW18A	5/16"	7,94	18x1,5	22					
	PL06FW16A	3/8"	9,53	16x1,5	19					
	PL06FW18A	3/8"	9,53	18x1,5	22					
	PL06FW20A	3/8"	9,53	20x1,5	27					
	PL06FW22A	3/8"	9,53	22x1,5	27					
	PL08FW18A	1/2"	12,70	18x1,5	22					
	PL08FW20A	1/2"	12,70	20x1,5	27					
	PL08FW22A	1/2"	12,70	22x1,5	27					
	PL10FW26A	5/8"	15,88	26x1,5	32					
	PL12FW26A	3/4"	19,05	26x1,5						
	PL12FW30A	3/4"	19,05	30x1,5						
PL16FW38A	1"	25,40	38x1,5							

FW90	CURVA 90° OGIVA 60° SALDATA F. METRICA - METRIC 90° SWEPT ELBOW 60° METRIC 90° CONE									
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)					Note Notes
		INCH	DN		C	L	H	K	D	
	PL04FW14A90	1/4"	6,35	14x1,5	17					
	PL04FW16A90	1/4"	6,35	16x1,5	19					
	PL04FW18A90	1/4"	6,35	18x1,5	22					
	PL05FW16A90	5/16"	7,94	16x1,5	19					
	PL05FW18A90	5/16"	7,94	18x1,5	22					
	PL06FW14A90	3/8"	9,53	14x1,5	17					
	PL06FW16A90	3/8"	9,53	16x1,5	19					
	PL06FW18A90	3/8"	9,53	18x1,5	22					
	PL08FW20A90	1/2"	12,70	20x1,5	27					
	PL08FW22A90	1/2"	12,70	22x1,5	27					
	PL10FW26A90	5/8"	15,88	26x1,5	32					
	PL12FW26A90	3/4"	19,05	26x1,5	32					
	PL12FW30A90	3/4"	19,05	30x1,5	36					
	PL16FW38A90	1"	25,40	38x1,5	46					

RACCORDI PUSH LOCK - FITTINGS PUSH LOCK

ET	ESTREMITA' TUBOLARE METRICA DIRITTA - METRIC STANDPIPE STRAIGHT									
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)					Note Notes
		INCH	DN		C	L	H	K	D	
	PL0406ET	1/4"	6,35	6						
	PL0408ET	1/4"	6,35	8						
	PL0410ET	1/4"	6,35	10						
	PL0412ET	1/4"	6,35	12						
	PL0510ET	5/16"	7,94	10						
	PL0512ET	5/16"	7,94	12						
	PL0610ET	3/8"	9,53	10						
	PL0612ET	3/8"	9,53	12						
	PL0812ET	1/2"	12,70	12						
	PL0814ET	1/2"	12,70	14						
	PL0815ET	1/2"	12,70	15						
	PL0816ET	1/2"	12,70	16						
	PL1018ET	5/8"	15,88	18						
	PL1022ET	5/8"	15,88	22						
	PL1218ET	3/4"	19,05	18						
	PL1222ET	3/4"	19,05	22						
PL1628ET	1"	25,40	28							

NPT	MASCHIO NPTF CONICO OGIVA 60° - NPTF MALE TAPER 60° Cone Seat									
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)					Note Notes
		INCH	DN		C	L	H	K	D	
	PL0402NPT	1/4"	6,35	1/8"	12					
	PL0404NPT	1/4"	6,35	1/4"	15					
	PL0406NPT	1/4"	6,35	3/8"	19					
	PL0504NPT	5/16"	7,94	1/4"	15					
	PL0506NPT	5/16"	7,94	3/8"	19					
	PL0508NPT	5/16"	7,94	1/2"	22					
	PL0604NPT	3/8"	9,53	1/4"	15					
	PL0606NPT	3/8"	9,53	3/8"	19					
	PL0608NPT	3/8"	9,53	1/2"	22					
	PL0806NPT	1/2"	12,70	3/8"	19					
	PL0808NPT	1/2"	12,70	1/2"	22					
	PL1008NPT	5/8"	15,88	1/2"	22					
	PL1012NPT	5/8"	15,88	3/4"	27					
	PL1212NPT	3/4"	19,05	3/4"	27					
	PL1616NPT	1"	25,40	1"	36					

RACCORDI PUSH LOCK - FITTINGS PUSH LOCK

FI	FEMMINA DIRITTA JIC OGIVA 74° - JIC FEMALE 74° CONE SEAT									
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)					Note Notes
		INCH	DN		C	L	H	K	D	
	PL0404FI	1/4"	6,35	7/16"	15					
	PL0405FI	1/4"	6,35	1/2"	17					
	PL0406FI	1/4"	6,35	9/16"	19					
	PL0504FI	5/16"	7,94	7/16"	15					
	PL0505FI	5/16"	7,94	1/2"	17					
	PL0506FI	5/16"	7,94	9/16"	19					
	PL0507FI	5/16"	7,94	5/8"	22					
	PL0508FI	5/16"	7,94	3/4"	24					
	PL0606FI	3/8"	9,53	9/16"	19					
	PL0608FI	3/8"	9,53	3/4"	24					
	PL0808FI	1/2"	12,70	3/4"	24					
	PL0810FI	1/2"	12,70	7/8"	27					
	PL1008FI	5/8"	15,88	3/4"	24					
	PL1010FI	5/8"	15,88	7/8"	28					
	PL1012FI	5/8"	15,88	1" 1/16	32					
	PL1210FI	3/4"	19,05	7/8"	28					
	PL1212FI	3/4"	19,05	1" 1/16	32					
PL1216FI	3/4"	19,05	1" 5/16	40						
PL1616FI	1"	25,40	1" 5/16	40						

OGB	OCCHIO GAS NON SALDATO - BSP BANJOS SOLID									
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)					Note Notes
		INCH	DN		C	L	H	K	D	
	PL0402OGB	1/4"	6,35	1/8"			19,5		10,1	
	PL0404OGB	1/4"	6,35	1/4"			21,5		13,2	
	PL0406OGB	1/4"	6,35	3/8"			24,5		16,7	
	PL0408OGB	1/4"	6,35	1/2"			29,5		21	
	PL0504OGB	5/16"	7,94	1/4"			21,5		13,2	
	PL0506OGB	5/16"	7,94	3/8"			24,5		16,7	
	PL0604OGB	3/8"	9,53	1/4"			29		13,2	
	PL0606OGB	3/8"	9,53	3/8"			27		16,7	
	PL0608OGB	3/8"	9,53	1/2"			29,5		21	
	PL0806OGB	1/2"	12,70	3/8"			27		16,7	
	PL0808OGB	1/2"	12,70	1/2"			30		21	
	PL0810OGB	1/2"	12,70	5/8"			30		23	
	PL1012OGB	5/8"	15,88	3/4"			35		26,5	
	PL1212OGB	3/4"	19,05	3/4"			34,5		27	
	PL1216OGB	3/4"	19,05	1"			40,5		33,3	
	PL1616OGB	1"	25,40	1"			41,5		33,3	

RACCORDI PUSH LOCK - FITTINGS PUSH LOCK

OMB	OCCHIO METRICO NON SALDATO - METRIC BANJOS SOLID									
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)					Note Notes
		INCH	DN		C	L	H	K	D	
	PL0410OMB	1/4"	6,35	10						
	PL0412OMB	1/4"	6,35	12			19,5		12,1	
	PL0414OMB	1/4"	6,35	14			21,5		14,1	
	PL0416OMB	1/4"	6,35	16			26		16,1	
	PL0418OMB	1/4"	6,35	18			27,5		18,1	
	PL0516OMB	5/16"	7,94	16			24,5		16,1	
	PL0518OMB	5/16"	7,94	18			27,5		18,1	
	PL0616OMB	3/8"	9,53	16						
	PL0618OMB	3/8"	9,53	18						
	PL0620OMB	3/8"	9,53	20						
	PL0818OMB	1/2"	12,70	18			28		18,1	
	PL0820OMB	1/2"	12,70	20			32,5		20,1	
	PL0822OMB	1/2"	12,70	22			30		22,1	
	PL1022OMB	5/8"	15,88	22			30		22,1	
	PL1230OMB	3/4"	19,05	30			40,5		30,1	

RACCORDI PUSH LOCK - FITTINGS PUSH LOCK

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FF FLEXTUBO

RACCORDI IDROPULTRICI - WATER CLEANING FITTINGS

CP NPT	MASCHIO NPT (CONICO) OGIVA 60° - NTPF MALE (TAPER) 60° CONE SEAT										
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)						
		INCH	DN		A	B	C	D	L	CH	O-RING
	CP 0302 NPT	3/16"	5	1/8" - 27	9,5		12				
	CP 0304 NPT	3/16"	5	1/4" - 18	14,5		15				
	CP 0402 NPT	1/4"	6	1/8" - 27	9,5		12				
	CP 0404 NPT	1/4"	6	1/4" - 18	9,5		15				
	CP 0406 NPT	1/4"	6	3/8" - 18	14,5		19				
	CP 0504 NPT	5/16"	8	1/4" - 18	14,5		15				
	CP 0506 NPT	5/16"	8	3/8" - 18	14,5		19				

OP MG OR	MASCHIO GAS CILINDRICO (MATERIALE OTTONE) - BSP MALE (BRASS MATERIAL)										
	Cod. Art. Code	Misura Nominale Nominal Size		Filettatura Thread	Dimensioni (mm) Dimensions (mm)						
		INCH	DN		A	B	C	D	L	CH	O-RING
	OP D302 MG	3/16"	5	1/8" - 28	8		15				
	OP D302 MG OR Ch 12	3/16"	5	1/8" - 28	8		12				8x1
	OP D302 MG LW	3/16"	5	1/8" - 28	5		12				
	DP D304 MG OR	3/16"	5	1/4" - 19	11		17				11x2

CP MG	MASCHIO GAS CILINDRICO OGIVA 60° - BSP MALE 60° CONE SEAT										
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)						
		INCH	DN		A	B	C	D	L	CH	O-RING
	CP 0302 MG	3/16"	5	1/8" - 28	8		12				
	CP 0304 MG Ch. 14	3/16"	5	1/4" - 19	11		14				
	CP 0304 MG Ch. 17	3/16"	5	1/4" - 19	11		17				
	CP 0304 MG	3/16"	5	1/4" - 19	11		19				
	CP 0402 MG	1/4"	6	1/8" - 28	8		14				
	CP 0404 MG Ch. 17	1/4"	6	1/4" - 19	11		17				
	CP 0404 MG	1/4"	6	1/4" - 19	11		19				
	CP 0406 MG	1/4"	6	3/8" - 19	13		22				
	CP 0504 MG	5/16"	8	1/4" - 19	11		19				
	CP 0506 MG	5/16"	8	3/8" - 19	13		22				
	CP 0508 MG	5/16"	8	1/2" - 14	14		27				
	CP 0604 MG	3/8"	10	1/4" - 19	11		19				
	CP 0606 MG	3/8"	10	3/8" - 19	13		22				
	CP 0608 MG	3/8"	10	1/2" - 19	14		27				
	CP 0806 MG	1/2"	13	3/8" - 19	13		22				
	CP 0808 MG	1/2"	13	1/2" - 14	14		27				
	CP 0812 MG	1/2"	13	3/4" - 14	17		32				

CP NPT GIR	MASCHIO NPT GIREVOLE - NTPF SWIEL MALE										
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)						
		INCH	DN		A	B	C	D	L	CH	O-RING
	CP 0406 NPT GIR	1/4"	6	3/8" - 18			22				
	CP 0506 NPT GIR	5/16"	8	3/8" - 18			22				

RACCORDI IDROPULITRICI - WATER CLEANING FITTINGS

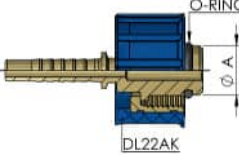
GIRELLA DL22AK	GIRELLA STANDARD - STANDARD COUPLING										
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)						
		INCH	DN		A	B	C	D	L	CH	O-RING
	DL22AK			M 22x1,5	15,5	35	21				
	DL22AK17			M 22x1,5	17,5	35	21				
	DL22AKCH18			M 22x1,5	Ch. 18	35	21				
	DL08K-13			1/2" - 14	13	35	21				

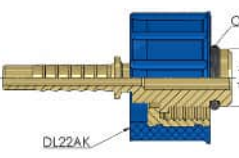
GIRELLA DL22AK L	GIRELLA LUNGA - LONG COUPLING										
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)						
		INCH	DN		A	B	C	D	L	CH	O-RING
	DL22AK L			M 22x1,5	15,5	35	50				
	DL22AK17 L			M 22x1,5	17,5	35	50				


CP MW22A K	MASCHIO METRICO M22 (MATERIALE AVP) - METRIC MALE M22 (AVP MATERIAL)										
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)						
		INCH	DN		A	B	C	D	L	CH	O-RING
	CP 03MW22A K14	3/16"	5	22x1,5	14	24,5	22				
	CP 03MW22A K15	3/16"	5	22x1,5	15	24,5	22				

CP FING	FEMMINA FISSA - FIXED FEMALE										
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)						
		INCH	DN		A	B	C	D	L	CH	O-RING
	CL 0404 FING	1/4"	6	1/4" - 19	17						
	CLI 0504 FING	5/16"	8	1/4" - 19	17						

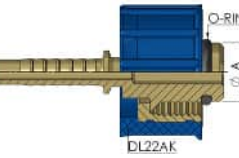
RACCORDI IDROPULITRICI - WATER CLEANING FITTINGS

CP K	RACCORDI IDROPULITRICI TIPO K - FITTINGS HOBBY CLEANER TYPE K										
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)						
		INCH	DN		A	B	C	D	L	CH	O-RING
	CP 03 K14	3/16"	5		14						10x2
	CP 04 K14	1/4"	6		14						10x2
	CP 04 K15	1/4"	8		15						10x2

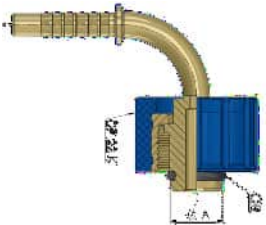
OP K	RACCORDI IDROPULITRICI TIPO K (MATERIALE OTTONE) - FITTINGS HOBBY CLEANER TYPE K (BRASS MATERIAL)										
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)						
		INCH	DN		A	B	C	D	L	CH	O-RING
	OP 04 K14	1/4"	6		14						10x2
	OP 04 K15	1/4"	6		15						11x2

OP K-K	RACCORDI IDROPULITRICI TIPO K K (MATERIALE OTTONE) - FITTINGS HOBBY CLEANER TYPE K K (BRASS MATERIAL)										
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)						
		INCH	DN		A	B	C	D	L	CH	O-RING
	OP 04 K10 *	1/4"	6		10						6,7x2.6
	OP 05 K10 *	5/16"	8		10						6,7x2.6
	CP 04 K10 **	1/4"	6		10						6,7x2.6
	CP 05 K10 **	5/16"	8		10						6,7x2.6

* disponibile su richiesta - available on request
 ** materiale AVP - AVP material

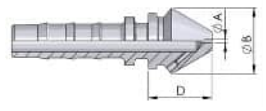
CP KE	RACCORDI IDROPULITRICI TIPO K E - FITTINGS HOBBY CLEANER TYPE K E										
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)						
		INCH	DN		A	B	C	D	L	CH	O-RING
	CP 04 K14E	1/4"	6		14						10x2
	CP 05 K14E	5/16"	8		14						10x2
	CP 05 K15E	5/16"	8		15						11x2
	CP 06 K14E	3/8"	10		14						10x2

RACCORDI IDROPULITRICI - WATER CLEANING FITTINGS

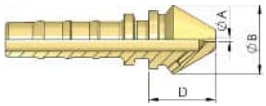
CP K 90	RACCORDI IDROPULITRICI TIPO K 90° - 90° FITTINGS HOBBY CLEANER TYPE K										
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)						
		INCH	DN		A	B	C	D	L	CH	O-RING
	CP 04 K14-90	1/4"	6		14						10x2
	CP 05 K14-90	5/16"	8		14						10x2
	CP 04 K15-90	1/4"	6		15						11x2
	CP 05 K15-90	5/16"	8		15						11x2

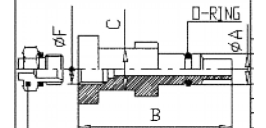
OL ID	RACCORDO LATO LANCIA (MATERIALE OTTONE) - FITTING SLIDE GUN (BRASS MATERIAL)										
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)						
		INCH	DN		A	B	C	D	L	CH	O-RING
	OP 04 I 9	1/4"	6		9	15	20		6,5		
	OP 04 I 10	1/4"	6		10,3	15	19		5		
	OL 04 I 11	1/4"	6		11	16	17,5		7		
	OP 04 I 11 IP	1/4"	6		11	16	16,5		7		

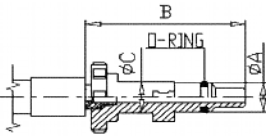
OL IE	RACCORDO LATO LANCIA (MATERIALE OTTONE) - FITTING SLIDE GUN (BRASS MATERIAL)										
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)						
		INCH	DN		A	B	C	D	L	CH	O-RING
	OL 04 I 11 Ch.15	1/4"	6		11	16	15	17,5	7		

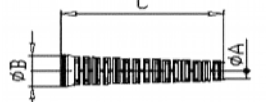
STURATUBI INOX	UGELLO STURATUBI IN ACCIAIO INOSSIDABILE - STAINLESS STEEL WATER INJECTION NOZZLE										
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)						
		INCH	DN		A	B	C	D	L	CH	O-RING
	BLITZ	3/16"	5		0,8	12,5	0,8	10,5			
	VIP	3/16"	5		0,6	12,5	1,1	10,5			

RACCORDI IDROPULTRICI - WATER CLEANING FITTINGS

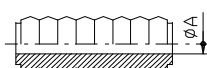
STURATUBI OTTONE	UGELLO STURATUBI IN OTTONE - WATER INJECTION NOZZLE (BRASS MATERIAL)									
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)					
		INCH	DN		A	B	C	D	L	CH
	OP 03 UG	3/16"	5		0,6	12	0,8	L 0,5		

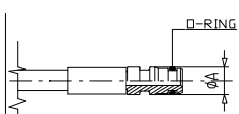
BAIONETTA OT	INNESTO BAIONETTA (MATERIALE OTTONE) - QUICK COUPLING (BRASS MATERIAL)										
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)						
		INCH	DN		A	B	C	D	L	CH	O-RING
	BAIONETTA OT			1/4" - 19	14	68	17,5				111
	COGETIL 04			1/4" - 19	14	49	17,5				111

BAIONETTA OP	INNESTO BAIONETTA (MATERIALE OTTONE+NYLON) - QUICK COUPLING (BRASS MATERIAL+NYLON)										
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)						
		INCH	DN		A	B	C	D	L	CH	O-RING
	OP 03 BA	3/16"	5		14	84	18				111
	OP 04 BA	1/4"	6		14	67,5	15				111
	OP 05 BA	5/16"	8		14	67,5	16				111
	M04 BA			1/4" - 19	14	71,5	15			15	111
	M04 BA STURA			1/4" - 19	14	89	18			15	109
	M07 BA STURA			1/4" - 19	14	86	18			15	109

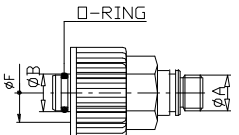
M 4 AR	MANICOTTO DI PROTEZIONE - STRAIN RELIEF										
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)						
		INCH	DN		A	B	C	D	L	CH	O-RING
	M 4 AR	1/4"	6		13,8	30	130				

RACCORDI IDROPULITRICI - WATER CLEANING FITTINGS

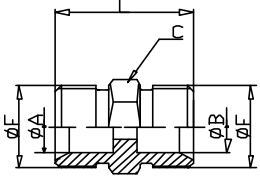
M 2	MANICOTTO DI PROTEZIONE (SETTORE PROFESSIONALE) - STRAIN RELIEF (PROFESSIONAL MARKET)										
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)						
		INCH	DN		A	B	C	D	L	CH	O-RING
	M 2 14				14						
	M 2 15				15						
	M 2 17				17						
	M 2 18,5				18,5						
	M 2 21				21						
	M 2 23				23						

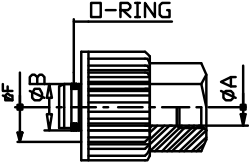
OP K A	RACCORDO IDROPULITRICI TIPO K A (MATERIALE OTTONE) - FITTING HOBBY CLEANER TYPE K A (BRASS MATERIAL)										
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)						
		INCH	DN		A	B	C	D	L	CH	O-RING
	OP 04 K 12 A	1/4"	6		11,8						10x2

GIUNZIONE M F	ADATTATORE FISSO FEMMINA - FIXED ADAPTER-FEMALE										
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)						
		INCH	DN		A	B	C	D	L	CH	O-RING
	F 1/8" K14			M 22x1,5	G 1/8"	14	22				11
	F 1/4" K14			M 22x1,5	G 1/4"	14	22				
	F 3/8" K14			M 22x1,5	G 3/8"	14	22				
	F 1/2" K14			M 22x1,5	G 1/2"	14	22				
	F 1/8" K15			M 22x1,5	G 1/8"	15	22				
	F 1/4" K15			M 22x1,5	G 1/4"	15	22				
	F 3/8" K15			M 22x1,5	G 3/8"	15	22				
	F 1/2" K15			M 22x1,5	G 1/2"	15	22				
	F 1/4" G K14			G 1/2" - 14	G 1/4"	14	27				
	F 1/4" G K15			G 1/2" - 14	G 1/4"	15	27				

ADATTATORE GIREVOLE M F	ADATTATORE GIREVOLE M F - SWIVEL ADAPTER MALE-FEMALE										
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)						
		INCH	DN		A	B	C	D	L	CH	O-RING
 <p>MATERIALE OTTONE+NYLON BRASS+NYLON Material</p>	G M 1/4" K14			M 22x1,5	G 1/4"	14					10x2
	G M 3/8" K14			M 22x1,5	G 3/8"	14					10x2
	G M 1/2" K14			M 22x1,5	G 1/2"	14					10x2
	G M 1/4" K15			M 22x1,5	G 1/4"	15					11x2
	G M 3/8" K15			M 22x1,5	G 3/8"	15					11x2
	G M 1/2" K15			M 22x1,5	G 1/2"	15					11x2
	G M 1/4" G 14			G 1/2" - 14	G 1/4"	14					10x2
	G M 1/4" G 14			G 1/2" - 14	G 1/4"	15					11x2

RACCORDI IDROPULITRICI - WATER CLEANING FITTINGS

M22 K - M22 K	NIPPO DI GIUNZIONE M22 (MATERIALE OTTONE) - STRAIGHT ADAPTER (BRASS MATERIAL)										
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)						
		INCH	DN		A	B	C	D	L	CH	O-RING
	M22 K14 - M22 K14			M 22x1,5	14	14	22		35		
	M22 K14 - M22 K15			M 22x1,5	14	15	22		35		
	M22 K15 - M22 K15			M 22x1,5	14	15	22		35		


ADATTATORE GIREVOLE F F	ADATTATORE GIREVOLE F F - SWIVEL ADAPTER FEMALE-FEMALE										
	Cod. Art. Code	Misura Nominale Nominal Size		Filetto Thread	Dimensioni (mm) Dimensions (mm)						
		INCH	DN		A	B	C	D	L	CH	O-RING
	GF 1/4" K14			M 22x1,5	G 1/4"	14					10x2
	GF 3/8" K14			M 22x1,5	G 3/8"	14					10x2
	GF 1/2" K14			M 22x1,5	G 1/2"	14					10x2
	GF 1/4" K15			M 22x1,5	G 1/4"	15					11x2
	GF 3/8" K15			M 22x1,5	G 3/8"	15					11x2
	GF 1/2" K15			M 22x1,5	G 1/2"	15					11x2
	GF 1/4" G 14			G 1/2" - 14	G 1/4"	14					10x2
	GF 1/4" G 14			G 1/2" - 14	G 3/8"	15					11x2


**RACCORDI PER IMPIANTI ARIA CONDIZIONATA
AIR CONDITIONING FITTINGS**


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RACCORDI ARIA CONDIZIONATA AIR CONDITIONING FITTINGS


MFO	Cod. Art. Code	Tubo Hose	Filetto Thread	Valvola Valve
	CP0510MFO	5/16	5/8_18	
	CP0712MFO	13/32	3/4_16	
	CP0814MFO	1/2	7/8_14	

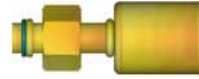
MFO 90	Cod. Art. Code	Tubo Hose	Filetto Thread	Valvola Valve
	CP0510MFO90	5/16	5/8_18	
	CP0712MFO90	13/32	3/4_16	
	CP0814MFO90	1/2	7/8_14	

MFO 45	Cod. Art. Code	Tubo Hose	Filetto Thread	Valvola Valve
	CP0510MFO45	5/16	5/8_18	
	CP0712MFO45	13/32	3/4_16	
	CP0814MFO45	1/2	7/8_14	

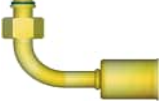
RFO 90	Cod. Art. Code	Tubo Hose	Filetto Thread	Valvola Valve
	CP0510RFO90	5/16	5/8_18	
	CP0712RFO90	13/32	3/4_16	
	CP0814RFO90	1/2	7/8_14	
	CP1017RFO90	5/8	1.1/16_14	


RFO 45	Cod. Art. Code	Tubo Hose	Filetto Thread	Valvola Valve
	CP0510RFO45	5/16	5/8_18	
	CP0712RFO45	13/32	3/4_16	
	CP0814RFO45	1/2	7/8_14	
	CP1017RFO45	5/8	1.1/16_14	


RFO 90S	Cod. Art. Code	Tubo Hose	Filetto Thread	Valvola Valve
	CP0814RFO90S	1/2	7/8_14	


RFO	Cod. Art. Code	Tubo Hose	Filetto Thread	Valvola Valve
	CP0510RFO	5/16	5/8_18	
	CP0712RFO	13/32	3/4_16	
	CP0814RFO	1/2	7/8_14	
	CP1017RFO	5/8	1.1/16_14	
	CP0716RFO	13/32	1_14	
	CP0816RFO	1/2	1_14	
	CP1016RFO	5/8	1_14	


RACCORDI ARIA CONDIZIONATA
AIR CONDITIONING FITTINGS

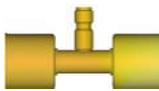
RFO 90	Cod. Art. Code	Tubo Hose	Filetto Thread	Valvola Valve
	CP0716RFO90	13/32	1_14	
	CP0816RFO90	1/2	1_14	
	CP1016RFO90	5/8	1_14	


RFO 45	Cod. Art. Code	Tubo Hose	Filetto Thread	Valvola Valve
	CP0716RFO45	13/32	1_14	
	CP0816RFO45	1/2	1_14	
	CP1016RFO45	5/8	1_14	

RFO 90 S	Cod. Art. Code	Tubo Hose	Filetto Thread	Valvola Valve
	CP0716RFO90S	13/32	1_14	
	CP0816RFO90S	1/2	1_14	


RFO 90 SV	Cod. Art. Code	Tubo Hose	Filetto Thread	Valvola Valve
	CP0716RFO90SV	13/32	1_14	
	CP0816RFO90SV	1/2	1_14	


CP	Cod. Art. Code	Tubo Hose	Filetto Thread	Valvola Valve
	CP05CPF	5/16	5/16	
	CP07CPF	13/32	13/32	
	CP08CPF	1/2	1/2	
	CP10CPF	5/8	5/8	


CPV	Cod. Art. Code	Tubo Hose	Filetto Thread	Valvola Valve
	CP05CPV	5/16	5/16	
	CP07CPV	13/32	13/32	
	CP08CPV	1/2	1/2	
	CP10CPV	5/8	5/8	

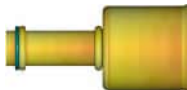
GVAP	Cod. Art. Code	Tubo Hose	Filetto Thread	Valvola Valve
	CP08GVBP	1/2	1/2	
	CP10GVBP	5/8	5/8	

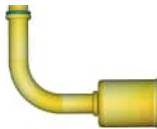
RACCORDI ARIA CONDIZIONATA AIR CONDITIONING FITTINGS


GVBP	Cod. Art. Code	Tubo Hose	Filetto Thread	Valvola Valve
	CP08GVBP	1/2	1/2	
	CP10GVBP	5/8	5/8	


FOR 90 SVA	Cod. Art. Code	Tubo Hose	Filetto Thread	Valvola Valve
	CP0507FO90SVA	5/16		
	CP0708FO90SVA	13/32		

FOR 90 SV	Cod. Art. Code	Tubo Hose	Filetto Thread	Valvola Valve
	CP0716FOR90SV	13/32		


DVE	Cod. Art. Code	Tubo Hose	Filetto Thread	Valvola Valve
	CP05DVE	5/16		
	CP08DVE	1/2		


DVE 90	Cod. Art. Code	Tubo Hose	Filetto Thread	Valvola Valve
	CP05DVE90	5/16		
	CP08DVE90	1/2		

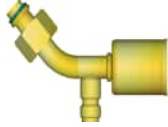
DVE 45	Cod. Art. Code	Tubo Hose	Filetto Thread	Valvola Valve
	CP05DVE45	5/16		
	CP08DVE45	1/2		

FOR 90 VA	Cod. Art. Code	Tubo Hose	Filetto Thread	Valvola Valve
	CP0716FOR90VA	13/32		

RACCORDI ARIA CONDIZIONATA AIR CONDITIONING FITTINGS

FOR 90 VB	Cod. Art. Code	Tubo Hose	Filetto Thread	Valvola Valve
	CP0816FOR90VB	1/2		

FOR 45 VA	Cod. Art. Code	Tubo Hose	Filetto Thread	Valvola Valve
	CP0716FOR45VA	13/32		

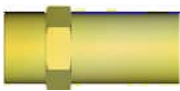
FOR 45 VB	Cod. Art. Code	Tubo Hose	Filetto Thread	Valvola Valve
	CP0816FOR45VB	1/2		


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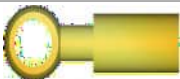
Gruppo-Group	Pag.	Gruppo-Group	Pag.
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		CPMF	4.177

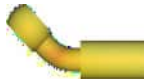
RACCORDI PER FRENI - BRAKE SYSTEMS FITTINGS

CP FG	Cod. Art. Code	Misura Nominale Nominal Size	Filetto Thread		
	CP02FG02	FG 7/16JIC			
	CP02FG04	FG 1/4			
	CP02FG01	FG 1/8			
	CP02FG03	FW 10X1			


CP F	Cod. Art. Code	Misura Nominale Nominal Size	Filetto Thread		
	CP02F01	F 10X1			
	CP02F02	F 10X1			
	CP02F03	F 10X1			
	CP02F04	F 10X1			
	CP02F05	F 10X1			
	CP02F06	F 10X1			
	CP02F07	F 10X1			
	CP02FF08	F 12X1			


CP FF	Cod. Art. Code	Misura Nominale Nominal Size	Filetto Thread		
	CP02FF01	FF 10X1			
	CP02FF03	FF 10X1			
	CP02FF04	FF 10X1			
	CP02FF05	FF 10X1,25			
	CP02FF06	FF 12X1			
	CP02FF07	FF 12X1			
	CP02FF09	FF 3/8			
	CP02FF10	FF 3/8			
	CP02FF11	FF 7/16			
	CP02FF02	FF10X1			


CP OH	Cod. Art. Code	Misura Nominale Nominal Size	Filetto Thread		
	CP02OH01	OCCHIO 10			
	CP02OH03	OCCHIO 12			
	CP02OH05	OCCHIO 14			


CP OH P	Cod. Art. Code	Misura Nominale Nominal Size	Filetto Thread		
	CP02OH02	OCCHIO 10P			


RACCORDI PER FRENI - BRAKE SYSTEMS FITTINGS

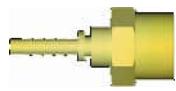
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	BPT-02				

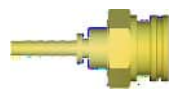
CP OM	Cod. Art. Code	Filetto Thread			
	CP0210OM				
	CP0210OML				
	CP0212OM				
	CP0214OM				
	CP0204OG				

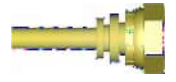
CP OM P	Cod. Art. Code	Filetto Thread			
	CP0210OM25				

CP OM 45	Cod. Art. Code	Filetto Thread			
	CP0210OM45				

CP OM 90	Cod. Art. Code	Filetto Thread			
	CP0210OM90				

CP F C	Cod. Art. Code	Filetto Thread			
	CP02F10C				
	CP02F10C D.12				

CP F C x	Cod. Art. Code	Filetto Thread			
	CP02F10C				





































































CP F CL	Cod. Art. Code	Filetto Thread			
	CP02F10CL				

RACCORDI PER FRENI - BRAKE SYSTEMS FITTINGS

CP M GIR	Cod. Art. Code		Filetto Thread		
	CP02MGR10C				
CP MF	Cod. Art. Code		Filetto Thread		
	CP02MF16A10D				
	CP02MF16A12C				

Raccordi ed adattatori - Connector and adapters

ADATTATORI - BSP NPT METRIC - ADAPTERS

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 06VD	 01CC	 01FG	 14AQ	 14AN	 04PMG	 19MM
 05TF	 01CN	 02MG	 20MM	 03MG	 04MM	 19CL
 051M	 01NN	 02NR		 03MM	 04PF	 03CL
 05TB	 01GN	 02GC		 03RMG	 04FG	 04CL
 05TBC	 01PSP	 02GN		 03PF	 04LMFG	
 05TGD	 CD	 02FM		 03MFF	 04CMFG	
 07NS	 07OF	 02FMB		 03MFG	 04LRMG	
 08SL	 07OFB	 02FF		 12ANST	 04CLMG	
 09DS	 07OFD	 01FF				
 09BSD	 07OS	 01MF		 15AD	 16AD	
 09MS	 07OSD	 01MM		 15AN	 16AN	
				 15MA	 16MA	

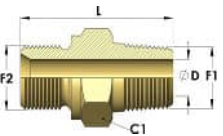
ADATTATORI - BSP METRIC NPT - ADAPTERS

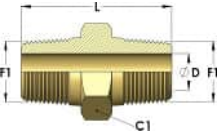
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Gruppo	Pag.	Descrizione	Description
01CC	5.7	NIPPO GAS CONICO-CILINDRICO	BSP TAPER-BSP 60° NIPPLE
01CN	5.7	NIPPO GAS CONICO-CONICO	BSP TAPER-BSP TAPER NIPPLE
01FF	5.13	COLONNETTA FEMMINA FEMMINA GAS	BSP STRAIGHT ADAPTER FEMALE
01FF_M	5.14	COLONNETTA FEMMINA FEMMINA METRICO	METRIC STRAIGHT ADAPTER FEMALE
01FG	5.10	GIUNZIONE GIREVOLE FEMMINA-FEMMINA GAS	BSP DOUBLE SWIVEL FEMALE ADAPTER
01FG_M	5.10	GIUNZIONE GIREVOLE FEMMINA-FEMMINA METRICO	METRIC DOUBLE SWIVEL FEMALE ADAPTER
01GN	5.7	NIPPO GAS CILINDRICO-NPT	BSP-NPT NIPPEL
01MF	5.47	COLONNETTA MASCHIO FEMMINA GAS	BSP STRAIGHT ADAPTER MALE-FEMALE
01MF_M	5.49	COLONNETTA MASCHIO FEMMINA METRICO	METRIC STRAIGHT ADAPTER MALE-FEMALE
01MG	5.11	GIUNZIONE GIREVOLE MASCHIO FEMMINA GAS	BSP MALE-SWIVEL FEMALE ADAPTER
01MG_M	5.11	GIUNZIONE GIREVOLE MASCHIO FEMMINA METRICO	METRIC MALE-SWIVEL FEMALE ADAPTER
01MM	5.46	COLONNETTA MASCHIO MASCHIO GAS	STRAIGHT ADAPTER MALE
01MM_M	5.46	COLONNETTA MASCHIO MASCHIO METRICO	STRAIGHT ADAPTER METRIC MALE
01NN	5.8	NIPPO NPT-NPT	TAPER NPT-TAPER NPT NIPPLE
01NP	5.8	NIPPO PARALLELO GAS CILINDRICO	BSP 60° NIPPLE
01NP_M	5.8	NIPPO PARALLELO METRICOSV.60°	METRIC 60° NIPPLE
01NS	5.11	GIUNZIONE ESAGONALE SALDARE GAS	WELD ADAPTER
01NS_M	5.12	GIUNZIONE ESAGONALE SALDARE METRICA	METRIC WELD ADAPTER
01PSP	5.9	PASSAPARETE GAS CILINDRICO	BSP WALL-NIPPLE
01PSP_M	5.9	PASSAPARETE METRICO CILINDRICO	METRIC WALL-NIPPLE
02FM	5.50	RIDUZIONE FEMMINA MASCHIO GAS 60°	BSP STRAIGHT ADAPTER FEMALE - MALE
02FM_M	5.51	RIDUZIONE FEMMINA MASCHIO METRICO 60°	METRIC STRAIGHT ADAPTER FEMALE - MALE
02FM_MG	5.51	RIDUZIONE FEMMINA MASCHIO GAS - METRICO 60°	STRAIGHT ADAPTER FEMALE - MALE - BSP - METRIC
02FMB	5.52	RIDUZIONE FEMMINA MASCHIO GAS BASSA	BSP STRAIGHT ADAPTER FEMALE - MALE (SHORT)
02GC	5.44	RIDUZIONE MASCHIO GAS CILINDRICO MASCHIO CONICO	STRAIGHT ADAPTER BSP MALE - TAPER MALE
02GN	5.45	RIDUZIONE MASCHIO GAS CILINDRICO MASCHIO NPT	STRAIGHT ADAPTER BSP MALE - NPT TAPER MALE
02MG	5.45	RIDUZIONE MASCHIO FEMMINA GIREVOLE GAS METRICO 60°	STRAIGHT ADAPTER MALE - SWIVEL FEMALE BSP - METRIC
02MG_M	5.46	RIDUZIONE MASCHIO FEMMINA GIREVOLE METRICO 60°	STRAIGHT ADAPTER MALE - SWIVEL FEMALE METRIC
02NR	5.52	RIDUZIONE MASCHIO GAS 60°	STRAIGHT ADAPTER BSP MALE - METRIC MALE
02NR_M	5.55	RIDUZIONE MASCHIO METRICO 60°	STRAIGHT ADAPTER METRIC MALE
02NR_MG	5.54	RIDUZIONE MASCHIO GAS METRICO 60°	STRAIGHT ADAPTER BSP MALE - METRIC MALE
03FF	5.13	GOMITO 90 FEMMINA GAS	90° ELBOW BSP FEMALE
03FF_M	5.13	GOMITO 90 FEMMINA METRICO	90° ELBOW METRIC FEMALE
03MFF	5.14	GOMITO 90 MASCHIO CONICO FEMMINA	90° UNION ELBOW TAPER-MALE
03MFG	5.14	GOMITO 90 MASCHIO CONICO FEMMINA	90° ELBOW TAPER MALE - SWIVEL FEMALE
03MG	5.15	GOMITO 90 MASCHIO CILINDRICO	90° ELBOW BSP MALE
03MM	5.16	GOMITO 90 MASCHIO CONICO CILINDRICO GAS	90° ELBOW BSP - BSP TAPER MALE
03MM_M	5.16	GOMITO 90 MASCHIO CONICO CILINDRICO METRICO	90° ELBOW METRIC MALE
03RMG	5.15	GOMITO 90 MASCHIO ORIENTABILE	90° ROTARY MALE ADAPTER
04CMFG	5.17	TEE MASCHIO FEMMINA CENTRALE GAS	UNION TEE WITH CENTRAL SWIVEL FEMALE
04FF	5.16	TEE FEMMINA GAS	UNION TEE BSP FEMALE
04FF_M	5.17	TEE FEMMINA METRICO	UNION TEE METRIC FEMALE
04FG	5.18	TEE FEMMINA GIREVOLE GAS	UNION TEE WITH SWIVEL FEMALE
04LMFG	5.17	TEE MASCHIO FEMMINA LATERALE GAS	UNION TEE WITH SIDE SWIVEL FEMALE
04MM	5.17	TEE MASCHIO GAS	UNION TEE BSP MALE
04MM_M	5.18	TEE MASCHIO METRICO	UNION TEE METRIC MALE
04PM	5.12	COLONNETTA MASCHIO FEMMINA PORTAMANOMETRO	MANOMETER-HOLDER
04PMG	5.12	COLONNETTA PORTAMANOMETRO MASCHIO FEMMINA GIREVOLE	MANOMETER-HOLDER
05TB	5.19	TAPPO BRUGOLA CONICO DIN 906 GAS	BSP MALE PLUG WITH INNER EXAGON
05TB_M	5.20	TAPPO BRUGOLA CONICO DIN 906 METRICO	METRIC MALE PLUG WITH INNER EXAGON
05TBC	5.20	TAPPO A BRUGOLA CON BATTUTA DIN 908	BSP MALE PLUG WITH INNER EXAGON
05TBC_M	5.20	TAPPO A BRUGOLA CON BATTUTA DIN 908 METRICO	METRIC MALE PLUG WITH INNER EXAGON
05TF	5.21	TAPPO FEMMINA GAS 60°	BSP FEMALE PLUG
05TF_M	5.21	TAPPO FEMMINA METRICO 60°	METRIC FEMALE PLUG
05TGG	5.21	TAPPO A BRUGOLA CON BATTUTA E GUARNIZIONE GOMMA -GAS	BSP MALE PLUG WITH INNER EXAGON AND SEAL
05TGG_M	5.22	TAPPO A BRUGOLA CON BATTUTA E GUARNIZIONE GOMMA -METR	METRIC MALE PLUG WITH INNER EXAGON AND SEAL
05TM	5.22	TAPPO MASCHIO GAS	BSP MALE PLUG
05TM_M	5.22	TAPPO MASCHIO METRICO	METRIC MALE PLUG

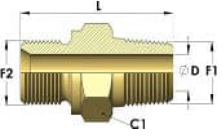
ADATTATORI - BSP METRIC NPT - ADAPTERS

Indice - Index			
Gruppo	Pag.	Descrizione	Description
06VD	5.23	VITE FORATA DOPPIA GAS	BSP DOUBLE BANJO SCREW
06VD_M	5.24	VITE FORATA DOPPIA METRICA	METRIC DOUBLE BANJO SCREW
06VS	5.23	VITE FORATA GAS	BSP BANJO SCREW
06VS_M	5.23	VITE FORATA METRICA	METRIC BANJO SCREW
07OF	5.37	OCCHIO FILETTATO GAS	BSP BANJO ADAPTER
07OF_M	5.38	OCCHIO FILETTATO METRICO	METRIC BANJO ADAPTER
07OF_R	5.38	OCCHIO FILETTATO CON RIDOTTO	BANJO REDUCED ADAPTER
07OFB	5.38	OCCHIO FILETTATO CON BATTUTA	BSP BANJO ADAPTER WITH EXAGON
07OFB_M	5.39	OCCHIO FILETTATO CON BATTUTA METRICO	METRIC BANJO ADAPTER WITH EXAGON
07OS	5.39	OCCHIO GAS A SILDARE GAS	WELD BSP BANJO
07OS_M	5.40	OCCHIO GAS A SILDARE METRICO	WELD METRIC BANJO
07OSD	5.41	OCCHIO SILDARE DOPPIO GAS	WELD BSP DOUBLE BANJO
08OSS	5.41	OGIVA SILDARE DADO PRESSATO (SPILLO) GAS	WELD BSP SWIVEL FEMALE CRIMPED NUT
08OSS_M	5.41	OGIVA SILDARE DADO PRESSATO (SPILLO) METRICO	WELD METRIC SWIVEL FEMALE CRIMPED NUT
08SL	5.42	OGIVA SILDARE GAS DADO LIBERO	WELD BSP SWIVEL FEMALE FREE NUT
08SL_M	5.42	OGIVA SILDARE METRICO DADO LIBERO	WELD METRIC SWIVEL FEMALE FREE NUT
09BS	5.42	BORCHIA A SILDARE GAS	WELD BSP FEMALE
09BS_M	5.43	BORCHIA A SILDARE METRICA	WELD METRIC FEMALE
09BSD	5.43	BORCHIA A SILDARE GAS	WELD BSP FEMALE
09BSD_M	5.43	BORCHIA SILDARE DOPPIA METRICA	WELD METRIC FEMALE
09MS	5.44	GIUNZIONE TONDA A SILDARE GAS	WELD BSP ADAPTER
09MS_M	5.44	GIUNZIONE TONDA A SILDARE METRICA	WELD METRIC ADAPTER
12AN	5.24	GIUNZIONE GIREVOLE 90° MASCHIO FEMMINA GAS	ROHRKRUMMER 90° BSP MALE -SWIVEL FEMALE
12AN_M	5.24	GIUNZIONE GIREVOLE 90° MASCHIO FEMMINA METRICA	ROHRKRUMMER 90° METRIC MALE -SWIVEL FEMALE
12ANST	5.15	GOMITO 90 MASCHIO CILINDRICO FEMMINA GAS	ROHRKRUMMER 90° BSP MALE -SWIVEL FEMALE
12AQ	5.25	GIUNZIONE GIREVOLE 45° MASCHIO FEMMINA GAS	ROHRKRUMMER 45° BSP MALE -SWIVEL FEMALE
12AQ_M	5.25	GIUNZIONE GIREVOLE 45° MASCHIO FEMMINA METRICA	ROHRKRUMMER 45° METRIC MALE -SWIVEL FEMALE
14AN	5.25	GIUNZIONE GIREVOLE 90° FEMMINA FEMMINA GAS	ROHRKRUMMER 90° BSP SWIVEL FEMALE
14AN_M	5.26	GIUNZIONE GIREVOLE 90° FEMMINA FEMMINA METRICA	ROHRKRUMMER 90° METRIC SWIVEL FEMALE
14AQ	5.26	GIUNZIONE GIREVOLE 45° FEMMINA FEMMINA GAS	ROHRKRUMMER 45° BSP SWIVEL FEMALE
14AQ_M	5.26	GIUNZIONE GIREVOLE 45° FEMMINA FEMMINA METRICA	ROHRKRUMMER 45° METRIC SWIVEL FEMALE
15AD	5.36	FLANGIA SAE3000 MASCHIO GAS	ADAPTER BSP MALE - FLANGE
15AN	5.36	FLANGIA 90° SAE3000 MASCHIO GAS	ADAPTER BSP MALE - FLANGE
15AQ	5.36	FLANGIA 45° SAE 3000 MASCHIO GAS	ADAPTER BSP MALE - FLANGE
16AD	5.36	FLANGIA SAE 6000 MASCHIO GAS	ADAPTER BSP MALE - FLANGE
16AN	5.37	FLANGIA 90° SAE6000 MASCHIO GAS	ADAPTER BSP MALE - FLANGE
16AQ	5.37	FLANGIA 45° SAE 3000 MASCHIO GAS	ADAPTER BSP MALE - FLANGE
19FF	5.19	CROCE MASCHIO	CROSS FEMALE UNION
19MM	5.19	CROCE MASCHIO	CROSS MALE UNION
20MM	5.18	GOMITO 45 MASCHIO CONICO CILINDRICO	45° ELBOW BSP - BSP TAPER MALE

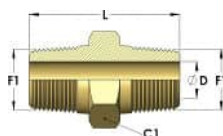
ADATTATORI - BSP METRIC NPT ADAPTERS

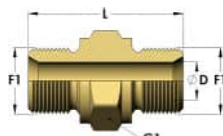
01CC	NIPPLO GAS CONICO-CILINDRICO									
	BSP TAPER-BSP 60° NIPPLE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	01CC02	1/8"	1/8"	15		24			6	
	01CC04	1/4"	1/4"	17		32			7	
	01CC06	3/8"	3/8"	19		35			9	
	01CC08	1/2"	1/2"	24		42,5			10	
	01CC12	3/4"	3/4"	30		46,5			10	
	01CC16	1"	1"	36		55			12	
	01CC20	1.1/4"	1.1/4"	46		60			13,5	
	01CC24	1.1/2"	1.1/2"	50		61			14	
	01CC32	2"	2"	70		71			17	
	01CC40	2.1/2"	2.1/2"	85		86			20	
	01CC48	3"	3"	100		97			25	

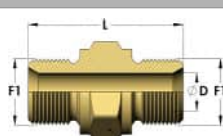
01CN	NIPPLO GAS CONICO-CONICO									
	BSP TAPER-BSP TAPER NIPPLE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	01CN02	1/8"	1/8"	15		24			6	
	01CN04	1/4"	1/4"	17		32			7	
	01CN06	3/8"	3/8"	19		35			9	
	01CN08	1/2"	1/2"	24		42,5			10	
	01CN12	3/4"	3/4"	30		46,5			10	
	01CN16	1"	1"	36		55			12	
	01CN20	1.1/4"	1.1/4"	46		60			13,5	
	01CN24	1.1/2"	1.1/2"	50		61			14	
	01CN32	2"	2"	70		71			17	
	01CN40	2.1/2"	2.1/2"	85		86			20	
	01CN48	3"	3"	100		97			25	

01GN	NIPPLO GAS CILINDRICO-NPT									
	BSP-NPT NIPPEL									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	01GN02	1/8"	1/8"	15		24			6	
	01GN04	1/4"	1/4"	17		32			7	
	01GN06	3/8"	3/8"	19		35			9	
	01GN08	1/2"	1/2"	24		42,5			10	
	01GN12	3/4"	3/4"	30		46,5			10	
	01GN16	1"	1"	36		55			12	
	01GN20	1.1/4"	1.1/4"	46		60			13,5	
	01GN24	1.1/2"	1.1/2"	50		61			14	
	01GN32	2"	2"	70		71			17	
	01GN40	2.1/2"	2.1/2"	85		86			20	
	01GN48	3"	3"	100		97			25	

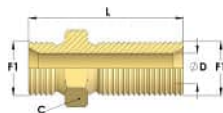
ADATTATORI - BSP METRIC NPT ADAPTERS

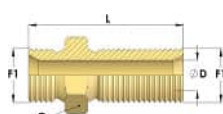
01NN	NIPPLO NPT-NPT									
	TAPER NPT-TAPER NPT NIPPLE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	01NN02	1/8"	1/8"	12		27			6	
	01NN04	1/4"	1/4"	17		36			7	
	01NN06	3/8"	3/8"	19		38			9	
	01NN08	1/2"	1/2"	24		48			10	
	01NN12	3/4"	3/4"	30		48			10	
	01NN16	1"	1"	36		63			12	
	01NN20	1.1/4"	1.1/4"	46		65			13,5	
	01NN24	1.1/2"	1.1/2"	50		68			14	
	01NN32	2"	2"	70		69			17	
	01NN40	2.1/2"	2.1/2"	85		88			20	
	01NN48	3"	3"	100		99			25	

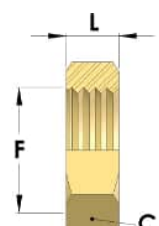
01NP	NIPPLO PARALLELO GAS CILINDRICO									
	BSP 60° NIPPLE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	01NP02	1/8"	1/8"	15		25			6	
	01NP04	1/4"	1/4"	19		29			7	
	01NP06	3/8"	3/8"	22		35			9	
	01NP08	1/2"	1/2"	27		39			10	
	01NP10	5/8"	5/8"	27		42			10	
	01NP12	3/4"	3/4"	32		44			10	
	01NP16	1"	1"	41		50			12	
	01NP20	1.1/4"	1.1/4"	50		56			13,5	
	01NP24	1.1/2"	1.1/2"	55		57			14	
	01NP32	2"	2"	70		69			17	
	01NP40	2.1/2"	2.1/2"	85		84			20	
	01NP48	3"	3"	100		95			25	

01NP_M	NIPPLO PARALLELO METRICOSV.60°									
	METRIC 60° NIPPLE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	01NP10A	10X1,5	10X1,5	15		25			6	
	01NP10C	10x1	10x1	15		25			6	
	01NP12A	12X1,5	12X1,5	17		29			7	
	01NP12C	12X1	12X1	17		28			7	
	01NP14A	14X1,5	14X1,5	19		30			7	
	01NP16A	16X1,5	16X1,5	22		34			9	
	01NP18A	18X1,5	18X1,5	24		36			8	
	01NP20A	20X1,5	20X1,5	27		37			8	
	01NP22A	22X1,5	22X1,5	27		36,5			8	
	01NP24A	24X1,5	24X1,5	30		40,5			9,5	
	01NP26A	26X1,5	26X1,5	32		42			10	
	01NP28A	28X1,5	28X1,5	36		43,5			10	
	01NP30A	30X1,5	30X1,5	36		48,5			10	
	01NP36A	36X1,5	36X1,5	41		45			10	
	01NP38A	38X1,5	38X1,5	46		50			10	
	01NP45A	45X1,5	45X1,5	50		60			12	

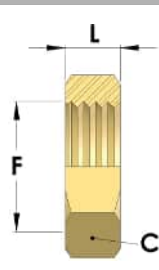
ADATTATORI - BSP METRIC NPT ADAPTERS

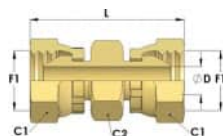
01PSP	PASSAPARETE GAS CILINDRICO									
	BSP WALL-NIPPLE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	01PSP02	1/8"	1/8"	15		40			24	
	01PSP04	1/4"	1/4"	19		50			33	
	01PSP06	3/8"	3/8"	22		53			36	
	01PSP08	1/2"	1/2"	27		60			37	
	01PSP12	3/4"	3/4"	32		78			54	
	01PSP16	1"	1"	41		81			50	
	01PSP20	1.1/4"	1.1/4"	50		90			51	
	01PSP24	1.1/2"	1.1/2"	55		95			62	
	01PSP32	2"	2"	70		110			69	

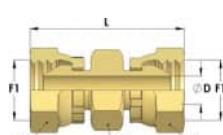
01PSP_M	PASSAPARETE METRICO CILINDRICO									
	METRIC WALL-NIPPLE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	01PSP08-18A	1/2"	18X1,5	27		54				
	01PSP08-18C	1/2"	18X1	27		54				
	01PSP16A	16X1,5	16X1,5	22		52				
	01PSP18A	18X1,5	18X1,5	24		54				

CD	CONTRODADO GAS									
	BSP NUT FOR WALL-NIPPLE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	CD02	1/8"		15		6				
	CD04	1/4"		19		6				
	CD06	3/8"		22		7				
	CD08	1/2"		27		7				
	CD12	3/4"		32		9				
	CD16	1"		41		12				
	CD20	1.1/4"		50		12				
	CD24	1.1/2"		55		12				
	CD32	2"		70		15				
	CD40	2.1/2"		85		20				
CD48	3"		100		20					

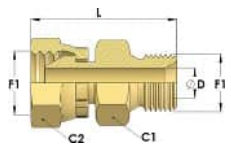
ADATTATORI - BSP METRIC NPT ADAPTERS

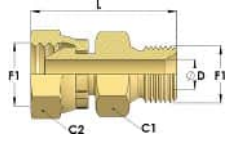
CD_M	CONTRODADO METRICO									
	METRIC NUT FOR WALL-NIPPLE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	CD10C	10X1		15		6				
	CD12A	12X1,5		17		6				
	CD14A	14X1,5		19		6				
	CD16A	16X1,5		22		7				
	CD18A	18X1,5		24		7				
	CD18C	18X1		24		7				
	CD20A	20X1,5		27		7				
	CD22A	22X1,5		27		7				
	CD24A	24X1,5		30		8				
	CD26A	26X1,5		32		9				
	CD28A	28X1,5		36		9				
	CD30A	30X1,5		38		9				

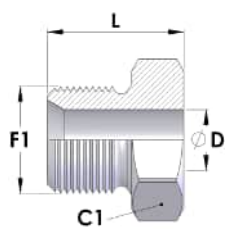
01FG	GIUNZIONE GIREVOLE FEMMINA-FEMMINA GAS									
	BSP DOUBLE SWIVEL FEMALE ADAPTER									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	01FG02	1/8"		15		36				
	01FG04	1/4"		19		39				
	01FG06	3/8"		22		46				
	01FG08	1/2"		27		49				
	01FG10	5/8"		28		52				
	01FG12	3/4"		32		60				
	01FG16	1"		41		65				
	01FG20	1.1/4"		50		73				
	01FG24	1.1/2"		55		79				
	01FG32	2"		70		92				
	01FG40	2.1/2"		85		110				
	01FG48	3"		100		130				

01FG_M	GIUNZIONE GIREVOLE FEMMINA-FEMMINA METRICO									
	METRIC DOUBLE SWIVEL FEMALE ADAPTER									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	01FG10C	10X1		15		36				
	01FG12A	12X1,5		17		37				
	01FG14A	14X1,5		19		38				
	01FG16A	16X1,5		22		43				
	01FG18A	18X1,5		24		45				
	01FG20A	20X1,5		27		46				
	01FG22A	22X1,5		27		48				
	01FG24A	24X1,5		30		50				
	01FG26A	26X1,5		32		67				
	01FG28A	28X1,5		36		67				
	01FG30A	30X1,5		36		70				

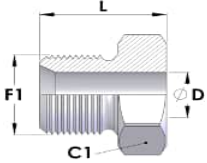
ADATTATORI - BSP METRIC NPT ADAPTERS

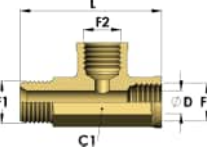
01MG	GIUNZIONE GIREVOLE MASCHIO FEMMINA GAS									
	BSP MALE-SWIVEL FEMALE ADAPTER									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	01MG02	1/8"	1/8"	15	15	30				
	01MG04	1/4"	1/4"	19	19	34				
	01MG06	3/8"	3/8"	22	22	40				
	01MG08	1/2"	1/2"	27	27	44				
	01MG10	5/8"	5/8"	28	28	48				
	01MG12	3/4"	3/4"	32	32	52				
	01MG16	1"	1"	41	41	58				
	01MG20	1.1/4"	1.1/4"	50	50	65				
	01MG24	1.1/2"	1.1/2"	55	55	67				
	01MG32	2"	2"	70	70	84				
	01MG40	2.1/2"	2.1/2"	85	85	97				
	01MG48	3"	3"	100	100	115				

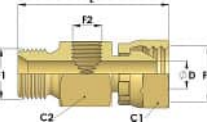
01MG_M	GIUNZIONE GIREVOLE MASCHIO FEMMINA METRICO									
	METRIC MALE-SWIVEL FEMALE ADAPTER									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	01MG10C	10X1	10X1	15	15	30				
	01MG12A	12X1,5	12X1,5	17	17	34				
	01MG14A	14X1,5	14X1,5	19	19	36				
	01MG16A	16X1,5	16X1,5	22	22	40				
	01MG18A	18X1,5	18X1,5	24	24	42				
	01MG20A	20X1,5	20X1,5	27	27	44				
	01MG22A	22X1,5	22X1,5	27	27	45				
	01MG24A	24X1,5	24X1,5	30	30	48				
	01MG26A	26X1,5	26X1,5	32	32	52				
	01MG28A	28X1,5	28X1,5	32	32	54				
	01MG30A	30X1,5	30X1,5	36	36	56				

01NS	GIUNZIONE ESAGONALE SALDARE GAS									
	WELD ADAPTER									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	01NS02	1/8"		15		16				
	01NS04	1/4"		19		18				
	01NS06	3/8"		22		21				
	01NS08	1/2"		27		24				
	01NS10	5/8"		28		27				
	01NS12	3/4"		32		27				
	01NS16	1"		41		31				
	01NS20	1.1/4"		50		35				
	01NS24	1.1/2"		55		36				
	01NS32	2"		70		43				
	01NS40	2.1/2"		85		52				
	01NS48	3"		100		60				

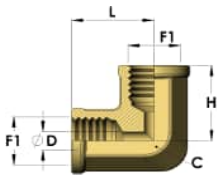
ADATTATORI - BSP METRIC NPT ADAPTERS

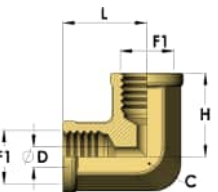
01NS_M	GIUNZIONE ESAGONALE SILDARE METRICA									
	METRIC WELD ADAPTER									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	01NS10C	10X1		15		14				
	01NS12A	12X1,5		17		18				
	01NS14A	14X1,5		19		19				
	01NS16A	16X1,5		22		22				
	01NS18A	18X1,5		24		23				
	01NS20A	20X1,5		27		23				
	01NS22A	22X1,5		27		24				
	01NS24A	24X1,5		30		26				
	01NS26A	26X1,5		32		27				
	01NS28A	28X1,5		36		29				
	01NS30A	30X1,5		36		30				

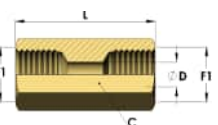
04PM	COLONNETTA MASCHIO FEMMINA PORTAMANOMETRO									
	MANOMETER-HOLDER									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	04PM02	1/8"	1/4"	17		46				
	04PM04	1/4"	1/4"	17		50				
	04PM06	3/8"	1/4"	22		54				
	04PM08	1/2"	1/4"	27		66				
	04PM12	3/4"	1/4"	33		78				
	04PM16	1"	1/4"	41		95				
	04PM18A	18X1,5	1/4"	22		54				
	04PM22A	22X1,5	1/4"	27		67				

04PMG	COLONNETTA PORTAMANOMETRO MASCHIO FEMMINA GIREVOLE									
	MANOMETER-HOLDER									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	04PMG02	1/8"	1/4"	15	32	50				
	04PMG04	1/4"	1/4"	19	32	53				
	04PMG06	3/8"	1/4"	22	32	60				
	04PMG08	1/2"	1/4"	27	32	60				
	04PMG12	3/4"	1/4"	32	32	68				
	04PMG16	1"	1/4"	41	41	74				
	04PMG18A	18X1,5	1/4"	22	32	60				

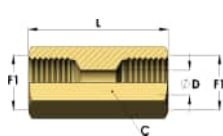
ADATTATORI - BSP METRIC NPT ADAPTERS

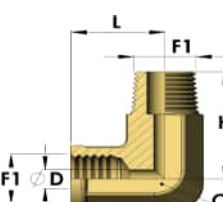
03FF	GOMITO 90 FEMMINA GAS									
	90° ELBOW BSP FEMALE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
	F1	F2	C1	C2	L	D	G	H	T	
	03FF02	1/8"	1/8"	14		17			17	
	03FF04	1/4"	1/4"	19		22			22	
	03FF06	3/8"	3/8"	22		26			26	
	03FF08	1/2"	1/2"	27		31			31	
	03FF12	3/4"	3/4"	33		35			35	
	03FF16	1"	1"	41		44			44	
	03FF20	1.1/4"	1.1/4"	48		52			52	
	03FF24	1.1/2"	1.1/2"	65		53			53	
	03FF32	2"	2"	71		61			61	

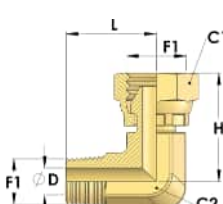
03FF_M	GOMITO 90 FEMMINA METRICO									
	90° ELBOW METRIC FEMALE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
	F1	F2	C1	C2	L	D	G	H	T	
	03FF10C	10X1	10X1	14		17			17	
	03FF12A	12X1,5	12X1,5	19		22			22	
	03FF14A	14X1,5	14X1,5	19		23			23	
	03FF16A	16X1,5	16X1,5	22		26			26	
	03FF18A	18X1,5	18X1,5	22		29			29	
	03FF20A	20X1,5	20X1,5	27		31			31	
	03FF22A	22X1,5	22X1,5	27		32			32	

01FF	COLONNETTA FEMMINA FEMMINA GAS									
	BSP STRAIGHT ADAPTER FEMALE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
	F1	F2	C1	C2	L	D	G	H	T	
	01FF02-25	1/8"	1/8"	15		25			25	
	01FF02-30	1/8"	1/8"	15		30			30	
	01FF04-35	1/4"	1/4"	19		35			35	
	01FF06-35	3/8"	3/8"	22		35			35	
	01FF06-45	3/8"	3/8"	22		45			45	
	01FF08-45	1/2"	1/2"	27		45			45	
	01FF12-45	3/4"	3/4"	32		45			45	
	01FF16-45	1"	1"	41		45			45	
	01FF16-60	1"	1"	41		60			60	
	01FF20-60	1.1/4"	1.1/4"	50		60			60	
	01FF24-60	1.1/2"	1.1/2"	55		60			60	
	01FF32-80	2"	2"	55		80			80	

ADATTATORI - BSP METRIC NPT ADAPTERS

01FF_M	COLONNETTA FEMMINA FEMMINA METRICO									
	METRIC STRAIGHT ADAPTER FEMALE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	01FF10C-25	10X1	10X1	15		25			25	
	01FF12A-25	12X1,5	12X1,5	17		25			25	
	01FF12A-35	12X1,5	12X1,5	17		35			35	
	01FF14A-35	14X1,5	14X1,5	19		35			35	
	01FF16A-35	16X1,5	16X1,5	22		35			35	
	01FF16A-45	16X1,5	16X1,5	22		45			45	
	01FF18A-45	18X1,5	18X1,5	24		45			45	
	01FF22A-45	22X1,5	22X1,5	27		45			45	

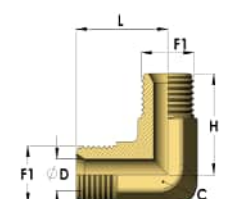
03MFF	GOMITO 90 MASCHIO CONICO FEMMINA									
	90° UNION ELBOW TAPER-MALE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	03MFF02	1/8"	1/8"	14		17			20	
	03MFF04	1/4"	1/4"	19		22			28	
	03MFF06	3/8"	3/8"	22		26			31	
	03MFF08	1/2"	1/2"	27		31			37	
	03MFF12	3/4"	3/4"	33		35			40	
	03MFF16	1"	1"	41		44			56	
	03MFF20	1.1/4"	1.1/4"	48		46			60	
	03MFF24	1.1/2"	1.1/2"	65		53			67	
	03MFF32	2"	2"	71		61			76	

03MFG	GOMITO 90 MASCHIO CONICO FEMMINA									
	90° ELBOW TAPER MALE -SWIVEL FEMALE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	03MFG02	1/8"	1/8"	15	11	20			25	
	03MFG04	1/4"	1/4"	19	14	27,5			29	
	03MFG06	3/8"	3/8"	22	19	31,5			34	
	03MFG08	1/2"	1/2"	27	22	36			40	
	03MFG12	3/4"	3/4"	32	27	40			46	
	03MFG16	1"	1"	41	33	50			51,5	
	03MFG20	1.1/4"	1.1/4"	50	41	52			57	
	03MFG24	1.1/2"	1.1/2"	55	48	59			64	
	03MFG32	2"	2"	70	65	76			91	

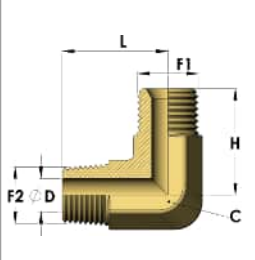
ADATTATORI - BSP METRIC NPT ADAPTERS

12ANST	GOMITO 90 MASCHIO CILINDRICO FEMMINA GAS									
	ROHRKRUMMER 90° BSP MALE -SWIVEL FEMALE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	12ANST02	1/8"	1/8"	15	11	21			25	
	12ANST04	1/4"	1/4"	19	14	27			29	
	12ANST06	3/8"	3/8"	22	19	31,5			34	
	12ANST08	1/2"	1/2"	27	22	37			40	
	12ANST12	3/4"	3/4"	32	27	40			46	
	12ANST16	1"	1"	41	33	50			51,5	
	12ANST20	1.1/4"	1.1/4"	50	41	52			57	
	12ANST24	1.1/2"	1.1/2"	55	48	59			64	
	12ANST32	2"	2"	70	65	78			91	

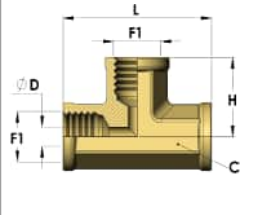
03RMG	GOMITO 90 MASCHIO ORIENTABILE									
	90° ROTARY MALE ADAPTER									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	03RMG02	1/8"	1/8"	14	11	21			26	
	03RMG04	1/4"	1/4"	19	14	27			31,5	
	03RMG06	3/8"	3/8"	22	19	31,5			37	
	03RMG08	1/2"	1/2"	30	22	36,5			43	
	03RMG10									
	03RMG12	3/4"	3/4"	36	27	40			49	
	03RMG16	1"	1"	46	33	50			52	
	03RMG20	1.1/4"	1.1/4"	50	41	52			57	
	03RMG24	1.1/2"	1.1/2"	65	48	59			61	
	03RMG06-08	3/8"	1/2"	27	22	31,5			43	
	03RMG08-06	1/2"	3/8"	22	22	36,5			39,5	

03MG	GOMITO 90 MASCHIO CILINDRICO									
	90° ELBOW BSP MALE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	03MG02	1/8"	1/8"	12		21			21	
	03MG04	1/4"	1/4"	14		26			26	
	03MG06	3/8"	3/8"	17		29			29	
	03MG08	1/2"	1/2"	22		34			34	
	03MG12	3/4"	3/4"	27		41			41	
	03MG16	1"	1"	33		45			45	
	03MG20	1.1/4"	1.1/4"	41		52			52	
	03MG24	1.1/2"	1.1/2"	48		59			59	
	03MG32	2"	2"	65		78			78	

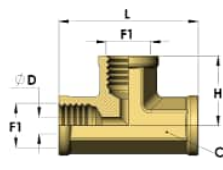
ADATTATORI - BSP METRIC NPT ADAPTERS

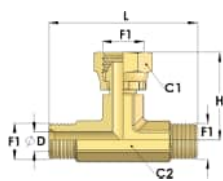
03MM	GOMITO 90 MASCHIO CONICO CILINDRICO GAS									
	90° ELBOW BSP - BSP TAPER MALE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	03MM02	1/8"	1/8"	12		20			20	
	03MM04	1/4"	1/4"	14		27			27	
	03MM06	3/8"	3/8"	19		30			30	
	03MM08	1/2"	1/2"	22		37			37	
	03MM12	3/4"	3/4"	27		40			40	
	03MM16	1"	1"	33		50			50	
	03MM20	1.1/4"	1.1/4"	41		52			52	
	03MM24	1.1/2"	1.1/2"	48		59			59	
	03MM32	2"	2"	65		76			76	

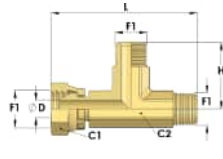
03MM_M	GOMITO 90 MASCHIO CONICO CILINDRICO METRICO									
	90° ELBOW METRIC MALE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	03MM10C	10X1	10X1	11		20			20	
	03MM12A	12X1,5	12X1,5	12		20			20	
	03MM14A	14X1,5	14X1,5	14		28			28	
	03MM16A	16X1,5	16X1,5	19		30			30	
	03MM18A	18X1,5	18X1,5	19		30			30	
	03MM20A	20X1,5	20X1,5	22		33			33	
	03MM22A	22X1,5	22X1,5	22		37			37	

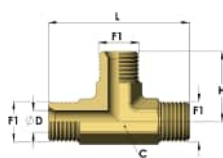
04FF	TEE FEMMINA GAS									
	UNION TEE BSP FEMALE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	04FF02	1/8"	1/8"	14		34			17	
	04FF04	1/4"	1/4"	19		44			22	
	04FF06	3/8"	3/8"	22		52			26	
	04FF08	1/2"	1/2"	27		62			31	
	04FF12	3/4"	3/4"	33		70			35	
	04FF16	1"	1"	41		88			44	
	04FF20	1.1/4"	1.1/4"	48		100			50	
	04FF24	1.1/2"	1.1/2"	65		106			53	
	04FF32	2"	2"	71		122			61	

ADATTATORI - BSP METRIC NPT ADAPTERS

04FF_M	TEE FEMMINA METRICO									
	UNION TEE METRIC FEMALE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	04FF10C	10X1	10X1	14		34			17	
	04FF12A	12X1,5	12X1,5	19		44			22	
	04FF14A	14X1,5	14X1,5	19		46			23	
	04FF16A	16X1,5	16X1,5	22		52			26	
	04FF18A	18X1,5	18X1,5	22		58			29	
	04FF20A	20X1,5	20X1,5	27		62			31	
	04FF22A	22X1,5	22X1,5	27		64			32	

04CMFG	TEE MASCHIO FEMMINA CENTRALE GAS									
	UNION TEE WITH CENTRAL SWIVEL FEMALE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	04CMFG02	1/8"	1/8"	14	11	42			25	
	04CMFG04	1/4"	1/4"	19	14	52			33	
	04CMFG06	3/8"	3/8"	22	19	58			37	
	04CMFG08	1/2"	1/2"	27	22	68			43	
	04CMFG12	3/4"	3/4"	32	27	82			53,5	
	04CMFG16	1"	1"	41	33	90			60,5	
	04CMFG20	1.1/4"	1.1/4"	50	41	104			64	
	04CMFG24	1.1/2"	1.1/2"	55	48	118			72,5	
	04CMFG32	2"	2"	70	65	156			91	

04LMFG	TEE MASCHIO FEMMINA LATERALE GAS									
	UNION TEE WITH SIDE SWIVEL FEMALE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	04LMFG02	1/8"	1/8"	14	11	46			21	
	04LMFG04	1/4"	1/4"	19	14	59			26	
	04LMFG06	3/8"	3/8"	22	19	66			29	
	04LMFG08	1/2"	1/2"	27	22	77			34	
	04LMFG12	3/4"	3/4"	32	27	94,5			41	
	04LMFG16	1"	1"	41	33	105,5			45	
	04LMFG20	1.1/4"	1.1/4"	50	41	111			57	
	04LMFG24	1.1/2"	1.1/2"	55	48	131,5			49	
	04LMFG32	2"	2"	70	65	169			78	

04MM	TEE MASCHIO GAS									
	UNION TEE BSP MALE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	04MM02	1/8"	1/8"	11		40			20	
	04MM04	1/4"	1/4"	14		54			27	
	04MM06	3/8"	3/8"	19		60			30	
	04MM08	1/2"	1/2"	22		74			37	
	04MM12	3/4"	3/4"	27		80			40	
	04MM16	1"	1"	33		100			50	
	04MM20	1.1/4"	1.1/4"	41		104			52	
	04MM24	1.1/2"	1.1/2"	48		118			59	
	04MM32	2"	2"	65		156			78	

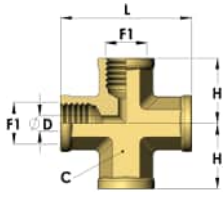
ADATTATORI - BSP METRIC NPT ADAPTERS

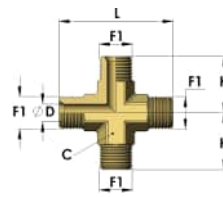
04MM_M	TEE MASCHIO METRICO									
	UNION TEE METRIC MALE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	04MM10C	10X1	10X1	11		42			21	
	04MM12A	12X1,5	12X1,5	11		42			21	
	04MM14A	14X1,5	14X1,5	14		52			26	
	04MM16A	16X1,5	16X1,5	19		58			29	
	04MM18A	18X1,5	18X1,5	19		58			29	
	04MM20A	20X1,5	20X1,5	22		68			34	
	04MM22A	22X1,5	22X1,5	22		68			34	

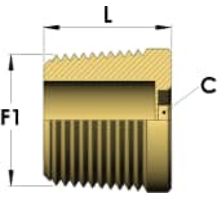
04FG	TEE FEMMINA GIREVOLE GAS									
	UNION TEE WITH SWIVEL FEMALE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	04FG02	1/8"	1/8"	14	11	50			25	
	04FG04	1/4"	1/4"	19	14	58			29	
	04FG06	3/8"	3/8"	22	19	68			34	
	04FG08	1/2"	1/2"	27	22	80			40	
	04FG12	3/4"	3/4"	32	27	91			45,5	
	04FG16	1"	1"	41	33	104			52	
	04FG20	1.1/4"	1.1/4"	50	41	128			64	
	04FG24	1.1/2"	1.1/2"	55	48	151			75,5	
	04FG32	2"	2"	70	65	182			91	

20MM	GOMITO 45 MASCHIO CONICO CILINDRICO									
	45° ELBOW BSP - BSP TAPER MALE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	20MM02	1/8"	1/8"	14						
	20MM04	1/4"	1/4"	19						
	20MM06	3/8"	3/8"	22						
	20MM08	1/2"	1/2"	27						
	20MM12	3/4"	3/4"	33						
	20MM16	1"	1"	41						
	20MM20	1.1/4"	1.1/4"	48						
	20MM24	1.1/2"	1.1/2"	65						
	20MM32	2"	2"	71						

ADATTATORI - BSP METRIC NPT ADAPTERS

19FF	CROCE FEMMINA									
	CROSS FEMALE UNION									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	19FF02	1/8"	1/8"	14		34			17	
	19FF04	1/4"	1/4"	19		44			22	
	19FF06	3/8"	3/8"	22		52			26	
	19FF08	1/2"	1/2"	27		62			31	
	19FF12	3/4"	3/4"	33		70			35	
	19FF16	1"	1"	41		82			41	
	19FF20	1.1/4"	1.1/4"	48		86			43	
	19FF24	1.1/2"	1.1/2"	65		106			53	
	19FF32	2"	2"	71		122			61	

19MM	CROCE MASCHIO									
	CROSS MALE UNION									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	19MM02	1/8"	1/8"	12		40			20	
	19MM04	1/4"	1/4"	14		54			27	
	19MM06	3/8"	3/8"	19		60			30	
	19MM08	1/2"	1/2"	22		70			35	
	19MM12	3/4"	3/4"	27		80			40	
	19MM16	1"	1"	33		96			48	
	19MM20	1.1/4"	1.1/4"	41		104			52	
	19MM24	1.1/2"	1.1/2"	48		118			59	
	19MM32	2"	2"	65		156			78	

05TB	TAPPO BRUGOLA CONICO DIN 906 GAS									
	BSP MALE PLUG WITH INNER EXAGON									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	05TB02	1/8"		5		8				
	05TB04	1/4"		7		10				
	05TB06	3/8"		8		10				
	05TB08	1/2"		10		10				
	05TB10	5/8"		12		11				
	05TB12	3/4"		12		12				
	05TB16	1"		17		12				
	05TB20	1.1/4"		22		18				
	05TB24	1.1/2"		24		20				
	05TB32	2"		32		22				
	05TB40	2.1/2"								
	05TB48	3"								

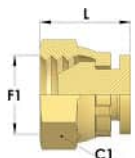
ADATTATORI - BSP METRIC NPT ADAPTERS

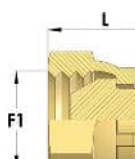
05TB_M	TAPPO BRUGOLA CONICO DIN 906 METRICO									
	METRIC MALE PLUG WITH INNER EXAGON									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	05TB10C	10X1								
	05TB12A	12X1,5								
	05TB14A	14X1,5								
	05TB16A	16X1,5								
	05TB18A	18X1,5								
	05TB20A	20X1,5								
	05TB22A	22X1,5								

05TBC	TAPPO A BRUGOLA CON BATTUTA DIN 908									
	BSP MALE PLUG WITH INNER EXAGON									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	05TBC02	1/8"		5		11				
	05TBC04	1/4"		6		15				
	05TBC06	3/8"		8		15				
	05TBC08	1/2"		10		18				
	05TBC10	5/8"								
	05TBC12	3/4"		12		20				
	05TBC16	1"		17		21				
	05TBC20	1.1/4"		22		21				
	05TBC24	1.1/2"		24		21				
	05TBC32	2"		24		25				
	05TBC40	2.1/2"								
	05TBC48	3"								

05TBC_M	TAPPO A BRUGOLA CON BATTUTA DIN 908 METRICO									
	METRIC MALE PLUG WITH INNER EXAGON									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	05TBC10C	10X1		5		11				
	05TBC12A	12X1,5		6		15				
	05TBC14A	14X1,5		6		15				
	05TBC16A	16X1,5		8		15				
	05TBC18A	18X1,5		8		16				
	05TBC20A	20X1,5		10		18				
	05TBC22A	22X1,5		10		18				
	05TBC24A	24X1,5		12		18				
	05TBC26A	26X1,5		12		20				
	05TBC27B	27X2		12		20				
	05TBC28A	28X1,5								
	05TBC30A	30X1,5		17		20				
	05TBC33B	33X2		17		21				
	05TBC36A	36X1,5		19		21				
	05TBC42B	42X2		22		23				

ADATTATORI - BSP METRIC NPT ADAPTERS

05TF	TAPPO FEMMINA GAS 60°									
	BSP FEMALE PLUG									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
	F1	F2	C1	C2	L	D	G	H	T	
	05TF02	1/8"		15		16				
	05TF04	1/4"		19		18				
	05TF06	3/8"		22		22				
	05TF08	1/2"		27		23				
	05TF10	5/8"		28		25				
	05TF12	3/4"		32		30				
	05TF16	1"		41		30				
	05TF20	1.1/4"		50		34				
	05TF24	1.1/2"		55		37				
	05TF32	2"		70		43				

05TF_M	TAPPO FEMMINA METRICO 60°									
	METRIC FEMALE PLUG									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
	F1	F2	C1	C2	L	D	G	H	T	
	05TF10C	10X1		15		16				
	05TF12A	12X1,5		17		16				
	05TF14A	14X1,5		19		16				
	05TF16A	16X1,5		22		19				
	05TF18A	18X1,5		24		21				
	05TF20A	20X1,5		27		22				
	05TF22A	22X1,5		27		23				
	05TF24A	24X1,5		30		26				
	05TF26A	26X1,5		32		28				
	05TF27A	27X1,5		32		28				
	05TF28A	28X1,5		36		28				
	05TF30A	30X1,5		36		29				

05TGG	TAPPO A BRUGOLA CON BATTUTA E GUARNIZIONE GOMMA -GAS									
	BSP MALE PLUG WITH INNER EXAGON AND SEAL									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
	F1	F2	C	C2	L	D	G	H	T	
	05TGG02	1/8"		5		12				
	05TGG04	1/4"		6		17				
	05TGG06	3/8"		8		17				
	05TGG08	1/2"		10		19				
	05TGG10	5/8"								
	05TGG12	3/4"		12		21				
	05TGG16	1"		17		22,5				
	05TGG20	1.1/4"		22		22,5				
	05TGG24	1.1/2"		24		22,5				
	05TGG32	2"								

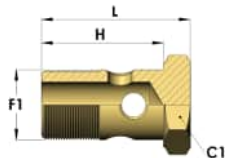
ADATTATORI - BSP METRIC NPT ADAPTERS

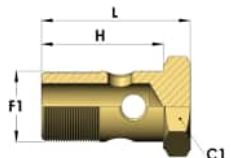
05TGG_M	TAPPO A BRUGOLA CON BATTUTA E GUARNIZIONE GOMMA -METRICO									
	METRIC MALE PLUG WITH INNER EXAGON AND SEAL									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C	C2	L	D	G	H	T	
	05TGG10C	10X1		5		12				
	05TGG12A	12X1,5		5		17				
	05TGG14A	14X1,5		6		17				
	05TGG16A	16X1,5		8		17				
	05TGG18A	18X1,5		8		17				
	05TGG20A	20X1,5		10		19				
	05TGG22A	22X1,5		10		19				

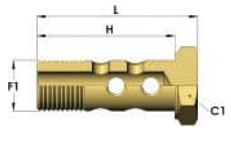
05TM	TAPPO MASCHIO GAS									
	BSP MALE PLUG									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	05TM02	1/8"		15		16				
	05TM04	1/4"		19		18				
	05TM06	3/8"		22		21				
	05TM08	1/2"		27		24				
	05TM10	5/8"		28		27				
	05TM12	3/4"		32		27				
	05TM16	1"		41		31				
	05TM20	1.1/4"		50		35				
	05TM24	1.1/2"		55		36				
	05TM32	2"		70		43				
	05TM40	2.1/2"		85		52				
	05TM48	3"		100		60				

05TM_M	TAPPO MASCHIO METRICO									
	METRIC MALE PLUG									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	05TM10C	10X1		15		16				
	05TM12A	12X1,5		17		19				
	05TM14A	14X1,5		19		19				
	05TM16A	16X1,5		22		21				
	05TM18A	18X1,5		24		23				
	05TM20A	20X1,5		27		22				
	05TM22A	22X1,5		27		22				
	05TM24A	24X1,5		30		23				
	05TM26A	26X1,5		32		27				
	05TM28A	28X1,5		36						
	05TM30A	30X1,5		36						

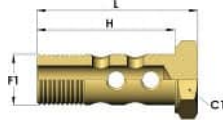
ADATTATORI - BSP METRIC NPT ADAPTERS

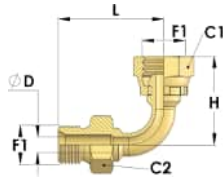
06VS	VITE FORATA GAS									
	BSP BANJO SCREW									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	06VS02	1/8"		14		26			21	
	06VS04	1/4"		19		35			28	
	06VS06	3/8"		22		38			32	
	06VS08	1/2"		27		52,5			42,5	
	06VS10	5/8"		30		50			40	
	06VS12	3/4"		32		55			45	
	06VS16	1"		41		68			55	
	06VS20	1.1/4"		50		77			64	
	06VS24	1.1/2"		65		97			83	
	06VS32	2"		70		114			97	

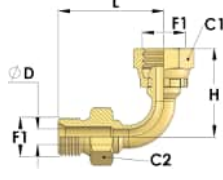
06VS_M	VITE FORATA METRICA									
	METRIC BANJO SCREW									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	06VS10A	10X1,5		14		26			21	
	06VS10C	10x1		14		26			21	
	06VS10D	10X1,25		14		26			21	
	06VS12A	12X1,5		17		32			26	
	06VS12C	12X1		17		32			26	
	06VS12D	12X1,25		17		32			26	
	06VS14A	14X1,5		19		36			28	
	06VS16A	16X1,5		22		37			31	
	06VS18A	18X1,5		24		44			36	
	06VS20A	20X1,5		27		46			36	
	06VS22A	22X1,5		27		51			42	
	06VS24A	24X1,5		30		51			42	
	06VS26A	26X1,5		32		55			45	
	06VS28A	28X1,5		36		56			46	
	06VS30A	30X1,5		40		58			48	

06VD	VITE FORATA DOPPIA GAS									
	BSP DOUBLE BANJO SCREW									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	06VD02	1/8"		14	15	39			33	
	06VD04	1/4"		19		50			43	
	06VD06	3/8"		22		58			52	
	06VD08	1/2"		27		72			62	
	06VD10	5/8"		28						
	06VD12	3/4"		32		104			94	
	06VD16	1"		41		110			97	
	06VD20	1.1/4"		50						
	06VD24	1.1/2"		55						
	06VD32	2"		70						

ADATTATORI - BSP METRIC NPT ADAPTERS

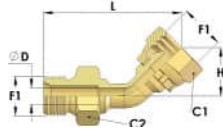
06VD_M	VITE FORATA DOPPIA METRICA									
	METRIC DOUBLE BANJO SCREW									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	06VD10A	10X1,5		15		38			33	
	06VD10C	10x1		15		38			33	
	06VD10D	10X1,25		15		38			33	
	06VD12A	12X1,5		17		47			41	
	06VD12C	12X1		17		47			41	
	06VD12D	12X1,25		17		47			41	
	06VD14A	14X1,5		19		56			48	
	06VD16A	16X1,5		22		58			50	
	06VD18A	18X1,5		24		65			57	
	06VD20A	20X1,5		27						
	06VD22A	22X1,5		27		80			80	

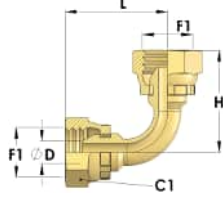
12AN	GIUNZIONE GIREVOLE 90° MASCHIO FEMMINA GAS									
	ROHRKRUMMER 90° BSP MALE -SWIVEL FEMALE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	12AN02	1/8"		15	15	34			31	
	12AN04	1/4"		19	19	39			31	
	12AN06	3/8"		22	22	46			41	
	12AN08	1/2"		27	27	60			48	
	12AN10	5/8"		28	28	80			61	
	12AN12	3/4"		32	32	81			66	
	12AN16	1"		41	41	90			80	
	12AN20	1.1/4"		50	50	115			90	
	12AN24	1.1/2"		55	55	129			116	
	12AN32	2"		70	70	169			153	

12AN_M	GIUNZIONE GIREVOLE 90° MASCHIO FEMMINA METRICA									
	ROHRKRUMMER 90° METRIC MALE -SWIVEL FEMALE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	12AN10C	10X1		15	15	34			31	
	12AN12A	12X1,5		17	17	40			36	
	12AN14A	14X1,5		19	19	40			32	
	12AN16A	16X1,5		22	22	47			50	
	12AN18A	18X1,5		22	22	44			50	
	12AN20A	20X1,5		27	27	48			53	
	12AN22A	22X1,5		27	27	48			53	
	12AN24A	24X1,5		30	30	0			0	
	12AN26A	26X1,5		32	32	59			70	
	12AN28A	28X1,5		36	36	0			0	
	12AN30A	30X1,5		36	36	0			0	

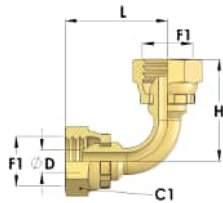
ADATTATORI - BSP METRIC NPT ADAPTERS

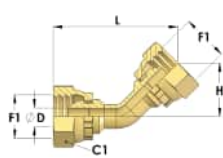
12AQ	GIUNZIONE GIREVOLE 45° MASCHIO FEMMINA GAS									
	ROHRKRUMMER 45° BSP MALE -SWIVEL FEMALE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	12AQ02	1/8"		15	15	53			16	
	12AQ04	1/4"		19	19	58			14	
	12AQ06	3/8"		22	22	72			18	
	12AQ08	1/2"		27	27	90			22	
	12AQ10	5/8"		28	28	74			30	
	12AQ12	3/4"		32	32	98			28	
	12AQ16	1"		41	41	94			32	
	12AQ20	1.1/4"		50	50	115			50	
	12AQ24	1.1/2"		55	55	123			52	
	12AQ32	2"		70	70	0			0	

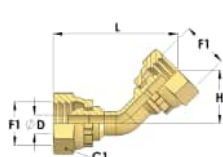
12AQ_M	GIUNZIONE GIREVOLE 45° MASCHIO FEMMINA METRICA									
	ROHRKRUMMER 45° METRIC MALE -SWIVEL FEMALE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	12AQ10C	10X1		15	15	53			18	
	12AQ12A	12X1,5		17	17	0			0	
	12AQ14A	14X1,5		19	19	53			19	
	12AQ16A	16X1,5		22	22	0			0	
	12AQ18A	18X1,5		22	22	65			33	
	12AQ20A	20X1,5		27	27	65			25	
	12AQ22A	22X1,5		27	27	65			25	
	12AQ24A	24X1,5		30	30	0			0	
	12AQ26A	26X1,5		32	32	0			0	
	12AQ28A	28X1,5		36	36	0			0	
	12AQ30A	30X1,5		36	36	0			0	

14AN	GIUNZIONE GIREVOLE 90° FEMMINA FEMMINA GAS									
	ROHRKRUMMER 90° BSP SWIVEL FEMALE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	14AN02	1/8"		15	15	32			32	
	14AN04	1/4"		19	19	36			36	
	14AN06	3/8"		22	22	41			41	
	14AN08	1/2"		27	27	48			48	
	14AN10	5/8"		28	28	61			61	
	14AN12	3/4"		32	32	66			66	
	14AN16	1"		41	41	80			80	
	14AN20	1.1/4"		50	50	0			0	
	14AN24	1.1/2"		55	55	108			108	
	14AN32	2"		70	70	0			0	

ADATTATORI - BSP METRIC NPT ADAPTERS

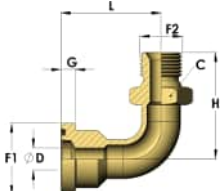
14AN_M	GIUNZIONE GIREVOLE 90° FEMMINA FEMMINA METRICA									
	ROHRKRUMMER 90° METRIC SWIVEL FEMALE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	14AN10C	10X1		15	15					
	14AN12A	12X1,5		17	17					
	14AN14A	14X1,5		19	19					
	14AN16A	16X1,5		22	22					
	14AN18A	18X1,5		22	22					
	14AN20A	20X1,5		27	27					
	14AN22A	22X1,5		27	27					
	14AN24A	24X1,5		30	30					
	14AN26A	26X1,5		32	32					
	14AN28A	28X1,5		36	36					
	14AN30A	30X1,5		36	36					

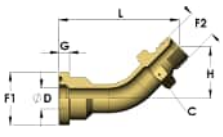
14AQ	GIUNZIONE GIREVOLE 45° FEMMINA FEMMINA GAS									
	ROHRKRUMMER 45° BSP SWIVEL FEMALE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	14AQ02	1/8"		15	15	57			24	
	14AQ04	1/4"		19	19	55			14	
	14AQ06	3/8"		22	22	70			18	
	14AQ08	1/2"		27	27	80			22	
	14AQ10	5/8"		28	28	77			27	
	14AQ12	3/4"		32	32	100			28	
	14AQ16	1"		41	41	0			32	
	14AQ20	1.1/4"		50	50	0			0	
	14AQ24	1.1/2"		55	55	0			0	
	14AQ32	2"		70	70	0			0	

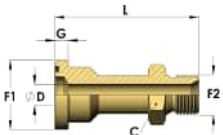
14AQ_M	GIUNZIONE GIREVOLE 45° FEMMINA FEMMINA METRICA									
	ROHRKRUMMER 45° METRIC SWIVEL FEMALE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	14AQ10C	10X1		15	15					
	14AQ12A	12X1,5		17	17					
	14AQ14A	14X1,5		19	19					
	14AQ16A	16X1,5		22	22					
	14AQ18A	18X1,5		22	22					
	14AQ20A	20X1,5		27	27					
	14AQ22A	22X1,5		27	27					
	14AQ24A	24X1,5		30	30					
	14AQ26A	26X1,5		32	32					
	14AQ28A	28X1,5		36	36					
	14AQ30A	30X1,5		36	36					

ADATTATORI - BSP METRIC NPT ADAPTERS

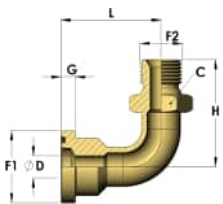
15AD	FLANGIA SAE3000 MASCHIO GAS									
	ADAPTER BSP MALE - FLANGE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	15AD08	1/2"	1/2"	27		61		6,7		30,2
	15AD10	5/8"	5/8"	30		0		0		34
	15AD12	3/4"	3/4"	32		69		6,7		38,1
	15AD16	1"	1"	40		77		8		44,5
	15AD20	1.1/4"	1.1/4"	50		82		8		50,8
	15AD24	1.1/2"	1.1/2"	55		87		8		60,3
	15AD32	2"	2"	70		93		9,5		71,4
	15AD48	3"	3"	100		0		9,5		101,6

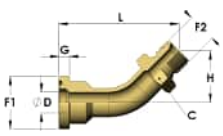
15AN	FLANGIA 90° SAE3000 MASCHIO GAS									
	ADAPTER BSP MALE - FLANGE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	15AN08	1/2"	1/2"	27		37		6,7	47	30,2
	15AN10	5/8"	5/8"	30		0		0	0	34
	15AN12	3/4"	3/4"	32		46		6,7	58	38,1
	15AN16	1"	1"	40		55		8	70	44,5
	15AN20	1.1/4"	1.1/4"	50		61		8	78	50,8
	15AN24	1.1/2"	1.1/2"	55		77		8	93	60,3
	15AN32	2"	2"	70		100		9,5	120	71,4
	15AN40	2.1/2"	2.1/2"	85		0		9,5	0	84,1
	15AN48	3"	3"	100		0		0	0	101,6

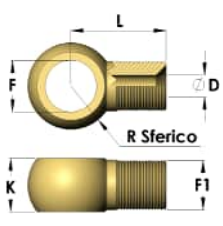
15AQ	FLANGIA 45° SAE 3000 MASCHIO GAS									
	ADAPTER BSP MALE - FLANGE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	15AQ08	1/2"	1/2"	27		51		6,7	18	30,2
	15AQ10	5/8"	5/8"	30						34
	15AQ12	3/4"	3/4"	32		63		6,7	21	38,1
	15AQ16	1"	1"	40		76		8	24	44,5
	15AQ20	1.1/4"	1.1/4"	50		83		8	30	50,8
	15AQ24	1.1/2"	1.1/2"	55		104		8	35	60,3
	15AQ32	2"	2"	70		113		9,5	45	71,4
	15AQ40	2.1/2"	2.1/2"	85				9,5		84,1
	15AQ48	3"	3"	100						101,6

16AD	FLANGIA SAE 6000 MASCHIO GAS									
	ADAPTER BSP MALE - FLANGE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	16AD08	1/2"	1/2"	27		66		7,7		31,7
	16AD12	3/4"	3/4"	32		77		8,7		41,3
	16AD16	1"	1"	40		83		9,5		47,6
	16AD20	1.1/4"	1.1/4"	50		90		10,3		54
	16AD24	1.1/2"	1.1/2"	55		101		12,5		63,5
	16AD32	2"	2"	70		107		12,5		79,4

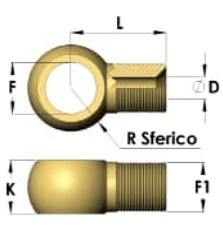
ADATTATORI - BSP METRIC NPT ADAPTERS

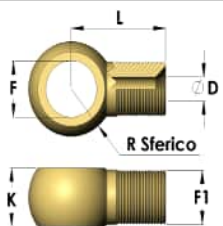
16AN	FLANGIA 90° SAE6000 MASCHIO GAS									
	ADAPTER BSP MALE - FLANGE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	16AN08	1/2"	1/2"	27		43	7,7	43	52	31,7
	16AN12	3/4"	3/4"	32		56	8,7	56	66	41,3
	16AN16	1"	1"	40		68	9,5	68	76	47,6
	16AN20	1.1/4"	1.1/4"	50		70	10,3	70	78	54
	16AN24	1.1/2"	1.1/2"	55		90	12,5	90	93	63,5
	16AN32	2"	2"	70		120	12,5	120	120	79,4

16AQ	FLANGIA 45° SAE 3000 MASCHIO GAS									
	ADAPTER BSP MALE - FLANGE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	16AQ08	1/2"	1/2"	27		60	7,7	60	22	31,7
	16AQ12	3/4"	3/4"	32		73	8,7	73	26	41,3
	16AQ16	1"	1"	40		87	9,5	87	33	47,6
	16AQ20	1.1/4"	1.1/4"	50		95	10,3	95	37	54
	16AQ24	1.1/2"	1.1/2"	55		114	12,5	114	47	63,5
	16AQ32	2"	2"	70		134	12,5	134	56	79,4

07OF	OCCHIO FILETTATO GAS									
	BSP BANJO ADAPTER									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F		F1	C1	C2	L	D	G	H	T	
	07OF02	1/8"	1/8"	10		20		17	10	
	07OF04	1/4"	1/4"	14		25		24	14	
	07OF06	3/8"	3/8"	17		26		28	17	
	07OF08	1/2"	1/2"	22		33		35	22	
	07OF10	5/8"	5/8"	24		35		0	24	
	07OF12	3/4"	3/4"	30		38		46	30	
	07OF16	1"	1"	34		47		52	34	
	07OF20	1.1/4"	1.1/4"							
	07OF24	1.1/2"	1.1/2"							
	07OF32	2"	2"							

ADATTATORI - BSP METRIC NPT ADAPTERS

07OF_M	OCCHIO FILETTATO METRICO									
	METRIC BANJO ADAPTER									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F		F1	C1	C2	L	D	G	H	T	
	07OF10C	10X1	10X1			20		17	10	
	07OF12A	12X1,5	12X1,5			21		0	12	
	07OF14A	14X1,5	14X1,5			24		24	14	
	07OF16A	16X1,5	16X1,5			26		28	17	
	07OF18A	18X1,5	18X1,5			30		28	20	
	07OF20A	20X1,5	20X1,5			0		35	22	
	07OF22A	22X1,5	22X1,5			0		35	23	
	07OF24A	24X1,5	24X1,5			0		0	24	
	07OF26A	26X1,5	26X1,5			0		46	28	
	07OF28A	28X1,5	28X1,5			0		0	30	
	07OF30A	30X1,5	30X1,5			0		0	32	

07OF_R	OCCHIO FILETTATO CON RIDOTTO									
	BANJO REDUCED ADAPTER									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F		F1	C1	C2	L	D	G	H	T	
	07OF04-14A	1/4"	14X1,5	14		24		24	14	
	07OF06-04	3/8"	1/4"	17		26		28	17	
	07OF06-08	3/8"	1/2"	17		28		28	17	
	07OF06-18A	3/8"	18X1,5	17		27		28	17	
	07OF08-06	1/2"	3/8"	22		30		35	22	
	07OF08-18A	1/2"	18X1,5	22		32		35	22	
	07OF12-08	3/4"	1/2"	28		37		46	30	
	07OF14A-04	14X1,5	1/4"	14		24		24	14	
	07OF16-12	1"	3/4"	34		42		52	34	
	07OF18A-06	18X1,5	3/8"	20		29		28	20	
	07OF18A-08	18X1,5	1/2"	21		30		28	21	
	07OF22A-08	22X1,5	1/2"	23		36		36	23	

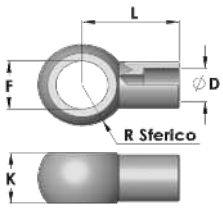
07OFB	OCCHIO FILETTATO CON BATTUTA									
	BSP BANJO ADAPTER WITH EXAGON									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F		F1	C1	C2	L	D	G	H	T	
	07OFB02	1/8"	1/8"			0		17	10	
	07OFB04	1/4"	1/4"			31,5		24	14	
	07OFB06	3/8"	3/8"			40		28	17	
	07OFB08	1/2"	1/2"			42		35	22	
	07OFB10	5/8"	5/8"			0		0	24	
	07OFB12	3/4"	3/4"			0		46	30	
	07OFB16	1"	1"			0		52	34	
	07OFB20	1.1/4"	1.1/4"							
	07OFB24	1.1/2"	1.1/2"							

ADATTATORI - BSP METRIC NPT ADAPTERS

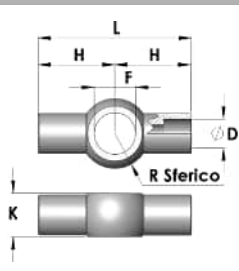
07OFB_M	OCCHIO FILETTATO CON BATTUTA METRICO									
	METRIC BANJO ADAPTER WITH EXAGON									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
	F	F1	C1	C2	L	D	G	H	T	
	07OFB10C	10X1	10X1					17	10	
	07OFB12A	12X1,5	12X1,5					0	12	
	07OFB14A	14X1,5	14X1,5					24	14	
	07OFB16A	16X1,5	16X1,5					28	17	
	07OFB18A	18X1,5	18X1,5					28	20	
	07OFB20A	20X1,5	20X1,5					35	22	
	07OFB22A	22X1,5	22X1,5					35	23	
	07OFB24A	24X1,5	24X1,5					0	24	

07OS	OCCHIO GAS A SALDARE GAS									
	WELD BSP BANJO									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
	F	F1	C1	C2	L	D	G	H	T	
	07OS02-5	1/8"				16	5	17	10	
	07OS02-6	1/8"				16	6	17	10	
	07OS04-10	1/4"				24	10	24	14	
	07OS04-12	1/4"				24	12	24	14	
	07OS04-6	1/4"				24	6	24	14	
	07OS04-8	1/4"				24	8	24	14	
	07OS06-10	3/8"				26	10	28	17	
	07OS06-12	3/8"				26	12	28	17	
	07OS06-14	3/8"				26	14	28	17	
	07OS06-15	3/8"				26	15	28	17	
	07OS08-12	1/2"				32	12	35	22	
	07OS08-14	1/2"				32	14	35	22	
	07OS08-15	1/2"				32	15	35	22	
	07OS08-16	1/2"				32	16	35	22	
	07OS08-18	1/2"				32	18	35	22	
	07OS10-18	5/8"				33	18	0	24	
	07OS12-20	3/4"				37	20	46	28	
	07OS12-22	3/4"				37	22	46	28	
	07OS16-25	1"				44	25	52	34	
	07OS16-27	1"				45	27	52	34	
	07OS16-28	1"				46	28	52	34	

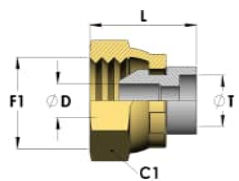
ADATTATORI - BSP METRIC NPT ADAPTERS

07OS_M	OCCHIO GAS A SILDARE METRICO									
	WELD METRIC BANJO									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F		F2	C1	C2	L	D	G	H	T	
	07OS6-4	06				0	4	0	8	
	07OS8-4	08				0	4	0	9	
	07OS8-5	08				0	5	0	9	
	07OS8-6	08				0	6	0	9	
	07OS10-6	10				16	6	17	10	
	07OS10-8	10				16	8	17	10	
	07OS12-10	12				20	10	0	12	
	07OS12-6	12				20	6	0	12	
	07OS12-8	12				20	8	0	12	
	07OS14-10	14				24	10	24	14	
	07OS14-12	14				24	12	24	14	
	07OS14-6	14				24	6	24	14	
	07OS14-8	14				24	8	24	14	
	07OS16-10	16				26	10	28	17	
	07OS16-12	16				26	12	28	17	
	07OS16-14	16				26	14	28	17	
	07OS18-12	18				28	12	28	20	
	07OS18-14	18				28	14	28	20	
	07OS18-15	18				28	15	28	20	
	07OS18-16	18				28	16	28	20	
	07OS18-18	18				28	18	28	20	
	07OS20-14	20				32	14	35	22	
	07OS20-15	20				32	15	35	22	
	07OS20-16	20				32	16	35	22	
	07OS20-18	20				32	18	35	22	
	07OS22-15	22				33	15	35	23	
	07OS22-16	22				33	16	35	23	
	07OS22-18	22				33	18	35	23	
	07OS24-18	24				33	18	0	24	
	07OS26-20	26				37	20	46	28	
	07OS26-22	26				37	22	46	28	
	07OS30-20	30				40	20	0	32	
	07OS30-22	30				40	22	0	32	

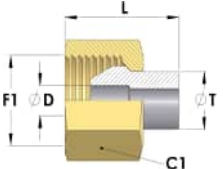
ADATTATORI - BSP METRIC NPT ADAPTERS

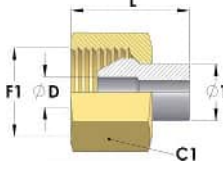
07OSD	OCCHIO SILDARE DOPPIO GAS									
	WELD BSP DOUBLE BANJO									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F		F1	C1	C2	L	D	G	H	T	
	07OSD8-4	08				15	4	0	10	
	07OSD8-6	08				0	6	0	0	
	07OSD10-6	10				19	6	17	10	
	07OSD10-8	10				19	8	17	10	
	07OSD12-10	12				20,75	10	0	12	
	07OSD12-6	12				22	6	0	12	
	07OSD12-8	12				22,5	8	0	12	
	07OSD14-10	14				24	10	24	14	
	07OSD14-12	14				24	12	24	14	
	07OSD14-6	14				24,25	6	24	14	
	07OSD14-8	14				24	8	24	14	
	07OSD16-10	16				27	10	28	17	
	07OSD16-12	16				27	12	28	17	
	07OSD16-14	16				27	14	28	17	
	07OSD18-12	18				30	12	28	20	
	07OSD18-14	18				30	14	28	20	
	07OSD18-15	18				30	15	28	20	
	07OSD22-16	22				31,5	16	35	22	

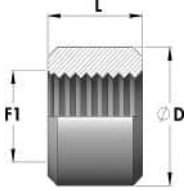
08OSS	OGIVA SILDARE DADO PRESSATO (SPILLO) GAS									
	WELD BSP SWIVEL FEMALE CRIMPED NUT									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	08OSS02	1/8"		15						4 6 8
	08OSS04	1/4"		19						6 8 10 12
	08OSS06	3/8"		22						10 12 14 15 16
	08OSS08	1/2"		27						12 14 15 16 18
	08OSS10	5/8"		28						16 18 20
	08OSS12	3/4"		32						18 20 22 25 26
	08OSS16	1"		41						22 25 26 28 30
	08OSS20	1.1/4"		50						30 32 35 38
	08OSS24	1.1/2"		55						35 38
	08OSS32	2"		70						48 50

08OSS_M	OGIVA SILDARE DADO PRESSATO (SPILLO) METRICO									
	WELD METRIC SWIVEL FEMALE CRIMPED NUT									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	08OSS10C	10X1		15						4 6 8
	08OSS12A	12X1,5		17						4 6 8
	08OSS14A	14X1,5		19						6 8 10 12
	08OSS16A	16X1,5		22						10 12 14 15 16
	08OSS18A	18X1,5		24						10 12 14 15 16
	08OSS20A	20X1,5		27						12 14 15 16 18
	08OSS22A	22X1,5		27						12 14 15 16 18
	08OSS24A	24X1,5		30						20
	08OSS26A	26X1,5		32						18 20 22 25 26
	08OSS28A	28X1,5		36						18 20 22 25 26
	08OSS30A	30X1,5		36						22

ADATTATORI - BSP METRIC NPT ADAPTERS

08SL	OGIVA SILDARE GAS DADO LIBERO									
	WELD BSP SWIVEL FEMALE FREE NUT									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	08SL02	1/8"		15		22	7,5			
	08SL04	1/4"		19		26	9,5			
	08SL06	3/8"		22		29	13,5			
	08SL08	1/2"		27		32	15,5			
	08SL10	5/8"		28		32	18,5			
	08SL12	3/4"		32		37	22			
	08SL16	1"		41		45	28			
	08SL20	1.1/4"		50		50	34			
	08SL24	1.1/2"		55		55	42			
	08SL32	2"		70		62	50			
	08SL40	2.1/2"		85		70	79			
	08SL48	3"		100		80	80			

08SL_M	OGIVA SILDARE METRICO DADO LIBERO									
	WELD METRIC SWIVEL FEMALE FREE NUT									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	08SL10C	10X1		15		22	7,5			
	08SL12A	12X1,5		17		24	8,5			
	08SL14A	14X1,5		19		26	9,5			
	08SL16A	16X1,5		22		28	13,5			
	08SL18A	18X1,5		24		30	13,5			
	08SL20A	20X1,5		27		31	15,5			
	08SL22A	22X1,5		27		33	15,5			
	08SL24A	24X1,5		30		35	0			
	08SL26A	26X1,5		32		36	22			
	08SL28A	28X1,5		36		39	0			
	08SL30A	30X1,5		36		41	0			

09BS	BORCHIA A SILDARE GAS									
	WELD BSP FEMALE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	09BS02	1/8"				13	18			18
	09BS04	1/4"				15	22			22
	09BS06	3/8"				17	26			26
	09BS08	1/2"				18	30			30
	09BS10	5/8"				20	32			32
	09BS12	3/4"				20	38			38
	09BS16	1"				25	46			46
	09BS20	1.1/4"				26	55			55
	09BS24	1.1/2"				30	62			62
	09BS32	2"				32	75			75
	09BS40	2.1/2"				37	90			90
	09BS48	3"				41	100			100

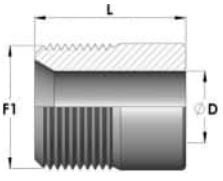
ADATTATORI - BSP METRIC NPT ADAPTERS

09BS_M	BORCHIA A SALDARE METRICA									
	WELD METRIC FEMALE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	09BS10C	10X1				14	18			
	09BS12A	12X1,5				14	22			
	09BS14A	14X1,5				14	22			
	09BS16A	16X1,5				17	26			
	09BS18A	18X1,5				18	28			
	09BS20A	20X1,5				18	32			
	09BS22A	22X1,5				18	32			
	09BS24A	24X1,5				22	32			
	09BS26A	26X1,5				23	38			
	09BS28A	28X1,5				24	38			
	09BS30A	30X1,5				33	42			

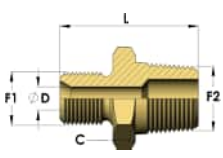
09BSD	BORCHIA A SALDARE GAS									
	WELD BSP FEMALE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	09BSD02	1/8"				25	18			18
	09BSD04	1/4"				30	22			22
	09BSD06	3/8"				34	26			26
	09BSD08	1/2"				40	30			30
	09BSD10	5/8"				40	32			32
	09BSD12	3/4"				45	38			38
	09BSD16	1"				40	46			46
	09BSD20	1.1/4"				50	55			56
	09BSD24	1.1/2"				66	62			62

09BSD_M	BORCHIA SALDARE DOPPIA METRICA									
	WELD METRIC FEMALE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	09BSD10C	10X1				25	18			
	09BSD12A	12X1,5								
	09BSD14A	14X1,5				30	22			
	09BSD16A	16X1,5				35	26			
	09BSD18A	18X1,5				35	26			
	09BSD20A	20X1,5				40	30			
	09BSD22A	22X1,5				40	30			
	09BSD24A	24X1,5								
	09BSD26A	26X1,5				40	38			
	09BSD28A	28X1,5								

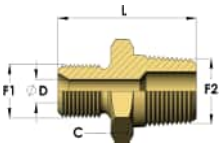
ADATTATORI - BSP METRIC NPT ADAPTERS

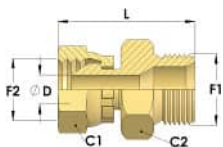
09MS	GIUNZIONE TONDA A SALDARE GAS									
	WELD BSP ADAPTER									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	09MS02	1/8"				20	4			10
	09MS04	1/4"				30	8			13
	09MS06	3/8"				35	9			17
	09MS08	1/2"				38	14			21
	09MS10	5/8"				41	14			23
	09MS12	3/4"				41	18			27
	09MS16	1"				45	21			33
	09MS20	1.1/4"				45	30			42
	09MS24	1.1/2"				50	34			48
	09MS32	2"				54	44			60
	09MS40	2.1/2"								
	09MS48	3"								

09MS_M	GIUNZIONE TONDA A SALDARE METRICA									
	WELD METRIC ADAPTER									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	09MS10C	10X1				20	4			
	09MS12A	12X1,5				28	8			
	09MS14A	14X1,5				30	8			
	09MS16A	16X1,5				35	9			
	09MS18A	18X1,5				35	11			
	09MS20A	20X1,5				38	12			
	09MS22A	22X1,5				41	14			
	09MS24A	24X1,5				41	15			
	09MS26A	26X1,5				41	18			
	09MS28A	28X1,5				41	20			
	09MS30A	30X1,5				45	22			

02GC	RIDUZIONE MASCHIO GAS CILINDRICO MASCHIO CONICO									
	STRAIGHT ADAPTER BSP MALE - TAPER MALE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	02GC02-04	1/8"	1/4"	14						
	02GC04-02	1/4"	1/8"	19		30				
	02GC04-06	1/4"	3/8"	19		34				
	02GC04-08	1/4"	1/2"	24		40				
	02GC06-04	3/8"	1/4"	22		34				
	02GC06-08	3/8"	1/2"	24						
	02GC06-12	3/8"	3/4"	30						
	02GC08-04	1/2"	1/4"	27		37				
	02GC08-06	1/2"	3/8"	27		38				
	02GC08-12	1/2"	3/4"	30						
	02GC08-16	1/2"	1"	36						
	02GC12-08	3/4"	1/2"	32		46				
	02GC12-16	3/4"	1"	36		53				
	02GC16-12	1"	3/4"	41		50				
	02GC16-20	1"	1.1/4"	46						
	02GC20-16	1.1/4"	1"	50		57				

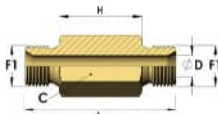
ADATTATORI - BSP METRIC NPT ADAPTERS

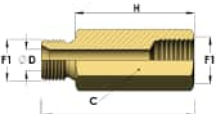
02GN	RIDUZIONE MASCHIO GAS CILINDRICO MASCHIO NPT									
	STRAIGHT ADAPTER BSP MALE - NPT TAPER MALE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	02GN02-04	1/8"	1/4"	14						
	02GN04-02	1/4"	1/8"	19		30				
	02GN04-06	1/4"	3/8"	19		34				
	02GN04-08	1/4"	1/2"	24		40				
	02GN06-04	3/8"	1/4"	22		34				
	02GN06-08	3/8"	1/2"	24						
	02GN06-12	3/8"	3/4"	30						
	02GN08-04	1/2"	1/4"	27		37				
	02GN08-06	1/2"	3/8"	27		38				
	02GN08-12	1/2"	3/4"	30						
	02GN08-16	1/2"	1"	36						
	02GN12-08	3/4"	1/2"	32		46				
	02GN12-16	3/4"	1"	36		53				
	02GN16-12	1"	3/4"	41		50				
	02GN16-20	1"	1.1/4"	46						
	02GN20-16	1.1/4"	1"	50		57				

02MG	RIDUZIONE MASCHIO FEMMINA GIREVOLE GAS METRICO 60°									
	STRAIGHT ADAPTER MALE - SWIVEL FEMALE BSP - METRIC									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	02MG02-04	1/8"	1/4"	14	19					
	02MG04-02	1/4"	1/8"	19	15					
	02MG04-06	1/4"	3/8"	19	22	36				
	02MG04-08	1/4"	1/2"	19	27	38				
	02MG06-02	3/8"	1/8"	22	15	36				
	02MG06-04	3/8"	1/4"	22	19	40,5				
	02MG06-08	3/8"	1/2"	22	27	41				
	02MG06-12	3/8"	3/4"	22	32	52				
	02MG08-04	1/2"	1/4"	27	19	42				
	02MG08-06	1/2"	3/8"	27	22	42				
	02MG08-10	1/2"	5/8"	27	28					
	02MG08-12	1/2"	3/4"	27	32					
	02MG12-06	3/4"	3/8"	32	22					
	02MG12-08	3/4"	1/2"	32	27	49				
	02MG12-16	3/4"	1"	32	41	55				
	02MG16-08	1"	1/2"	41	27	54				
	02MG16-12	1"	3/4"	41	32					

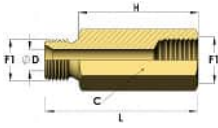
ADATTATORI - BSP METRIC NPT ADAPTERS

02MG_M	RIDUZIONE MASCHIO FEMMINA GIREVOLE METRICO 60°									
	STRAIGHT ADAPTER MALE - SWIVEL FEMALE METRIC									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	02MG04-16A	1/4"	16x1.5	22	19	35				
	02MG06-14A	3/8"	14X1,5	19	22	35				
	02MG06-18A	3/8"	18X1,5	22	22	40				
	02MG08-18A	1/2"	18X1,5	24	27	42				
	02MG08-22A	1/2"	22X1,5	27	27	44				
	02MG16A-04	16x1.5	1/4"	19	22	35				
	02MG16A-06	16X1,5	3/8"	22	22	40				
	02MG18A-06	18X1,5	3/8"	22	22	38				
	02MG18A-08	18X1,5	1/2"	27	27	41				
	02MG22A-08	22X1,5	1/2"	27	27	46				

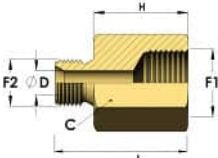
01MM	COLONNETTA MASCHIO MASCHIO GAS									
	STRAIGHT ADAPTER MALE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	01MM02-30	1/8"	1/8"	14		46			30	
	01MM04-25	1/4"	1/4"	19		47			25	
	01MM04-35	1/4"	1/4"	19		57			35	
	01MM04-50	1/4"	1/4"	19		72			50	
	01MM06-35	3/8"	3/8"	22		61			35	
	01MM06-40	3/8"	3/8"	22		66			40	
	01MM06-45	3/8"	3/8"	22		71			45	
	01MM06-50	3/8"	3/8"	22		76			50	
	01MM08-20	1/2"	1/2"	27		48			20	
	01MM08-35	1/2"	1/2"	27		63			35	
	01MM08-40	1/2"	1/2"	27		68			40	
	01MM08-50	1/2"	1/2"	27		78			50	
	01MM08-60	1/2"	1/2"	27		88			60	
	01MM08-80	1/2"	1/2"	27		108			80	
	01MM12-20	3/4"	3/4"	32		54			20	
	01MM12-45	3/4"	3/4"	32		79			45	
	01MM12-45	3/4"	3/4"	32		79			45	
	01MM12-60	3/4"	3/4"	32		94			60	
	01MM12-80	1"	1"	32		114			80	
	01MM16-45	1"	1"	41		83			45	
	01MM16-60	1"	1"	41		98			60	
	01MM20-60	1.1/4"	1.1/4"	41		100			60	

01MM_M	COLONNETTA MASCHIO MASCHIO METRICO									
	STRAIGHT ADAPTER METRIC MALE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	01MM10C-30	10X1	10X1	15		48			30	
	01MM12A-30	12X1,5	12X1,5	17		52			30	
	01MM14A-35	14X1,5	14X1,5	19		59			35	
	01MM16A-35	16X1,5	16X1,5	22		63			35	
	01MM18A-30	18X1,5	18X1,5	24		58			30	
	01MM18A-35	18X1,5	18X1,5	24		63			35	
	01MM18A-45	18X1,5	18X1,5	24		73			45	
	01MM18A-50	18X1,5	18X1,5	24		78			50	
	01MM18A-65	18X1,5	18X1,5	24		93			65	
	01MM18A-80	18X1,5	18X1,5	24		108			80	
	01MM22A-40	22X1,5	22X1,5	27		70			40	

ADATTATORI - BSP METRIC NPT ADAPTERS

01MF	COLONNETTA MASCHIO FEMMINA GAS									
	BSP STRAIGHT ADAPTER MALE-FEMALE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	01MF02-20	1/8"	1/8"	15		28			20	
	01MF02-30	1/8"	1/8"	15		38			30	
	01MF02-40	1/8"	1/8"	15		48			40	
	01MF02-50	1/8"	1/8"	15		58			50	
	01MF04-20	1/4"	1/4"	19		31			20	
	01MF04-25	1/4"	1/4"	19		36			25	
	01MF04-30	1/4"	1/4"	19		41			30	
	01MF04-35	1/4"	1/4"	19		46			35	
	01MF04-40	1/4"	1/4"	19		51			40	
	01MF04-45	1/4"	1/4"	19		56			45	
	01MF04-50	1/4"	1/4"	19		61			50	
	01MF04-60	1/4"	1/4"	19		71			60	
	01MF06-20	3/8"	3/8"	22		34			20	
	01MF06-25	3/8"	3/8"	22		39			25	
	01MF06-30	3/8"	3/8"	22		44			30	
	01MF06-35	3/8"	3/8"	22		49			35	
	01MF06-40	3/8"	3/8"	22		54			40	
	01MF06-45	3/8"	3/8"	22		59			45	
	01MF06-50	3/8"	3/8"	22		64			50	
	01MF06-60	3/8"	3/8"	22		74			60	
	01MF08-100	1/2"	1/2"	27		114			100	
	01MF08-20	1/2"	1/2"	27		34			20	
	01MF08-25	1/2"	1/2"	27		39			25	
	01MF08-30	1/2"	1/2"	27		44			30	
	01MF08-35	1/2"	1/2"	27		49			35	
	01MF08-40	1/2"	1/2"	27		54			40	
	01MF08-45	1/2"	1/2"	27		59			45	
	01MF08-50	1/2"	1/2"	27		64			50	
	01MF08-60	1/2"	1/2"	27		74			60	
	01MF08-65	1/2"	1/2"	27		79			65	
	01MF08-80	1/2"	1/2"	27		94			80	
	01MF10-35	5/8"	5/8"	28		86			35	
	01MF12-30	3/4"	3/4"	32		47			30	
	01MF12-40	3/4"	3/4"	32		57			40	
	01MF12-45	3/4"	3/4"	32		62			45	
	01MF12-50	3/4"	3/4"	32		67			50	
	01MF16-100	1"	1"	41		119			100	
	01MF16-35	1"	1"	41		54			35	
	01MF16-40	1"	1"	41		59			40	
	01MF16-50	1"	1"	41		69			50	
	01MF16-55	1"	1"	41		74			55	
	01MF16-60	1"	1"	41		79			60	
	01MF16-65	1"	1"	41		84			65	
	01MF16-80	1"	1"	41		99			80	
	01MF20-100	1.1/4"	1.1/4"	50		120			100	
	01MF20-40	1.1/4"	1.1/4"	50		60			40	
	01MF20-50	1.1/4"	1.1/4"	50		70			50	
	01MF24-120	1.1/2"	1.1/2"	55		144			120	
	01MF24-75	1.1/2"	1.1/2"	55		99			75	
	01MF32-100	2"	2"	70		125			100	
	01MF32-50	2"	2"	70		75			50	
	01MF32-75	2"	2"	70		100			75	
	01MF40-100	2.1/2"	2.1/2"	85		130			100	
	01MF48-100	3"	3"	100		135			100	

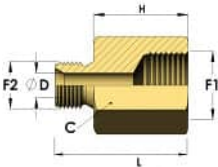
ADATTATORI - BSP METRIC NPT ADAPTERS

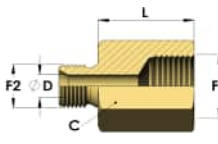
01MF_M	COLONNETTA MASCHIO FEMMINA METRICO									
	METRIC STRAIGHT ADAPTER MALE-FEMALE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	01MF10C-20	10X1	10X1	15		29			20	
	01MF10C-40	10X1	10X1	15		48			40	
	01MF12A-20	12X1,5	12X1,5	17		31			20	
	01MF12A-35	12X1,5	12X1,5	17		46			35	
	01MF12A-40	12X1,5	12X1,5	17		51			40	
	01MF14A-20	14X1,5	14X1,5	19		32			20	
	01MF14A-35	14X1,5	14X1,5	19		47			35	
	01MF14A-50	14X1,5	14X1,5	19		62			50	
	01MF16A-20	16X1,5	16X1,5	22		34			20	
	01MF16A-35	16X1,5	16X1,5	22		49			35	
	01MF16A-50	16X1,5	16X1,5	22		64			50	
	01MF18A-20	18X1,5	18X1,5	24		34			20	
	01MF18A-25	18X1,5	18X1,5	24		38			25	
	01MF18A-30	18X1,5	18X1,5	24		44			30	
	01MF18A-35	18X1,5	18X1,5	24		49			35	
	01MF18A-40	18X1,5	18X1,5	24		54			40	
	01MF18A-45	18X1,5	18X1,5	24		59			45	
	01MF18A-50	18X1,5	18X1,5	24		64			50	
	01MF18A-60	18X1,5	18X1,5	24		74			60	
	01MF18A-80	18X1,5	18X1,5	24		94			80	
	01MF22A-25	22X1,5	22X1,5	27		40			25	
	01MF22A-40	22X1,5	22X1,5	27		55			40	
	01MF22A-60	22X1,5	22X1,5	27		75			60	

ADATTATORI - BSP METRIC NPT ADAPTERS

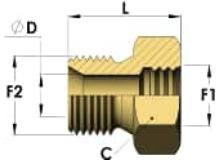
02FM	RIDUZIONE FEMMINA MASCHIO GAS 60°									
	BSP STRAIGHT ADAPTER FEMALE - MALE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	02FM02-04	1/8"	1/4"	19		25			14	
	02FM02-06	1/8"	3/8"	22		30			17	
	02FM02-08	1/8"	1/2"	27		33			19	
	02FM04-02	1/4"	1/8"	19		29			20	
	02FM04-06	1/4"	3/8"	22		28			15	
	02FM04-08	1/4"	1/2"	27		36			22	
	02FM04-12	1/4"	3/4"	32		39			22	
	02FM04-16	1/4"	1"	41		50			31	
	02FM06-02	3/8"	1/8"	22		32			23	
	02FM06-04	3/8"	1/4"	22		33			21	
	02FM06-08	3/8"	1/2"	27		36			22	
	02FM06-12	3/8"	3/4"	32		39			22	
	02FM06-16	3/8"	1"	41		50			31	
	02FM08-02	1/2"	1/8"	27		34			26	
	02FM08-04	1/2"	1/4"	27		37			26	
	02FM08-06	1/2"	3/8"	27		39			26	
	02FM08-10	1/2"	5/8"	28						
	02FM08-12	1/2"	3/4"	32		43			26	
	02FM08-16	1/2"	1"	41		50			31	
	02FM08-20	1/2"	1.1/4"	50						
	02FM08-24	1/2"	1.1/2"	55		54			32	
	02FM10-04	5/8"	1/4"	28						
	02FM10-06	5/8"	3/8"	28						
	02FM10-08	5/8"	1/2"	28						
	02FM12-04	3/4"	1/4"	32		40			29	
	02FM12-06	3/4"	3/8"	32		42			29	
	02FM12-08	3/4"	1/2"	32		43			29	
	02FM12-10	3/4"	5/8"	32						
	02FM12-16	3/4"	1"	41		50			31	
	02FM12-20	3/4"	3/8"	50		52			32	
	02FM12-24	3/4"	1/2"	55		54			32	
	02FM16-04	1"	1/4"	41		43			32	
02FM16-06	1"	3/8"	41		45			32		
02FM16-08	1"	1/2"	41		46			32		
02FM16-10	1"	5/8"	41		46			32		
02FM16-12	1"	3/4"	41		49			32		
02FM16-20	1"	1.1/4"	41		52			32		
02FM16-24	1"	1.1/2"	55		54			32		
02FM16-32	1"	2"	70		64			38		
02FM20-08	1.1/4"	1/2"	50		46			32		
02FM20-12	1.1/4"	3/4"	50		49			32		
02FM20-16	1.1/4"	1"	50		50			32		
02FM20-24	1.1/4"	1.1/2"	55		54			32		
02FM20-32	1.1/4"	2"	70		64			38		
02FM24-12	1.1/2"	3/4"	70		56			39		
02FM24-16	1.1/2"	1"	70		57			39		
02FM24-20	1.1/2"	1.1/4"	70		60			39		
02FM24-32	1.1/2"	2"	70		64			38		
02FM32-16	2"	1"	70		61			42		
02FM32-20	2"	1.1/4"	70		63			42		
02FM32-24	2"	1.1/2"	70		64			42		

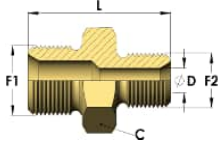
ADATTATORI - BSP METRIC NPT ADAPTERS

02FM_MG	RIDUZIONE FEMMINA MASCHIO GAS - METRICO 60°									
	STRAIGHT ADAPTER FEMALE - MALE - BSP - METRIC									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	02FM02-10C	1/8"	10X1	14		25			15	
	02FM04-14A	1/4"	14X1,5	19		30			18	
	02FM04-14D	1/4"	14X1,25	19		30			18	
	02FM04-16A	1/4"	16X1,5	22		31			17	
	02FM04-18A	1/4"	18X1,5	24		33			20	
	02FM04-20A	1/4"	20X1,5	27		33			18	
	02FM04-22A	1/4"	22X1,5	27		33			18	
	02FM06-16A	3/8"	16X1,5	22		33			20	
	02FM06-18A	3/8"	18X1,5	24		33			20	
	02FM06-22A	3/8"	22X1,5	27		35			21	
	02FM06-28A	3/8"	28X1,5	36						
	02FM08-18A	1/2"	18X1,5	27		37			24	
	02FM08-22A	1/2"	22X1,5	27		39			25	
	02FM08-28A	1/2"	28X1,5	36						
	02FM10C-04	10x1	1/4"	19		26			15	
	02FM10C-08	10x1	1/2"	27						
	02FM12A-06	12x1,5	3/8"	22		30			17	
	02FM14A-02	14X1,5	1/8"	19		24			16	
	02FM14A-04	14X1,5	1/4"	19		29			18	
	02FM14A-06	14X1,5	3/8"	22						
	02FM14A-08	14X1,5	1/2"	27		30			15	
	02FM16A-06	16X1,5	3/8"	22		33			20	
	02FM16A-08	16X1,5	1/2"	27		35			20	
	02FM18A-04	18X1,5	1/4"	24						
	02FM18A-06	18X1,5	3/8"	24						
	02FM18A-08	18X1,5	1/2"	27		36			22	
	02FM18A-12	18X1,5	3/4"	32		27			10	
	02FM20A-08	20X1,5	1/2"	27		36			22	
	02FM22A-06	22X1,5	3/8"	27		37			27	
	02FM22A-08	22X1,5	1/2"	27		39			25	

02FM_M	RIDUZIONE FEMMINA MASCHIO METRICO 60°									
	METRIC STRAIGHT ADAPTER FEMALE - MALE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	02FM10C-18A	10X1	18X1,5	25		12			8	
	02FM12A-14A	12X1,5	14X1,5	19						
	02FM14A-12A	14X1,5	12X1,5	19						
	02FM14A-16A	14X1,5	16X1,5	22						
	02FM14A-18A	14X1,5	18X1,5	24		31			18	
	02FM14A-22A	14X1,5	22X1,5	27		34			20	
	02FM16A-14A	16X1,5	14X1,5	22		30			19	
	02FM18A-12A	18X1,5	12X1,5	24						
	02FM18A-28A	18X1,5	28X1,5	32		27			11	

ADATTATORI - BSP METRIC NPT ADAPTERS

02FMB	RIDUZIONE FEMMINA MASCHIO GAS BASSA									
	BSP STRAIGHT ADAPTER FEMALE - MALE (SHORT)									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	02FMB02-04	1/8"	1/4"	19		18			7	
	02FMB02-08	1/8"	1/2"	22		24			10	
	02FMB04-06	1/4"	3/8"	27		21			8	
	02FMB04-08	1/4"	1/2"	27		24			10	
	02FMB06-08	3/8"	1/2"	32		24			10	
	02FMB06-12	3/8"	3/4"	41		27			10	
	02FMB08-12	1.1/4"	3/4"	50		27			10	
	02FMB08-16	1.1/2"	1"	55		31			12	
	02FMB12-16	3/4"	1"	70		32			12	
	02FMB16-20	1"	1.1/4"	85		34			14	
	02FMB04-18A	1/4"	18X1,5	22		33			20	
	02FMB04-20A	1/4"	20X1,5	22		33			18	
	02FMB04-22A	1/4"	22X1,5	22		33			18	
	02FMB06-28A	3/8"	28X1,5	36						
	02FMB14A-08	14X1,5	1/2"	27		30			15	
	02FMB18A-12A	18X1,5	12X1,5	24						

02NR	RIDUZIONE MASCHIO GAS 60°									
	STRAIGHT ADAPTER BSP MALE - METRIC MALE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	02NR04-02	1/4"	1/8"	19		29				
	02NR06-02	3/8"	1/8"	22		29				
	02NR06-04	3/8"	1/4"	22		32				
	02NR08-02	1/2"	1/8"	27		31				
	02NR08-04	1/2"	1/4"	27		35				
	02NR08-06	1/2"	3/8"	27		37				
	02NR10-04	5/8"	1/4"	27		38				
	02NR10-06	5/8"	3/8"	27		40				
	02NR10-08	5/8"	1/2"	27		40				
	02NR12-04	3/4"	1/4"	32		37				
	02NR12-06	3/4"	3/8"	32		39				
	02NR12-08	3/4"	1/2"	32		40				
	02NR12-10	3/4"	5/8"	32		42				
	02NR16-04	1"	1/4"	41		42				
	02NR16-06	1"	3/8"	41		44				
	02NR16-08	1"	1/2"	41		44				
	02NR16-10	1"	5/8"	41		47				
	02NR16-12	1"	3/4"	41		46				
	02NR20-08	1.1/4"	1/2"	50		48				
	02NR20-12	1.1/4"	3/4"	50		50				
	02NR20-16	1.1/4"	1"	50		52				
	02NR24-08	1.1/2"	1/2"	55		50				
	02NR24-12	1.1/2"	3/4"	55		52				
	02NR24-16	1.1/2"	1"	55		54				
	02NR24-20	1.1/2"	1.1/4"	55		56				
	02NR32-16	2"	1"	70		62				
	02NR32-20	2"	1.1/4"	70		64				
	02NR32-24	2"	1.1/2"	70		64				
	02NR40-24	2.1/2"	1.1/2"	85		74				
	02NR40-32	2.1/2"	2"	85		78				
	02NR48-32	3"	2"	100		86				
	02NR48-40	3"	2.1/2"	100		92				















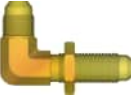























ADATTATORI - BSP METRIC NPT ADAPTERS

02NR_MG	RIDUZIONE MASCHIO GAS METRICO 60°									
	STRAIGHT ADAPTER BSP MALE - METRIC MALE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	02NR02-10A	1/8"	10X1,5	14		27				
	02NR02-10C	1/8"	10X1	14		22				
	02NR02-12A	1/8"	12X1,5	17		27				
	02NR02-14A	1/8"	14X1,5	17		27				
	02NR04-10A	1/4"	10X1,5	19		27				
	02NR04-10C	1/4"	10X1	19		27				
	02NR04-10D	1/4"	10X1,25	19		27				
	02NR04-12A	1/4"	12X1,5	19		29				
	02NR04-12C	1/4"	12X1	17		29				
	02NR04-14A	1/4"	14X1,5	19		30				
	02NR04-14D	1/4"	14X1,25	19		29				
	02NR04-16A	1/4"	16X1,5	22		33				
	02NR04-18A	1/4"	18X1,5	24		34				
	02NR04-18D	1/4"	18X1,25	24		32				
	02NR04-20A	1/4"	20X1,5	25		33				
	02NR04-22A	1/4"	22X1,5	27		33				
	02NR06-10C	3/8"	10X1	22		29				
	02NR06-12A	3/8"	12X1,5	22		31				
	02NR06-14A	3/8"	14X1,5	22		32				
	02NR06-14D	3/8"	14X1,25	22		33				
	02NR06-16A	3/8"	16X1,5	22		34				
	02NR06-18A	3/8"	18X1,5	24		35				
	02NR06-18D	3/8"	18X1,25	22		34				
	02NR06-20A	3/8"	20X1,5	27		35				
	02NR06-22A	3/8"	22X1,5	27		36				
	02NR06-24A	3/8"	24X1,5	32		38				
	02NR08-14A	1/2"	14X1,5	27		35				
	02NR08-16A	1/2"	16X1,5	27		38				
	02NR08-18A	1/2"	18X1,5	27		40				
	02NR08-20A	1/2"	20X1,5	27		38				
	02NR08-22A	1/2"	22X1,5	27		40				
	02NR08-24A	1/2"	24X1,5	32		40				
	02NR08-26A	1/2"	26X1,5	32		43				
	02NR10-22A	5/8"	22X1,5	27		39				
	02NR10-24A	5/8"	24X1,5	27		39				
	02NR10-26A	5/8"	26X1,5	32		40				
	02NR12-14A	3/4"	14X1,5	32		36				
	02NR12-18A	3/4"	18X1,5	32		40				
	02NR12-22A	3/4"	22X1,5	32		40				
	02NR12-24A	3/4"	24X1,5	32		41				
	02NR12-26A	3/4"	26X1,5	32		42				
	02NR12-28A	3/4"	28X1,5	32		42				
	02NR12-30A	3/4"	30X1,5	32		42				
	02NR12-33B	3/4"	33X2	41						
	02NR16-26A	1"	26X1,5	41		46				
	02NR16-28A	1"	28X1,5	41		48				
	02NR16-30A	1"	30X1,5	41		49				
	02NR16-33B	1"	33X2	41						

ADATTATORI - BSP METRIC NPT ADAPTERS

02NR_M	RIDUZIONE MASCHIO METRICO 60°									
	STRAIGHT ADAPTER METRIC MALE									
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)								
F1		F2	C1	C2	L	D	G	H	T	
	02NR12A-10A	12x1,5	10x1,5	17		26				
	02NR12A-10C	12x1,5	10x1	17		26				
	02NR14A-10A	14x1,5	10X1,5	19		27				
	02NR14A-10C	14x1,5	10X1	19		27				
	02NR14A-12A	14x1,5	12x1,5	19		30				
	02NR14A-18A	14x1,5	18X1,5	22		32				
	02NR14A-22A	14x1,5	22X1,5	27		35				
	02NR16A-12A	16X1,5	12X1,5	22		32				
	02NR16A-14A	16X1,5	14X1,5	22		32				
	02NR18A-12A	18X1,5	12X1,5	24		34				
	02NR18A-14A	18X1,5	14X1,5	24		34				
	02NR18A-16A	18X1,5	16X1,5	24		36				
	02NR18A-22A	18X1,5	22X1,5	27		38				
	02NR18A-28A	18X1,5	28X1,5	36						
	02NR20A-14A	20X1,5	14X1,5	27		35				
	02NR20A-16A	20X1,5	16X1,5	27		37				
	02NR20A-18A	20X1,5	18X1,5	27		38				
	02NR22A-14A	22X1,5	14X1,5	27		35				
	02NR22A-16A	22X1,5	16X1,5	27		37				
	02NR22A-18A	22X1,5	18X1,5	27		37				
	02NR22A-20A	22X1,5	20X1,5	27		37				
	02NR24A-18A	24x1,5	18X1,5	30		40				
	02NR24A-20A	24x1,5	20X1,5	30		40				
	02NR24A-22A	24x1,5	22X1,5	30		39				
	02NR26A-18A	26x1,5	18X1,5	32		37				
	02NR26A-22A	26x1,5	22X1,5	32		40				
	02NR26A-24A	26x1,5	24x1,5	32		44				
	02NR30A-26A	30x1,5	26X1,5	36		45				
	02NR38A-30A	38x1,5	30X1,5	46		50				

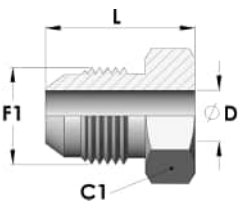
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 DL_FI	 32MI	 34RMI-MS	 39MI-FI	 33CMI-FI	 35MI
 AR	 32MI-MS	 34MI-FI	 39MI	 33LMI-FI	
 30NSI	 32PMI	 34PMI	 39PMI	 33MI	
 30OSS	 32RMS-FI	 34RMI-MG	 39RMI-MS	 33RCMI-MS	
 30TFI	 32MGC-FI		 39MI-NPT	 33RLMI-MS	
 30TMI	 32MG-FI		 39RMI-MG	 33RLMI-MG	
 30VSI	 32MI-NPT		 39MI-MGC	 33RCMI-MG	
	 32MI-MG		 39MI-MG		
	 32MI-MW				
	 32MI-MGC				
	 32MI-FF				

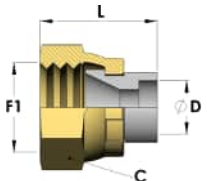
ADATTATORI - JIC - UN - ADAPTERS

Indice - Index			
Gruppo	Pag.	Descrizione	Description
30NSI	5.47	GIUNZIONE ESAGONALE SALDARE	MALE PLUG
30OSS	5.47	OGIVA SALDARE DADO PRESSATO	WELD UNF SWIVEL FEMALE CRIMPED NUT
30TMI	5.48	TAPPO FEMMINA	UNF FEMALE PLUG
30VSI	5.49	TAPPO MASCHIO	UNF MALE PLUG
32MGCFI	5.49	VITE FORATA SINGOLA	UNF BANJO SCREW
32MGFI	5.66	GIUNZIONE MASCHIO GAS CONICO FEMMINA GIREVOLE	CONNECTOR BSP TAPER MALE - SWIVEL FEMALE SAE
32MI	5.50	GIUNZIONE MASCHIO GAS CILINDRICO FEMMINA GIREVOLE	CONNECTOR BSP MALE - SWIVEL FEMALE UNF
32MI-MS	5.50	NIPPLO PARALLELO	UNF UNION
32MIMG	5.51	NIPPLO UNF - SAE	CONNECTOR UNF - SAE
32MIMGC	5.52	RIDUZIONE UNF GAS SV60°	CONNECTOR UNF - GAS CYL 60°
32MIMW	5.53	RIDUZIONE UNF GAS CONICO	CONNECTOR ORF - BSP TAPER MALE
32MINPT	5.54	RIDUZIONE UNF METRICO SV60°	CONNECTOR UNF - METRIC
32PMI	5.59	RIDUZIONE UNF NPT CONICO	CONNECTOR UNF - NPT
32RMIMG	5.55	PASSAPARETE DIRITTO MASCHIO	BULKHEAD UNION UNF
32RMIMW	5.58	RIDUZIONE UNF GAS SP-OR	CONNECTOR ORF - GAS CYL O-RING
32RMS-FI	5.60	RIDUZIONE UNF METRICO SP-ORING	CONNECTOR ORF - METRIC O-RING
33CMI-FI	5.60	GIUNZIONE MASCHIO UNF FEMMINA UNF GIREVOLE	UNF MALE-SWIVEL FEMALE ADAPTER
33LMI-FI	5.60	TEE MASCHIO FEMMINA CENTRALE UNF	SWIVEL BRANCH TEE UNF FEMALE
33MI	5.61	TEE MASCHIO FEMMINA LATERALE UNF	SWIVEL RUN TEE UNF - FEMALE UNF
33RCMI-MS	5.61	TEE MASCHIO UNF	UNION TEE UNF
33RCMIMG	5.61	TEE MASCHIO UNF CENTRALE ORIENTABILE	BRANCH TEE UNF - SAE
33RCMIMW	5.62	TEE MASCHIO UNF - GAS CENTRALE ORIENTABILE	BRANCH TEE UNF - GAS CYL 60°
33RLMI-MS	5.62	TEE MASCHIO UNF - METRICO CENTRALE ORIENTABILE	BRANCH TEE UNF - METRIC
33RLMIMG	5.62	TEE MASCHIO UNF LATERALE ORIENTABILE	RUN TEE UNF - SAE
33RLMIMW	5.63	TEE MASCHIO UNF - GAS LATERALE ORIENTABILE	RUN TEE UNF - GAS CYL 60°
34MI-FI	5.63	TEE MASCHIO UNF - METRICO LATERALE ORIENTABILE	RUN TEE UNF - METRIC
34PMI	5.59	GIUNZIONE 45° MASCHIO FEMMINA UNF	45° ELBOW UNF MALE - UNF SWIVEL FEMALE
34RMI-MS	5.63	PASSAPARETE 45° MASCHIO	45° BULKHEAD ELBOW UNF
35MI	5.64	GOMITO 45° UNF ° UNF ORIENTABILE	45° ELBOW UNF - SAE
39MI	5.64	CROCE MASCHIO UNF	UNF UNION CROSS
39MI-FI	5.64	GOMITO 90° MASCHIO UNF	90° ELBOW UNION UNF
39MIMGC	5.56	GOMITO 90° MASCHIO FEMMINA UNF	90° ELBOW UNF MALE - UNF SWIVEL FEMALE
39MIMNPT	5.65	GOMITO 90° UNF ° GAS CONICO	90° ELBOW UNF MALE - BSP TAPER MALE
39MINPT	5.57	GOMITO 90° UNF ° NPT CONICO	90° ELBOW UNF MALE - NPT TAPER MALE
39PMI	5.59	PASSAPARETE 90° MASCHIO	90° BULKHEAD ELBOW UNF
39RMI-MS	5.65	GOMITO 90° UNF ° UNF ORIENTABILE	90° ELBOW UNF - SAE
39RMIMG	5.58	GOMITO 90° UNF ° GAS ORIENTABILE	90° ELBOW UNF - GAS CYL 60°
39RMIMW	5.65	GOMITO 90° UNF ° METRICO ORIENTABILE	90° ELBOW UNF - METRIC
AR-FI	5.67	OGIVA PER TUBO	RING
CDFI	5.66	CONTRODADO	UNF BULKHEAD LOCKNUT
DLFI	5.67	DADO PER TUBO	UNF NUT

ADATTATORI - JIC - ADAPTERS

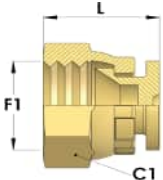
GIUNZIONE ESAGONALE SALDARE	30NSI										
MALE PLUG											

Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)											
	F1	F2	C1	C2	T	T_1	T_2	T_3	I	L		
30NSI04	7/16"		14			6				20,5		
30NSI05	1/2"		17			8				20,5		
30NSI06	9/16"		19			10				21,5		
30NSI07	5/8"		0			0				23		
30NSI08	3/4"		22			12				24,5		
30NSI10	7/8"		27			14	15	16		28		
30NSI12	1.1/16"		32			18	20			32,5		
30NSI14	1.3/16"		0			0				34		
30NSI16	1.5/16"		41			25				34		
30NSI20	1.5/8"		50			30	32			37		
30NSI24	1.7/8"		60			38				42		
30NSI32	2.1/2"		0			50				0		

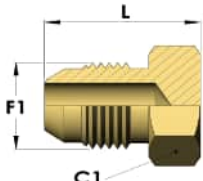
OGIVA SALDARE DADO PRESSATO	30OSS										
WELD UNF SWIVEL FEMALE CRIMPED NUT											

Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)											
	F1	F2	C1	C2	T	T_1	T_2	T_3	I	L		
30OSS04FI	7/16"		15			6						
30OSS05FI	1/2"		17			8						
30OSS06FI	9/16"		19			10						
30OSS07FI	5/8"		0			0						
30OSS08FI	3/4"		24			12						
30OSS10FI	7/8"		27			14	15	16				
30OSS12FI	1.1/16"		32			18	20					
30OSS14FI	1.3/16"		41			0						
30OSS16FI	1.5/16"		41			25						
30OSS20FI	1.5/8"		50			30	32					
30OSS24FI	1.7/8"		55			38						
30OSS32FI	2.1/2"		70			50						

ADATTATORI - JIC - ADAPTERS

TAPPO FEMMINA	30TFI
UNF FEMALE PLUG	

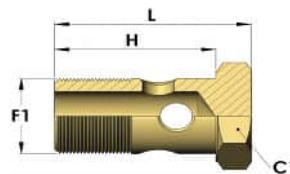
Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)												
	F1	F2	C1	C2	T	T_1	T_2	T_3	I	L			
30TFI04	7/16"		15			6						18	
30TFI05	1/2"		17			8						20	
30TFI06	9/16"		19			10						22	
30TFI07	5/8"		0			0						23	
30TFI08	3/4"		24			12						24	
30TFI10	7/8"		27			14	15	16				27	
30TFI12	1.1/16"		32			18	20					30	
30TFI14	1.3/16"		41			0						31	
30TFI16	1.5/16"		41			25						31,5	
30TFI20	1.5/8"		50			30	32					33	
30TFI24	1.7/8"		55			38						39	
30TFI32	2.1/2"		70			50						0	

STOPFEN ZAPFEN UNF	30TMI
TAPON MACHO JIC 74°	

Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)												
	F1	F2	C1	C2	T	T_1	T_2	T_3	I	L			
30TMI04	7/16"		14			6						20,5	
30TMI05	1/2"		17			8						20,5	
30TMI06	9/16"		19			10						21,5	
30TMI07	5/8"		0			0						23	
30TMI08	3/4"		22			12						24,5	
30TMI10	7/8"		27			14	15	16				28	
30TMI12	1.1/16"		32			18	20					32,5	
30TMI14	1.3/16"		0			0						34	
30TMI16	1.5/16"		41			25						34	
30TMI20	1.5/8"		50			30	32					37	
30TMI24	1.7/8"		60			38						42	
30TMI32	2.1/2"		0			50						0	

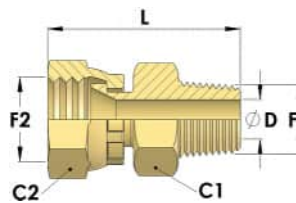
ADATTATORI - JIC - ADAPTERS

VITE FORATA SINGOLA	30VSI
UNF BANJO SCREW	



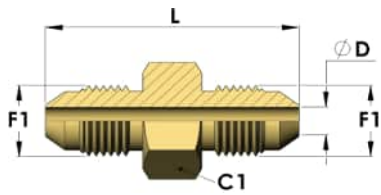
Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)										
	F1	F2	C1	C2	T	T_1	T_2	T_3	I	L	
30VSI04	7/16"		14			6					
30VSI05	1/2"		17			8					
30VSI06	9/16"		19			10					
30VSI07	5/8"		0			0					
30VSI08	3/4"		22			12					
30VSI10	7/8"		27			14	15	16			
30VSI12	1.1/16"		32			18	20				
30VSI16	1.5/16"		41			25					

GIUNZIONE MASCHIO GAS CONICO FEMMINA GIREVOLE	32MGCFI
CONNECTOR BSP TAPER MALE - SWIVEL FEMALE SAE	

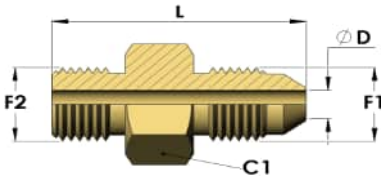


Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)										
	F1	F2	C1	C2	T	T_1	T_2	T_3	I	L	
32MGC04FI04	7/16"	1/4"	17			6					38,5
32MGC04FI05	7/16"	1/4"	17			6					39,5
32MGC04FI06	9/16"	1/4"	17			6					40
32MGC04FI08	3/4"	1/4"	17			6					43
32MGC06FI06	9/16"	3/8"	19			10					0
32MGC06FI08	3/4"	3/8"	19			10					43
32MGC06FI10	7/8"	3/8"	19			10					0
32MGC08FI08	3/4"	1/2"	24			12					0
32MGC08FI10	7/8"	1/2"	24			12					51
32MGC08FI12	1.1/16"	1/2"	24			12					54,5
32MGC12FI12	1.1/16"	3/4"	30			18	20				54,5
32MGC12FI16	1.5/16"	3/4"	30			18	20				59
32MGC16FI16	1.5/16"	1"	36			25					64
32MGC20FI20	1.5/8"	1.1/4"	46			30	32				69

ADATTATORI - JIC - ADAPTERS

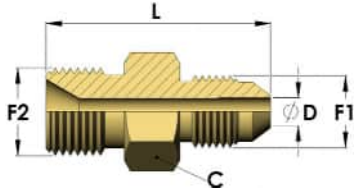
NIPPLO PARALLELO	32MI
UNF NIPPEL	

Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)												
	F1	F2	C1	C2	T	T ₁	T ₂	T ₃	I	L			
32MI04	7/16"		14			6					34,5		
32MI05	1/2"		17			8					34,5		
32MI06	9/16"		19			10					35,5		
32MI07	5/8"		0			0					0		
32MI08	3/4"		22			12					41		
32MI10	7/8"		27			14	15	16			47,5		
32MI12	1.1/16"		32			18	20				55		
32MI14	1.3/16"		0			0					0		
32MI16	1.5/16"		41			25					57		
32MI20	1.5/8"		50			30	32				61,5		
32MI24	1.7/8"		60			38					69,5		
32MI32	2.1/2"		0			50					0		

NIPPLO UNF - SAE	32MI-MS
CONNECTOR UNF - SAE	

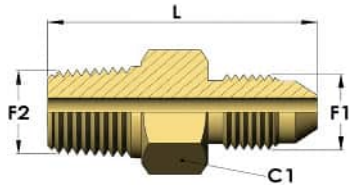
Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)												
	F1	F2	C1	C2	T	T ₁	T ₂	T ₃	I	L			
32MI-MS04	7/16"	7/16"	14			6					31		
32MI-MS05	1/2"	1/2"	17			8					31		
32MI-MS06	9/16"	9/16"	19			10					33		
32MI-MS07	5/8"	5/8"	0			0					0		
32MI-MS08	3/4"	3/4"	22			12					37,5		
32MI-MS10	7/8"	7/8"	27			14	15	16			43		
32MI-MS12	1.1/16"	1.1/16"	32			18	20				50		
32MI-MS14	1.3/16"	1.3/16"	0			0					0		
32MI-MS16	1.5/16"	1.5/16"	41			25					52		

ADATTATORI - JIC - ADAPTERS

RIDUZIONE UNF GAS SV60°	32MIMG
CONNECTOR UNF - GAS CYL 60°	

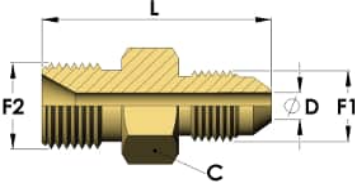
Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)										
	F1	F2	C1	C2	T	T_1	T_2	T_3	I	L	
32MI04MG02	7/16"	1/8"	14			6					29
32MI04MG04	7/16"	1/4"	14			6					34,5
32MI04MG06	7/16"	3/8"	14			6					34,5
32MI04MG08	7/16"	1/2"	14			6					38
32MI05MG02	1/2"	1/8"	17			8					0
32MI05MG04	1/2"	1/4"	17			8					34,5
32MI05MG06	1/2"	3/8"	17			8					34,5
32MI05MG08	1/2"	1/2"	17			8					0
32MI06MG02	9/16"	1/8"	19			10					0
32MI06MG04	9/16"	1/4"	19			10					34,5
32MI06MG06	9/16"	3/8"	19			10					34,5
32MI06MG08	9/16"	1/2"	19			10					38
32MI06MG10	9/16"	5/8"	19			10					0
32MI07MG06	5/8"	3/8"	27			0					0
32MI08MG04	3/4"	1/4"	22			12					37,5
32MI08MG06	3/4"	3/8"	22			12					37,5
32MI08MG08	3/4"	1/2"	22			12					41
32MI08MG10	3/4"	5/8"	22			12					0
32MI08MG12	3/4"	3/4"	22			12					45
32MI10MG08	7/8"	1/2"	27			14	15	16			43,5
32MI10MG10	7/8"	5/8"	27			14	15	16			0
32MI10MG12	7/8"	3/4"	27			14	15	16			0
32MI12MG08	1.1/16"	1/2"	32			18	20				47
32MI12MG10	1.1/16"	5/8"	32			18	20				0
32MI12MG12	1.1/16"	3/4"	32			18	20				50
32MI12MG16	1.1/16"	1"	32			18	20				52,5
32MI16MG12	1.5/16"	3/4"	41			25					51
32MI16MG16	1.5/16"	1"	41			25					53,5
32MI16MG20	1.5/16"	1.1/4"	41			25					57
32MI20MG16	1.5/8"	1"	50			30	32				0
32MI20MG20	1.5/8"	1.1/4"	50			30	32				58,5
32MI20MG24	1.5/8"	1.1/2"	50			30	32				0
32MI24MG20	1.7/8"	1.1/4"	60			38					61,5
32MI24MG24	1.7/8"	1.1/2"	60			38					65,5
32MI24MG32	1.7/8"	2"	60			38					0
32MI32MG24	2.1/2"	1.1/2"	0			50					0
32MI32MG32	2.1/2"	2"	0			50					0

ADATTATORI - JIC - ADAPTERS

RIDUZIONE UNF GAS CONICO	32MIMGC
CONNECTOR ORF - BSP TAPER MALE	

Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)											
	F1	F2	C1	C2	T	T_1	T_2	T_3	I	L		
32MI04MGC02	7/16"	1/8"	14			6					31	
32MI04MGC04	7/16"	1/4"	14			6					35,5	
32MI05MGC02	1/2"	1/8"	17			8					31	
32MI05MGC04	1/2"	1/4"	17			8					35,5	
32MI06MGC02	9/16"	1/8"	19			10					0	
32MI06MGC04	9/16"	1/4"	19			10					36	
32MI06MGC06	9/16"	3/8"	19			10					36	
32MI06MGC08	9/16"	1/2"	19			10					42,5	
32MI08MGC04	3/4"	1/4"	22			12					38	
32MI08MGC06	3/4"	3/8"	22			12					38	
32MI08MGC08	3/4"	1/2"	22			12					43,5	
32MI08MGC12	3/4"	3/4"	22			12					47,5	
32MI10MGC06	7/8"	3/8"	27			14	15	16			43,5	
32MI10MGC08	7/8"	1/2"	27			14	15	16			48	
32MI10MGC12	7/8"	3/4"	27			14	15	16			50	
32MI12MGC08	1.1/16"	1/2"	32			18	20				52,5	
32MI12MGC12	1.1/16"	3/4"	32			18	20				52,5	
32MI12MGC16	1.1/16"	1"	32			18	20				51,5	
32MI16MGC12	1.5/16"	3/4"	41			25					53,5	
32MI16MGC16	1.5/16"	1"	41			25					58,5	
32MI20MGC16	1.5/8"	1"	50			30	32				61,5	
32MI20MGC20	1.5/8"	1.1/4"	50			30	32				62	
32MI24MGC20	1.7/8"	1.1/4"	60			38					68	
32MI24MGC24	1.7/8"	1.1/2"	60			38					68	

ADATTATORI - JIC - ADAPTERS

RIDUZIONE UNF METRICO SV60°	32MIMW
CONNECTOR UNF - METRIC	

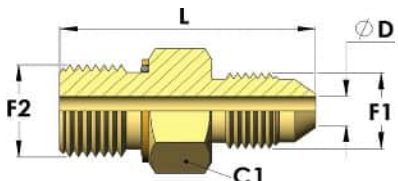
Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)											
	F1	F2	C1	C2	T	T_1	T_2	T_3	I	L		
32MI04MW10C	7/16"	10X1	14			6					30	
32MI04MW14A	7/16"	14X1,5	14			6					0	
32MI05MW12A	1/2"	12X1,5	17			8					33	
32MI05MW14A	1/2"	14X1,5	17			8					0	
32MI06MW14A	9/16"	14X1,5	19			10					34	
32MI06MW16A	9/16"	16X1,5	19			10					0	
32MI06MW18A	9/16"	18X1,5	19			10					0	
32MI08MW16A	3/4"	16X1,5	22			12					37	
32MI08MW18A	3/4"	18X1,5	22			12					38	
32MI08MW22A	3/4"	22X1,5	22			12					0	
32MI10MW18A	7/8"	18X1,5	27			14	15	16			40	
32MI10MW22A	7/8"	22X1,5	27			14	15	16			43	
32MI12MW18A	1.1/16"	18X1,5	32			18	20				0	
32MI12MW20A	1.1/16"	20X1,5	32			18	20				0	
32MI12MW22A	1.1/16"	22X1,5	32			18	20				46	
32MI12MW26A	1.1/16"	26X1,5	32			18	20				0	
32MI12MW30A	1.1/16"	30X1,5	32			18	20				0	
32MI16MW30A	1.5/16"	30X1,5	41			25					0	

ADATTATORI - JIC - ADAPTERS

RIDUZIONE UNF NPT CONICO	32MINPT
CONNECTOR UNF - NPT	

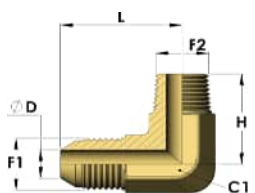
Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)											
	F1	F2	C1	C2	T	T ₁	T ₂	T ₃	I	L		
32MI04NPT02	7/16"	1/8"	14			6					31	
32MI04NPT04	7/16"	1/4"	14			6					35,5	
32MI05NPT02	1/2"	1/8"	17			8					31	
32MI05NPT04	1/2"	1/4"	17			8					35,5	
32MI06NPT02	9/16"	1/8"	19			10					31,5	
32MI06NPT04	9/16"	1/4"	19			10					36	
32MI06NPT06	9/16"	3/8"	19			10					36	
32MI06NPT08	9/16"	1/2"	19			10					42,5	
32MI08NPT04	3/4"	1/4"	22			12					39	
32MI08NPT06	3/4"	3/8"	22			12					39	
32MI08NPT08	3/4"	1/2"	22			12					45,5	
32MI08NPT12	3/4"	3/4"	22			12					47,5	
32MI10NPT06	7/8"	3/8"	27			14	15	16			43,5	
32MI10NPT08	7/8"	1/2"	27			14	15	16			48	
32MI10NPT12	7/8"	3/4"	27			14	15	16			50	
32MI12NPT08	1.1/16"	1/2"	32			18	20				52,5	
32MI12NPT12	1.1/16"	3/4"	32			18	20				52,5	
32MI12NPT16	1.1/16"	1"	32			18	20				57	
32MI16NPT12	1.5/16"	3/4"	41			25					53,5	
32MI16NPT16	1.5/16"	1"	41			25					58,5	
32MI20NPT16	1.5/8"	1"	50			30	32				61,5	
32MI20NPT20	1.5/8"	1.1/4"	50			30	32				62	
32MI24NPT20	1.7/8"	1.1/4"	60			38					67	
32MI24NPT24	1.7/8"	1.1/2"	60			38					68	

ADATTATORI - JIC - ADAPTERS

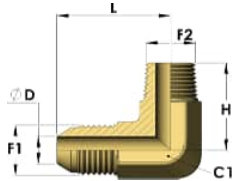
RIDUZIONE UNF GAS SP-OR	32RMIMG
CONNECTOR ORF - GAS CYL O-RING	

Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)										
	F1	F2	C1	C2	T	T_1	T_2	T_3	I	L	
32RMI04MG02	7/16"	1/8"	14			6					29
32RMI04MG04	7/16"	1/4"	14			6					34,5
32RMI04MG06	7/16"	3/8"	14			6					34,5
32RMI04MG08	7/16"	1/2"	14			6					38
32RMI05MG02	1/2"	1/8"	17			8					0
32RMI05MG04	1/2"	1/4"	17			8					34,5
32RMI05MG06	1/2"	3/8"	17			8					34,5
32RMI05MG08	1/2"	1/2"	17			8					0
32RMI06MG02	9/16"	1/8"	19			10					0
32RMI06MG04	9/16"	1/4"	19			10					34,5
32RMI06MG06	9/16"	3/8"	19			10					34,5
32RMI06MG08	9/16"	1/2"	19			10					38
32RMI06MG10	9/16"	5/8"	19			10					0
32RMI07MG06	5/8"	3/8"	27			0					0
32RMI08MG04	3/4"	1/4"	22			12					37,5
32RMI08MG06	3/4"	3/8"	22			12					37,5
32RMI08MG08	3/4"	1/2"	22			12					41
32RMI08MG10	3/4"	5/8"	22			12					0
32RMI08MG12	3/4"	3/4"	22			12					45
32RMI10MG06	7/8"	3/8"	27			14	15	16			0
32RMI10MG08	7/8"	1/2"	27			14	15	16			43,5
32RMI10MG10	7/8"	5/8"	27			14	15	16			0
32RMI10MG12	7/8"	3/4"	27			14	15	16			0
32RMI12MG08	1.1/16"	1/2"	32			18	20				47
32RMI12MG10	1.1/16"	5/8"	32			18	20				0
32RMI12MG12	1.1/16"	3/4"	32			18	20				50
32RMI12MG16	1.1/16"	1"	32			18	20				51
32RMI16MG12	1.5/16"	3/4"	41			25					51
32RMI16MG16	1.5/16"	1"	41			25					53,5
32RMI16MG20	1.5/16"	1.1/4"	41			25					57
32RMI20MG16	1.5/8"	1"	50			30	32				0
32RMI20MG20	1.5/8"	1.1/4"	50			30	32				58,5
32RMI24MG20	1.7/8"	1.1/4"	60			38					61,5
32RMI24MG24	1.7/8"	1.1/2"	60			38					65,5

ADATTATORI - JIC - ADAPTERS

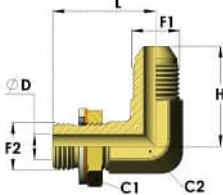
GOMITO 90° UNF ° GAS CONICO	39MIMGC
90° ELBOW UNF MALE - BSP TAPER MALE	

Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)											
	F1	F2	C1	C2	T	T_1	T_2	T_3	I	L		
39MI04MGC02	7/16"	1/8"	14			6					22,5	
39MI04MGC04	7/16"	1/4"	14			6					27	
39MI05MGC02	1/2"	1/8"	17			8					24	
39MI05MGC04	1/2"	1/4"	17			8					27	
39MI06MGC04	9/16"	1/4"	19			10					27	
39MI06MGC06	9/16"	3/8"	19			10					28,5	
39MI06MGC08	9/16"	1/2"	19			10					31	
39MI08MGC04	3/4"	1/4"	22			12					31,5	
39MI08MGC06	3/4"	3/8"	22			12					31,5	
39MI08MGC08	3/4"	1/2"	22			12					34	
39MI10MGC06	7/8"	3/8"	27			14	15	16			36,5	
39MI10MGC08	7/8"	1/2"	27			14	15	16			36,5	
39MI10MGC12	7/8"	3/4"	27			14	15	16			39,5	
39MI12MGC08	1.1/16"	1/2"	32			18	20				42	
39MI12MGC12	1.1/16"	3/4"	32			18	20				42	
39MI16MGC12	1.5/16"	3/4"	41			25					46	
39MI16MGC16	1.5/16"	1"	41			25					46	
39MI20MGC16	1.5/8"	1"	50			30	32				52	
39MI20MGC20	1.5/8"	1.1/4"	50			30	32				52	

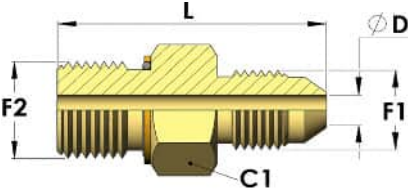
GOMITO 90° UNF ° NPT CONICO	39MINPT
90° ELBOW UNF MALE - NPT TAPER MALE	

Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)											
	F1	F2	C1	C2	T	T ₁	T ₂	T ₃	I	L		
39MI04NPT02	7/16"	1/8"	14			6					22,5	
39MI04NPT04	7/16"	1/4"	14			6					27	
39MI05NPT02	1/2"	1/8"	17			8					24	
39MI05NPT04	1/2"	1/4"	17			8					27	
39MI06NPT02	9/16"	1/8"	19			10					0	
39MI06NPT04	9/16"	1/4"	19			10					27	
39MI06NPT06	9/16"	3/8"	19			10					28,5	
39MI06NPT08	9/16"	1/2"	19			10					31	
39MI08NPT04	3/4"	1/4"	22			12					31,5	
39MI08NPT06	3/4"	3/8"	22			12					31,5	
39MI08NPT08	3/4"	1/2"	22			12					34	
39MI08NPT12	3/4"	3/4"	22			12					0	
39MI10NPT06	7/8"	3/8"	27			14	15	16			36,5	
39MI10NPT08	7/8"	1/2"	27			14	15	16			36,5	
39MI10NPT12	7/8"	3/4"	27			14	15	16			39,5	
39MI12NPT08	1.1/16"	1/2"	32			18	20				42	
39MI12NPT12	1.1/16"	3/4"	32			18	20				42	
39MI16NPT12	1.5/16"	3/4"	41			25					46	
39MI16NPT16	1.5/16"	1"	41			25					46	
39MI20NPT20	1.5/8"	1.1/4"	50			30	32				52	
39MI24NPT24	1.7/8"	1.1/2"	60			38					59	

ADATTATORI - JIC - ADAPTERS

GOMITO 90° UNF ° GAS ORIENTABILE	39RMIMG
90° ELBOW UNF - GAS CYL 60°	

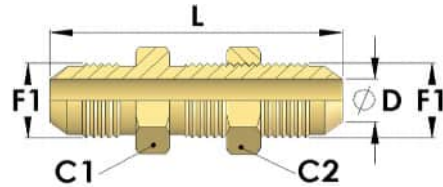
Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)											
	F1	F2	C1	C2	T	T_1	T_2	T_3	I	L		
39RM104MG02	7/16"	1/8"	14			6					26	
39RM104MG04	7/16"	1/4"	14			6					31,5	
39RM105MG02	1/2"	1/8"	16			8					27,5	
39RM105MG04	1/2"	1/4"	16			8					31,5	
39RM106MG04	9/16"	1/4"	17			10					31,5	
39RM106MG06	9/16"	3/8"	17			10					36,5	
39RM108MG04	3/4"	1/4"	22			12					33,5	
39RM108MG06	3/4"	3/8"	22			12					36,5	
39RM108MG08	3/4"	1/2"	22			12					43	
39RM110MG06	3/4"	3/8"	27			12					39,5	
39RM110MG08	7/8"	1/2"	27			14	15	16			43	
39RM110MG12	7/8"	3/4"	27			14	15	16			49	
39RM112MG08	1.1/16"	1/2"	32			18	20				45,5	
39RM112MG12	1.1/16"	3/4"	32			18	20				49	
39RM112MG16	1.1/16"	1"	32			18	20				52	
39RM116MG12	1.5/16"	3/4"	38			25					52	
39RM116MG16	1.5/16"	1"	38			25					52	
39RM120MG16	1.5/8"	1"	50			30	32				57	
39RM120MG20	1.5/8"	1.1/4"	50			30	32				57	
39RM124MG20	1.7/8"	1.1/4"	60			38					57	
39RM124MG24	1.7/8"	1.1/2"	60			38					61	

RIDUZIONE UNF METRICO SP-ORING	32RMIMW
CONNECTOR ORF - METRIC O-RING	

Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)											
	F1	F2	C1	C2	T	T_1	T_2	T_3	I	L		
32RM104MW10C	7/16"	10X1	14			6					30	
32RM105MW12A	1/2"	12X1,5	17			8					33	
32RM105MW14A	1/2"	14X1,5	17			8					0	
32RM106MW14A	9/16"	14X1,5	19			10					34	
32RM106MW16A	9/16"	16X1,5	19			10					0	
32RM106MW18A	9/16"	18X1,5	19			10					0	
32RM108MW16A	3/4"	16X1,5	22			12					37	
32RM108MW18A	3/4"	18X1,5	22			12					38	
32RM108MW22A	3/4"	22X1,5	22			12					0	
32RM110MW18A	7/8"	18X1,5	27			14	15	16			40	
32RM110MW22A	7/8"	22X1,5	27			14	15	16			43	
32RM112MW22A	1.1/16"	22X1,5	32			18	20				46	
32RM112MW27B	1.1/16"	27X2	32			18	20				49,5	

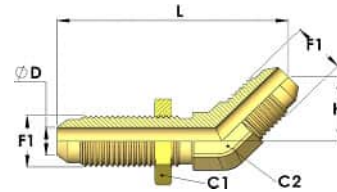
ADATTATORI - JIC - ADAPTERS

PASSAPARETE DIRITTO MASCHIO	32PMI
BULKHEAD UNION UNF	



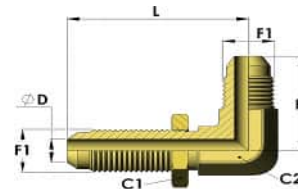
Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)										
	F1	F2	C1	C2	T	T_1	T_2	T_3	I	L	
32PMI04	7/16"		17			6					52,5
32PMI05	1/2"		19			8					52,5
32PMI06	9/16"		22			10					55,5
32PMI08	3/4"		24			12					62
32PMI10	7/8"		30			14	15	16			69,5
32PMI12	1.1/16"		36			18	20				78,5
32PMI16	1.5/16"		41			25					80
32PMI20	1.5/8"		50			30	32				84
32PMI24	1.7/8"		55			38					89,5

PASSAPARETE 45° MASCHIO	34PMI
45° BULKHEAD ELBOW UNF	



Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)										
	F1	F2	C1	C2	T	T_1	T_2	T_3	I	L	
34PMI04	7/16"		17			6					52
34PMI05	1/2"		19			8					53
34PMI06	9/16"		22			10					57,5
34PMI08	3/4"		24			12					66,5
34PMI10	7/8"		30			14	15	16			75
34PMI12	1.1/16"		36			18	20				85
34PMI16	1.5/16"		41			25					91

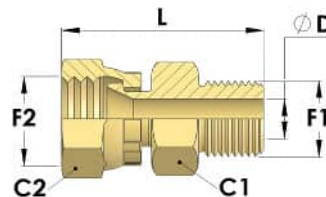
PASSAPARETE 90° MASCHIO	39PMI
90° BULKHEAD ELBOW UNF	



Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)										
	F1	F2	C1	C2	T	T_1	T_2	T_3	I	L	
39PMI04	7/16"		17			6					40,5
39PMI05	1/2"		19			8					41
39PMI06	9/16"		22			10					46
39PMI08	3/4"		24			12					53,5
39PMI10	7/8"		30			14	15	16			60,5
39PMI12	1.1/16"		36			18	20				68
39PMI16	1.5/16"		41			25					71

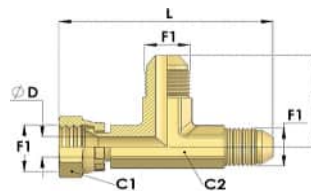
ADATTATORI - JIC - ADAPTERS

GIUNZIONE MASCHIO UNF FEMMINA UNF GIREVOLE	32RMS-FI
UNF MALE-SWIVEL FEMALE ADAPTER	



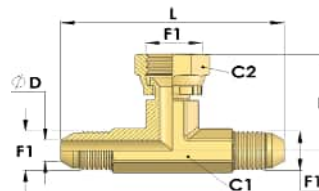
Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)											
	F1	F2	C1	C2	T	T_1	T_2	T_3	I	L		
32RMS-FI04	7/16"		14			6					34	
32RMS-FI05	1/2"		17			8					35,5	
32RMS-FI06	9/16"		19			10					38	
32RMS-FI08	3/4"		22			12					42,5	
32RMS-FI10	7/8"		27			14	15	16			48	
32RMS-FI12	1.1/16"		32			18	20				53,5	
32RMS-FI16	1.5/16"		41			25					57	
32RMS-FI20	1.5/8"		50			30	32				63,5	

TEE MASCHIO FEMMINA CENTRALE UNF	33CMI-FI
SWIVEL BRANCH TEE UNF FEMALE	



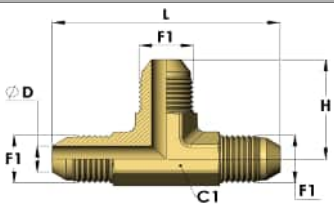
Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)											
	F1	F2	C1	C2	T	T_1	T_2	T_3	I	L		
33CMI-FI04	7/16"		15			6					45	
33CMI-FI05	1/2"		17			8					48	
33CMI-FI06	9/16"		19			10					54	
33CMI-FI08	3/4"		24			12					63	
33CMI-FI10	7/8"		27			14	15	16			73	
33CMI-FI12	1.1/16"		32			18	20				84	
33CMI-FI16	1.5/16"		41			25					92	
33CMI-FI20	1.5/8"		50			30	32				105	

TEE MASCHIO FEMMINA LATERALE UNF	33LMI-FI
SWIVEL RUN TEE UNF - FEMALE UNF	

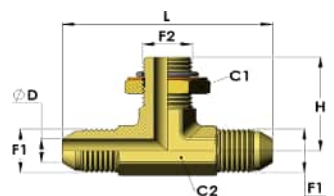


Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)											
	F1	F2	C1	C2	T	T_1	T_2	T_3	I	L		
33LMI-FI04	7/16"		15			6					48,5	
33LMI-FI05	1/2"		17			8					52	
33LMI-FI06	9/16"		19			10					58	
33LMI-FI08	3/4"		24			12					67	
33LMI-FI10	7/8"		27			14	15	16			78,5	
33LMI-FI12	1.1/16"		32			18	20				87,5	
33LMI-FI16	1.5/16"		41			25					97,5	
33LMI-FI20	1.5/8"		50			30	32				111,5	

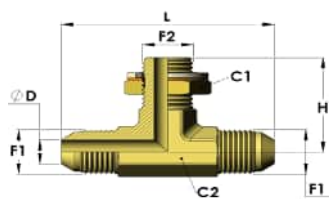
ADATTATORI - JIC - ADAPTERS

TEE MASCHIO UNF	33MI
T-ADAPTER UNF	

Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)										
	F1	F2	C1	C2	T	T_1	T_2	T_3	I	L	
33MI04	7/16"		14		6						45
33MI05	1/2"		14		8						48
33MI06	9/16"		14		10						54
33MI08	3/4"		19		12						63
33MI10	7/8"		21		14	15	16				73
33MI12	1.1/16"		27		18	20					84
33MI16	1.5/16"		33		25						92
33MI20	1.5/8"		41		30	32					104
33MI24	1.7/8"		48		38						118

TEE MASCHIO UNF CENTRALE ORIENTABILE	33RCMI-MS
BRANCH TEE UNF - SAE	

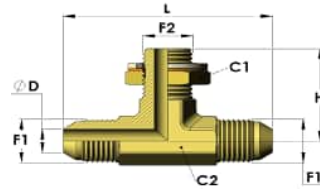
Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)										
	F1	F2	C1	C2	T	T_1	T_2	T_3	I	L	
33RCMI-MS04	7/16"	7/16"	14		6						45
33RCMI-MS05	1/2"	1/2"	16		8						48
33RCMI-MS06	9/16"	9/16"	17		10						54
33RCMI-MS08	3/4"	3/4"	22		12						63
33RCMI-MS10	7/8"	7/8"	27		14	15	16				73
33RCMI-MS12	1.1/16"	1.1/16"	32		18	20					84
33RCMI-MS16	1.5/16"	1.5/16"	38		25						92

TEE MASCHIO UNF - GAS CENTRALE ORIENTABILE	33RCMIMG
BRANCH TEE UNF - GAS CYL 60°	

Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)										
	F1	F2	C1	C2	T	T_1	T_2	T_3	I	L	
33RCMI04MG04	7/16"	1/4"	19		6						54
33RCMI05MG04	1/2"	1/4"	19		8						54
33RCMI06MG04	9/16"	1/4"	19		10						54
33RCMI08MG06	3/4"	3/8"	22		12						63
33RCMI10MG08	7/8"	1/2"	27		14	15	16				73,5
33RCMI12MG12	1.1/16"	3/4"	36		18	20					84
33RCMI16MG16	1.5/16"	1"	41		25						92

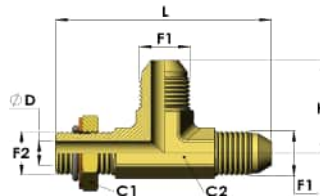
ADATTATORI - JIC - ADAPTERS

TEE MASCHIO UNF - METRICO CENTRALE ORIENTABILE	33RCMIMW
BRANCH TEE UNF - METRIC	



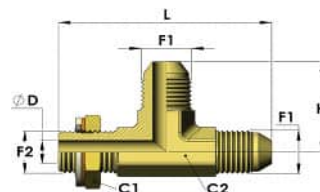
Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)												
	F1	F2	C1	C2	T	T_1	T_2	T_3	I	L			
33RCMI16MW33B	1.5/16"	33X2	41			25						92	
33RCMI12MW27B	1.1/16"	27X2	32			18	20					84	
33RCMI12MW22A	1.1/16"	22X1,5	32			18	20					84	
33RCMI10MW22A	7/8"	22X1,5	27			14	15	16				73	
33RCMI10MW18A	7/8"	18X1,5	27			14	15	16				73	
33RCMI08MW22A	3/4"	22X1,5	27			12						0	
33RCMI08MW18A	3/4"	18X1,5	22			12						63	
33RCMI08MW16A	3/4"	16X1,5	22			12						63	
33RCMI06MW14A	9/16"	14X1,5	19			10						54	
33RCMI05MW12A	1/2"	12X1,5	17			8						54	
33RCMI04MW10C	7/16"	10X1	14			6						45	

TEE MASCHIO UNF LATERALE ORIENTABILE	33RLMI-MS
RUN TEE UNF - SAE	



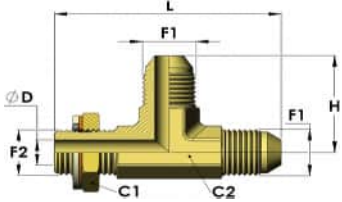
Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)												
	F1	F2	C1	C2	T	T_1	T_2	T_3	I	L			
33RLMI-MS04	7/16"	7/16"	14		6				48,5			48,5	
33RLMI-MS05	1/2"	1/2"	16		8				51,5			51,5	
33RLMI-MS06	9/16"	9/16"	17		10				58,5			58,5	
33RLMI-MS08	3/4"	3/4"	22		12				68			68	
33RLMI-MS10	7/8"	7/8"	27		14	15	16		79,5			79,5	
33RLMI-MS12	1.1/16"	1.1/16"	32		18	20			91			91	
33RLMI-MS16	1.5/16"	1.5/16"	38		25				98			98	

TEE MASCHIO UNF - GAS LATERALE ORIENTABILE	33RLMIMG
RUN TEE UNF - GAS CYL 60°	

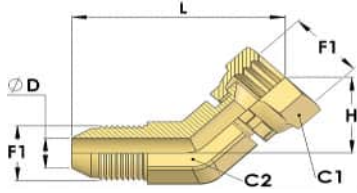


Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)												
	F1	F2	C1	C2	T	T_1	T_2	T_3	I	L			
33RLMI04MG04	7/16"	1/4"	19			6						48,5	
33RLMI05MG04	1/2"	1/4"	19			8						58,5	
33RLMI06MG04	9/16"	1/4"	19			10						58,5	
33RLMI08MG06	3/4"	3/8"	22			12						68	
33RLMI10MG08	7/8"	1/2"	27			14	15	16				79,5	
33RLMI12MG12	1.1/16"	3/4"	36			18	20					91	
33RLMI16MG16	1.5/16"	1"	41			25						98	

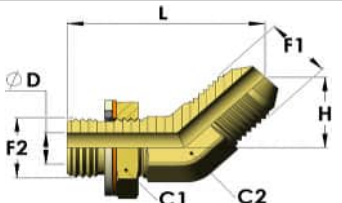
ADATTATORI - JIC - ADAPTERS

TEE MASCHIO UNF - METRICO LATERALE ORIENTABILE	33RLMIMW
RUN TEE UNF - METRIC	

Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)										
	F1	F2	C1	C2	T	T_1	T_2	T_3	I	L	
33RLMI04MW10C	7/16"	10X1	14			6				48,5	
33RLMI05MW12A	1/2"	12X1,5	17			8				58,5	
33RLMI06MW14A	9/16"	14X1,5	19			10				58,5	
33RLMI08MW16A	3/4"	16X1,5	22			12				68	
33RLMI08MW18A	3/4"	18X1,5	22			12				68	
33RLMI08MW22A	3/4"	22X1,5	27			12				0	
33RLMI10MW18A	7/8"	18X1,5	27			14	15	16		76	
33RLMI10MW22A	7/8"	22X1,5	27			14	15	16		79,5	
33RLMI12MW27B	1.1/16"	27X2	32			18	20			91	
33RLMI16MW33B	1.5/16"	33X2	41			25				98	

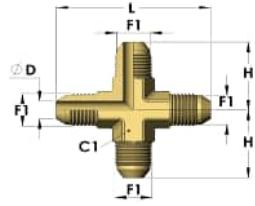
GIUNZIONE 45° MASCHIO FEMMINA UNF	34MI-FI
45° ELBOW UNF MALE - UNF SWIVEL FEMALE	

Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)										
	F1	F2	C1	C2	T	T_1	T_2	T_3	I	L	
34MI-FI04	7/16"		15			6				35	
34MI-FI05	1/2"		17			8				38,5	
34MI-FI06	9/16"		19			10				41	
34MI-FI08	3/4"		24			12				48	
34MI-FI10	7/8"		27			14	15	16		54	
34MI-FI12	1.1/16"		32			18	20			64,5	
34MI-FI16	1.5/16"		41			25				69	

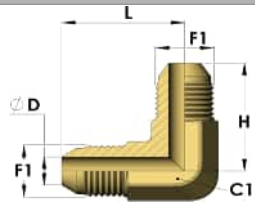
GOMITO 45° UNF ° UNF ORIENTABILE	34RMI-MS
45° ELBOW UNF - SAE	

Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)										
	F1	F2	C1	C2	T	T_1	T_2	T_3	I	L	
34RMI-MS04	7/16"	7/16"	14			6				39	
34RMI-MS05	1/2"	1/2"	16			8				40,5	
34RMI-MS06	9/16"	9/16"	17			10				44	
34RMI-MS08	3/4"	3/4"	22			12				50,5	
34RMI-MS10	7/8"	7/8"	27			14	15	16		58,5	

ADATTATORI - JIC - ADAPTERS

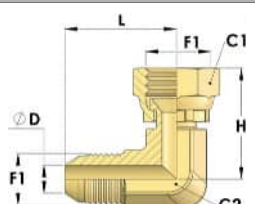
CROCE MASCHIO UNF	35MI
UNF UNION CROSS	

Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)												
	F1	F2	C1	C2	T	T_1	T_2	T_3	I	L			
35MI04	7/16"		14			6					45		
35MI05	1/2"		14			8					48		
35MI06	9/16"		14			10					54		
35MI07	5/8"		0			0					0		
35MI08	3/4"		19			12					63		
35MI10	7/8"		21			14	15	16			73		
35MI12	1.1/16"		27			18	20				84		
35MI14	1.3/16"		0			0					0		
35MI16	1.5/16"		33			25					92		

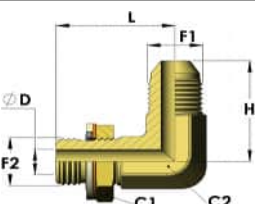
GOMITO 90° MASCHIO UNF	39MI
90° ELBOW UNION UNF	

Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)												
	F1	F2	C1	C2	T	T_1	T_2	T_3	I	L			
39MI04	7/16"		14			6					22,5		
39MI05	1/2"		14			8					24		
39MI06	9/16"		14			10					27		
39MI08	3/4"		19			12					31,5		
39MI10	7/8"		21			14	15	16			36,5		
39MI12	1.1/16"		27			18	20				42		
39MI16	1.5/16"		33			25					46		
39MI20	1.5/8"		41			30	32				52		
39MI24	1.7/8"		48			38					59		

ADATTATORI - JIC - ADAPTERS

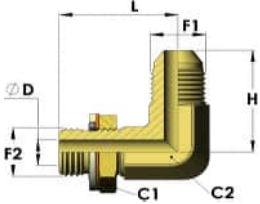
GOMITO 90° MASCHIO FEMMINA UNF	39MI-FI
90° ELBOW UNF MALE - UNF SWIVEL FEMALE	

Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)										
	F1	F2	C1	C2	T	T_1	T_2	T_3	I	L	
39MI-FI04	7/16"		15			6				22,5	
39MI-FI05	1/2"		17			8				24	
39MI-FI06	9/16"		19			10				27	
39MI-FI08	3/4"		24			12				31,5	
39MI-FI10	7/8"		27			14	15	16		36,5	
39MI-FI12	1.1/16"		32			18	20			42	
39MI-FI16	1.5/16"		41			25				46	
39MI-FI20	1.5/8"		50			30	32			52,5	
39MI-FI24	1.7/8"		55			38				59	

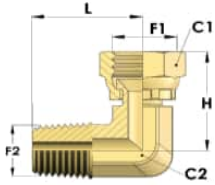
GOMITO 90° UNF ° UNF ORIENTABILE	39RMI-MS
90° ELBOW UNF - SAE	

Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)										
	F1	F2	C1	C2	T	T_1	T_2	T_3	I	L	
39RMI-MS04	7/16"	7/16"	14			6				27,526	
39RMI-MS05	1/2"	1/2"	17			8				27,5	
39RMI-MS06	9/16"	9/16"	19			10				31,5	
39RMI-MS08	3/4"	3/4"	22			12				36,5	
39RMI-MS10	7/8"	7/8"	27			14	15	16		43	
39RMI-MS12	1.1/16"	1.1/16"	32			18	20			45,5	
39RMI-MS16	1.5/16"	1.5/16"	41			25				52	
39RMI-MS20	1.5/8"	1.5/8"	50			30	32			57	
39RMI-MS24	1.7/8"	1.7/8"	60			38				61	

ADATTATORI - JIC - ADAPTERS

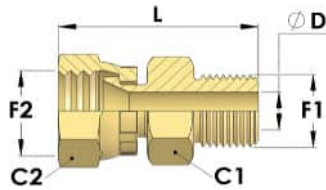
GOMITO 90° UNF ° METRICO ORIENTABILE	39RMIMW
90° ELBOW UNF - METRIC	

Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)												
	F1	F2	C1	C2	T	T_1	T_2	T_3	I	L			
39RM104MW10C	7/16"	10X1	14			6				26			
39RM105MW12A	1/2"	12X1,5	17			8				31,5			
39RM106MW14A	9/16"	14X1,5	19			10				31,5			
39RM108MW16A	3/4"	16X1,5	22			12				36,5			
39RM108MW18A	3/4"	18X1,5	22			12				36,5			
39RM108MW22A	3/4"	22X1,5	22			12				0			
39RM110MW18A	7/8"	18X1,5	27			14	15	16		39,5			
39RM110MW22A	7/8"	22X1,5	27			14	15	16		43			
39RM112MW22A	1.1/16"	22X1,5	32			18	20			45,5			
39RM112MW27B	1.1/16"	27X2	32			18	20			49			
39RM116MW33B	1.5/16"	33X2	41			25				52			

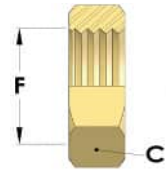
GOMITO 90° JIC FEMMINA ° NPT CONICO	39MIMNPT
90° ELBOW JIC FEMALE - NPT TAPER MALE	

Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)												
	F1	F2	C1	C2	T	T_1	T_2	T_3	I	L			
39FI04NPT04	7/16"	1/4"	14	14		6				28		26,5	

ADATTATORI - JIC - ADAPTERS

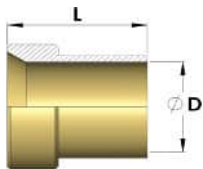
GIUNZIONE M.GAS CILINDRICO FEMMINA GIREVOLE	32MGFI
CONNECTOR BSP MALE - SWIVEL FEMALE UNF	

Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)										
	F1	F2	C1	C2	T	T_1	T_2	T_3	I	L	
32MG04FI04	1/4"	7/16"	19			6				0	
32MG04FI05	1/4"	1/2"	19			6				36,5	
32MG04FI06	1/4"	9/16"	19			6				37	
32MG04FI08	1/4"	3/4"	19			6				0	
32MG06FI06	3/8"	3/4"	22			10				38	
32MG06FI08	3/8"	9/16"	22			10				41	
32MG06FI10	3/8"	7/8"	22			10				34	
32MG08FI08	1/2"	3/4"	30			12				36	
32MG08FI10	1/2"	7/8"	30			12				48	
32MG08FI12	1/2"	1.1/16"	30			12				38	
32MG12FI12	3/4"	1.1/16"	36			18	20			51,5	
32MG12FI16	3/4"	1.5/16"	36			18	20			44	
32MG16FI16	1"	1.5/16"	46			25				59,5	
32MG20FI20	1.1/4"	1.5/8"	50			30	32			64,5	


CONTRODADO	CDFI
UNF BULKHEAD LOCKNUT	

Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)										
	F1	F2	C1	C2	T	T_1	T_2	T_3	I	L	
CD04FI	7/16"		0								
CD05FI	1/2"		0								
CD06FI	9/16"		0								
CD07FI	5/8"		0								
CD08FI	3/4"		0								
CD10FI	7/8"		0								
CD12FI	1.1/16"		0								
CD14FI	1.3/16"		0								
CD16FI	1.5/16"		0								
CD20FI	1.5/8"		0								
CD24FI	1.7/8"		0								

ADATTATORI - JIC - ADAPTERS





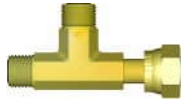






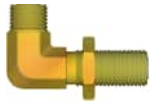


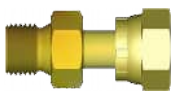

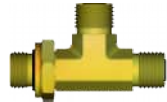

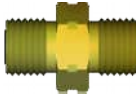



OGIVA PER TUBO	AR-FI
RING	

Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)										
	F1	F2	C1	C2	T	T_1	T_2	T_3	I	L	
AR-6			0			6				10,5	
AR-8			0			8				11,5	
AR-10			0			10				12,5	
AR-12			0			12				14,5	
AR-14			0			14				16,5	
AR-15			0			15				16,5	
AR16			0			16					
AR-16			0			16				16,5	
AR-18			0			18				17	
AR-20			0			20				17	
AR-22			0			22				0	
AR-25			0			25				19,5	
AR-28			0			28				0	
AR-30			0			30				23	
AR-32			0			32				23	
AR-35			0			35				0	
AR-38			0			38				28,5	

DADO PER TUBO	DLFI
UNF NUT	

Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)										
	F1	F2	C1	C2	T	T_1	T_2	T_3	I	L	
DL04FI	7/16"		14			6				15,5	
DL05FI	1/2"		17			8				17	
DL06FI	9/16"		19			10				18,5	
DL07FI	5/8"		0			0				0	
DL08FI	3/4"		22			12				21,5	
DL10FI	7/8"		27			14	15	16		24,5	
DL12FI	1.1/16"		32			18	20			26	
DL14FI	1.3/16"		0			0				0	
DL16FI	1.5/16"		41			25				28,5	
DL20FI	1.5/8"		50			30	32			31	
DL24FI	1.7/8"		60			38				36	

ADATTATORI ORFS – ORFS ADAPTERS

Indice - Index				
				
41NS	42MS	44RMSG	49MS	43LMSFS
				
41MS	42MSFS		49MSFS	43CMSFS
				
40TF	42PMS		49PMS	43MS
				
40TM	42FSMG		49RMSG	43RLMSG
				
DLL-FSAE	42MSG			43RCMSG
				
AR-FSAE	42RMSG			

ADATTATORI ORFS – ORFS ADAPTERS

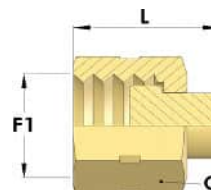
Indice - Index

Gruppo	Pag.	Descrizione	Description
40TF	5.69	TAPPO FEMMINA	FEMALE PLUG
40TM	5.69	TAPPO MASCHIO	MALE PLUG
41MS	5.69	GIUNZIONE MASCHIO ORFS A SILDARE	BRAZE MALE ORFS
41NS	5.70	GIUNZIONE MASCHIO ORFS A SILDARE	BRAZE MALE ORFS
42MS	5.70	GIUNZIONE FEMMINA ORFS MASCHIO GAS	CONNECTOR ORFS SWIVEL FEMALE SAE
42MSMU	5.70	NIPPLO PARALLELO ORFS	ORFS UNION
42MSMW	5.71	RIDUZIONE ORFS GAS CILINDRICO SV60°	CONNECTOR ORFS - GAS CYL 60°
42RMSMG	5.71	RIDUZIONE MASCHIO MASCHIO ORFS - UNF	CONNECTOR ORFS - UNF
42MSMG	5.72	RIDUZIONE MASCHIO MASCHIO ORFS - METRICO	CONNECTOR ORFS - METRIC CYL
42PMS	5.72	PASSAPARETE DIRITTO ORFS	BULKHEAD UNION ORFS
49PMS	5.73	RIDUZIONE ORFS GAS CILINDRICO O-RING	CONNECTOR ORFS GAS CYL O-RING
43MS	5.73	TEE MASCHIO - FEMMINA CENTRALE ORFS	SWIVEL BRANCH TEE ORFS FEMALE
43RCMSMG	5.73	TEE MASCHIO - FEMMINA LATERALE ORFS	SWIVEL RUN TEE ORFS - FEMALE ORFS
43RLMSMG	5.74	TEE MASCHIO ORFS	UNION TEE ORFS
44RMSMG	5.74	TEE MASCHIO ORFS - GAS CENTRALE ORIENTABILE	BRANCH TEE ORFS - GAS CYL
45MS	5.75	TEE MASCHIO ORFS - GAS LATERALE ORIENTABILE	RUN TEE ORFS - GAS CYL
49MS	5.75	GOMITO 45° ORFS - MASCHIO GAS ORIENTABILE	45° ELBOW ORFS - GAS CYL
49RMSMG	5.76	CROCE MASCHIO ORFS	ORFS UNION CROSS
CD_SAE	5.76	GOMITO 90° MASCHIO ORFS	90° ELBOW UNION ORFS
DLFSAE	5.76	PASSAPARETE 90° ORFS	90° BULKHEAD ELBOW ORFS
FSAE	5.77	GOMITO 90° ORFS - GAS ORIENTABILE	90° ELBOW ORFS - GAS CYL
43CMSFS	5.77	OGIVA PER TUBO	RING
43LMSFS	5.77	CONTRODADO ORFS	ORFS BULKHEAD LOCKNUT
42FSMG	5.78	DADO ORFS PER TUBO	ORFS NUT

ADATTATORI - ORFS - ADAPTERS

TAPPO FEMMINA FEMALE PLUG

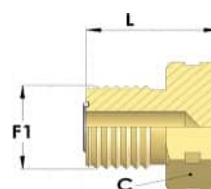
40TF



Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)									
	F1	F2	C	L	D	T	C1	C2	H	G
40TF09	9/16"		19	18	4					
40TF11	11/16"		22	20	6,5					
40TF13	13/16"		24	23	9,5					
40TF16	1"		30	27	12					
40TF19	1.3/16"		36	29,5	15,5					
40TF23	1.7/16"		41	30,5	20,5					
40TF27	1.11/16"		50	30,5	26					
40TF32	2"		60	30,5	0					

TAPPO MASCHIO MALE PLUG

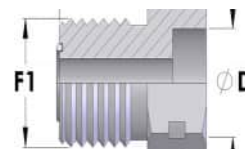
40TM



Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)									
	F1	F2	C	L	D	T	C1	C2	H	G
40TM09	9/16"		16	17	4					
40TM11	11/16"		19	19	6,5					
40TM13	13/16"		22	22	9,5					
40TM16	1"		27	26	12					
40TM19	1.3/16"		32	27,5	15,5					
40TM23	1.7/16"		38	28	20,5					
40TM27	1.11/16"		46	28	26					
40TM32	2"		55	28	0					

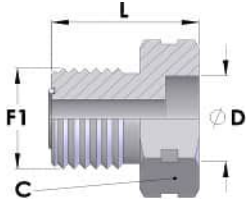
GIUNZIONE MASCHIO ORFS A SALDARE BRAZE MALE ORFS

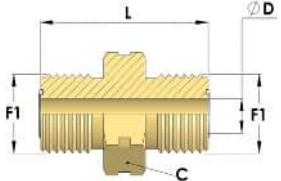
41MS

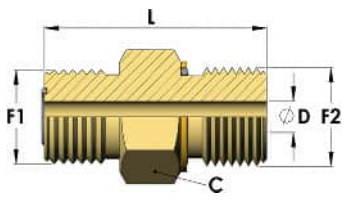


Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)									
	F1	F2	C	L	D	T	C1	C2	H	G
41MS09	9/16"			17	6					
41MS11	11/16"			20	8					
41MS13	13/16"			21	10					
41MS16	1"			26	12					
41MS19	1.3/16"			27,5	16					
41MS23	1.7/16"			28	20					
41MS27	1.11/16"			31	25					
41MS32	2"			0	0					

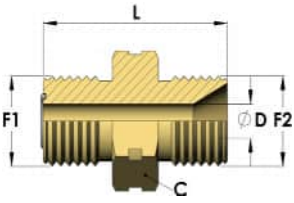
ADATTATORI - ORFS - ADAPTERS

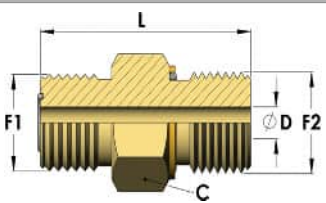
GIUNZIONE MASCHIO ORFS A SALDARE		41NS									
BRAZE MALE ORFS											
Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)										
	F1	F2	C	L	D	T	C1	C2	H	G	
41NS09	9/16"		16	17	6						
41NS11	11/16"		19	20	8						
41NS13	13/16"		22	21	10						
41NS16	1"		27	26	12						
41NS19	1.3/16"		32	27,5	16						
41NS23	1.7/16"		38	28	20						
41NS27	1.11/16"		46	31	25						
41NS32	2"		55	0	0						

NIPPLO PARALLELO ORFS		42MS									
ORFS NIPPEL											
Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)										
	F1	F2	C	L	D	T	C1	C2	H	G	
42MS09	9/16"	9/16"	16	27,5	4						
42MS11	11/16"	11/16"	19	31	6,5						
42MS13	13/16"	13/16"	22	35,5	9,5						
42MS16	1"	1"	27	42,5	12						
42MS19	1.3/16"	1.3/16"	32	47	15,5						
42MS23	1.7/16"	1.7/16"	38	49,5	20,5						
42MS27	1.11/16"	1.11/16"	46	51,5	26						
42MS32	2"	2"	55	53	0						

RIDUZIONE MASCHIO MASCHIO ORFS - UNF		42MSMU									
CONNECTOR ORFS - UNF											
Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)										
	F1	F2	C	L	D	T	C1	C2	H	G	
42MSMU09-04	9/16"	7/16"	16	16	4						
42MSMU11-08	11/16"	3/4"	22	35	6,5						
42MSMU13-08	13/16"	3/4"	22	36,5	9,5						
42MSMU13-10	13/16"	7/8"	27	40,5	9,5						
42MSMU19-12	1.3/16"	1.1/16"	2	48,5	15,5						

ADATTATORI - ORFS - ADAPTERS

RIDUZIONE MASCHIO MASCHIO ORFS - METRICO		42MSMW									
CONNECTOR ORFS - METRIC CYL											
Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)										
	F1	F2	C	L	D	T	C1	C2	H	G	
42MSMW09-10C	9/16"	10X1	16	25,5	4						
42MSMW09-12A	9/16"	12X1,5	19	30	4						
42MSMW13-22A	13/16"	22X1,5	27	36	9,5						
42MSMG16-22A	1"	22X1,5	0	0	0						
42MSMG19-33B	1.3/16"	33X2	41	51,5	35						

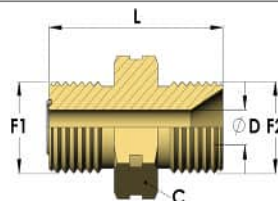
RIDUZIONE ORFS GAS CILINDRICO O-RING		42RMSG									
CONNECTOR ORFS GAS CYL O-RING											
Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)										
	F1	F2	C	L	D	T	C1	C2	H	G	
42RMSG09-04	9/16"	1/4"	19	30,5	4						
42RMSG09-06	9/16"	3/8"	24	30,5	4						
42RMSG11-04	11/16"	1/4"	19	31,5	6,5						
42RMSG11-06	11/16"	3/8"	24	31,5	6,5						
42RMSG13-08	13/16"	1/2"	27	37	9,5						
42RMSG16-08	1"	1/2"	27	39,5	12						
42RMSG19-12	1.3/16"	3/4"	36	45	15,5						
42RMSG23-16	1.7/16"	1"	41	48	20,5						
42RMSG27-20	1.11/16"	1.1/4"	50	51,5	26						
42RMSG32-24	2"	1.1/2"	60	55,5	0						
42RMSG32-32	2"	2"	0	0	0						

ADATTATORI - ORFS - ADAPTERS

RIDUZIONE ORFS GAS CILINDRICO SV60°

CONNECTOR ORFS - GAS CYL 60°

42MSMG

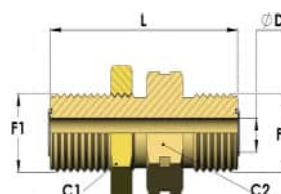


Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)									
	F1	F2	C	L	D	T	C1	C2	H	G
42MSMG09-02	9/16"	1/8"	16	25	4					
42MSMG09-04	9/16"	1/4"	19	30,5	4					
42MSMG09-06	9/16"	3/8"	24	30,5	4					
42MSMG09-08	9/16"	1/2"	27	34	4					
42MSMG11-04	11/16"	1/4"	19	31,5	6,5					
42MSMG11-06	11/16"	3/8"	24	31,5	6,5					
42MSMG11-08	11/16"	1/2"	27	35	6,5					
42MSMG13-04	13/16"	1/4"	22	36	9,5					
42MSMG13-06	13/16"	3/8"	24	33,5	9,5					
42MSMG13-08	13/16"	1/2"	27	37	9,5					
42MSMG13-10	13/16"	5/8"	0	0	9,5					
42MSMG13-12	13/16"	3/4"	36	41	9,5					
42MSMG16-06	1"	3/8"	27	41,5	12					
42MSMG16-08	1"	1/2"	27	39,5	12					
42MSMG16-10	1"	5/8"	0	0	12					
42MSMG16-12	1"	3/4"	36	43,5	12					
42MSMG19-08	1.3/16"	1/2"	32	46,5	15,5					
42MSMG19-12	1.3/16"	3/4"	36	45	15,5					
42MSMG19-16	1.3/16"	1"	41	29,5	15,5					
42MSMG19-20	1.3/16"	1.1/4"	0	0	15,5					
42MSMG23-16	1.7/16"	1"	41	48	20,5					
42MSMG23-20	1.7/16"	1.1/4"	50	51,5	20,5					
42MSMG23-24	1.7/16"	1.1/2"	0	0	20,5					
42MSMG27-16	1.11/16"	1"	46	54,5	26					
42MSMG27-20	1.11/16"	1.1/4"	50	51,5	26					
42MSMG27-24	1.11/16"	1.1/2"	0	0	26					
42MSMG32-24	2"	1.1/2"	60	55,5	0					
42MSMG32-32	2"	2"	0	0	0					

PASSAPARETE DIRITTO ORFS

BULKHEAD UNION ORFS

42PMS



Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)									
	F1	F2	C	L	D	T	C1	C2	H	G
42PMS09	9/16"	9/16"		48	4					
42PMS11	11/16"	11/16"		53	6,5					
42PMS13	13/16"	13/16"		58,5	9,5					
42PMS16	1"	1"		66,5	12					
42PMS19	1.3/16"	1.3/16"		69	15,5					
42PMS23	1.7/16"	1.7/16"		70	20,5					
42PMS27	1.11/16"	1.11/16"		70	26					
42PMS32	2"	2"		70	0					

ADATTATORI - ORFS - ADAPTERS

PASSAPARETE 90° ORFS 90° BULKHEAD ELBOW ORFS		49PMS									
Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)										
	F1	F2	C	L	D	T	C1	C2	H	G	
49PMS09	9/16"	9/16"		47	4						
49PMS11	11/16"	11/16"		52	6,5						
49PMS13	13/16"	13/16"		55,5	9,5						
49PMS16	1"	1"		63	12						
49PMS19	1.3/16"	1.3/16"		67	15,5						
49PMS23	1.7/16"	1.7/16"		71	20,5						
49PMS27	1.11/16"	1.11/16"		75,5	26						
49PMS32	2"	2"		79,5	0						

TEE MASCHIO ORFS T-ADAPTER ORFS		43MS									
Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)										
	F1	F2	C	L	D	T	C1	C2	H	G	
43MS09	9/16"	9/16"	14	43	4						
43MS11	11/16"	11/16"	19	50	6,5						
43MS13	13/16"	13/16"	19	56	9,5						
43MS16	1"	1"	27	67	12						
43MS19	1.3/16"	1.3/16"	30	75	15,5						
43MS23	1.7/16"	1.7/16"	37	83	20,5						
43MS27	1.11/16"	1.11/16"	41	89	26						
43MS32	2"	2"	48	98	0						

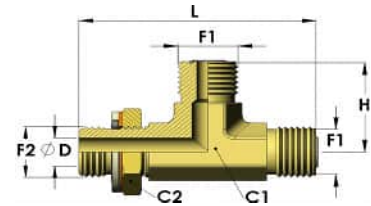
TEE MASCHIO ORFS - GAS CENTRALE ORIENTABILE BRANCH TEE ORFS - GAS CYL		43RCMSG									
Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)										
	F1	F2	C	L	D	T	C1	C2	H	G	
43RCMSG09-04	9/16"	1/4"		43	4						
43RCMSG11-06	11/16"	3/8"		50	6,5						
43RCMSG13-08	13/16"	1/2"		56	9,5						
43RCMSG16-08	1"	1/2"		67	12						
43RCMSG19-12	1.3/16"	3/4"		75	15,5						
43RCMSG23-16	1.7/16"	1"		83	20,5						
43RCMSG27-20	1.11/16"	1.1/4"		89	26						
43RCMSG32-24	2"	1.1/2"		98	0						

ADATTATORI - ORFS - ADAPTERS

TEE MASCHIO ORFS - GAS LATERALE ORIENTABILE

43RLMSMG

RUN TEE ORFS - GAS CYL

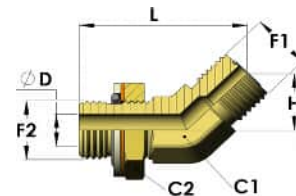


Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)									
	F1	F2	C	L	D	T	C1	C2	H	G
43RLMSMG09-04	9/16"	1/4"		59,5	4					
43RLMSMG11-06	11/16"	3/8"		65	6,5					
43RLMSMG13-08	13/16"	1/2"		79,5	9,5					
43RLMSMG16-08	1"	1/2"		82	12					
43RLMSMG19-12	1.3/16"	3/4"		89	15,5					
43RLMSMG23-16	1.7/16"	1"		100	20,5					
43RLMSMG27-20	1.11/16"	1.1/4"		105,5	26					
43RLMSMG32-24	2"	1.1/2"		113,5	0					

GOMITO 45° ORFS - MASCHIO GAS ORIENTABILE

44RMSMG

45° ELBOW ORFS - GAS CYL



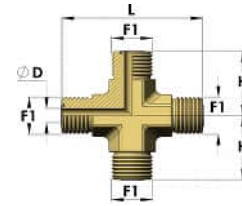
Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)									
	F1	F2	C	L	D	T	C1	C2	H	G
44RMSMG09-04	9/16"	1/4"		44	4					
44RMSMG09-06	9/16"	3/8"		46	4					
44RMSMG11-04	11/16"	1/4"		45	6,5					
44RMSMG11-06	11/16"	3/8"		47	6,5					
44RMSMG13-08	13/16"	1/2"		56	9,5					
44RMSMG16-08	1"	1/2"		58	12					
44RMSMG19-12	1.3/16"	3/4"		65	15,5					
44RMSMG23-16	1.7/16"	1"		72	20,5					
44RMSMG27-20	1.11/16"	1.1/4"		74,5	26					
44RMSMG32-24	2"	1.1/2"		78	0					
44RMSMG32-32	2"	2"		0	0					

ADATTATORI - ORFS - ADAPTERS

CROCE MASCHIO ORFS

ORFS UNION CROSS

45MS

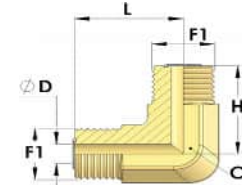


Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)									
	F1	F2	C	L	D	T	C1	C2	H	G
45MS09	9/16"	9/16"	14	43	4					
45MS11	11/16"	11/16"	19	50	6,5					
45MS13	13/16"	13/16"	19	56	9,5					
45MS16	1"	1"	27	67	12					
45MS19	1.3/16"	1.3/16"	30	75	15,5					
45MS23	1.7/16"	1.7/16"	37	83	20,5					
45MS27	1.11/16"	1.11/16"	41	89	26					
45MS32	2"	2"	48	98	0					

GOMITO 90° MASCHIO ORFS

90° ELBOW UNION ORFS

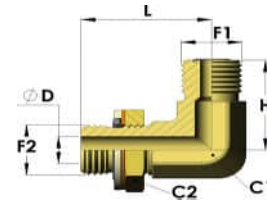
49MS



Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)									
	F1	F2	C	L	D	T	C1	C2	H	G
49MS09	9/16"	9/16"	14	21,5	4					
49MS11	11/16"	11/16"	19	25	6,5					
49MS13	13/16"	13/16"	19	28	9,5					
49MS16	1"	1"	27	33,5	12					
49MS19	1.3/16"	1.3/16"	30	37,5	15,5					
49MS23	1.7/16"	1.7/16"	37	41,5	20,5					
49MS27	1.11/16"	1.11/16"	41	44,5	26					
49MS32	2"	2"	48	49	0					

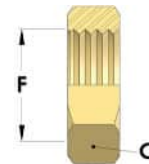
ADATTATORI - ORFS - ADAPTERS

GOMITO 90° ORFS - GAS ORIENTABILE	49RMSG
90° ELBOW ORFS - GAS CYL	



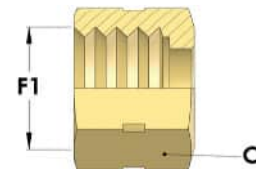
Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)									
	F1	F2	C	L	D	T	C1	C2	H	G
49RMSG09-04	9/16"	1/4"		36	4					
49RMSG09-06	9/16"	3/8"		38,5	4					
49RMSG11-04	11/16"	1/4"		36	6,5					
49RMSG11-06	11/16"	3/8"		38,5	6,5					
49RMSG13-08	13/16"	1/2"		48,5	9,5					
49RMSG16-08	1"	1/2"		48,5	12					
49RMSG19-12	1.3/16"	3/4"		51,5	15,5					
49RMSG23-16	1.7/16"	1"		58,5	20,5					
49RMSG27-20	1.11/16"	1.1/4"		61	26					
49RMSG32-24	2"	1.1/2"		64,5	0					
49RMSG32-32	2"	2"		0	0					

CONTRODADO ORFS	CD_SAE
ORFS BULKHEAD LOCKNUT	



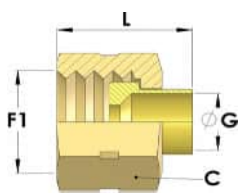
Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)									
	F1	F2	C	L	D	T	C1	C2	H	G
CDFSAE09	9/16"		22							
CDFSAE11	11/16"		27							
CDFSAE13	13/16"		30							
CDFSAE16	1"		36							
CDFSAE19	1.3/16"		41							
CDFSAE23	1.7/16"		46							

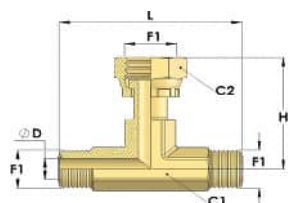
DADO ORFS PER TUBO	DLFSAE
ORFS NUT	

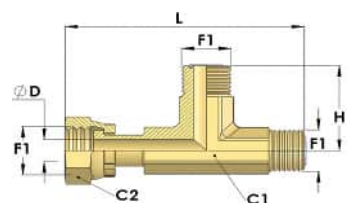


Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)									
	F1	F2	C	L	D	T	C1	C2	H	G
DL09FSAE	9/16"		19	15						
DL11FSAE	11/16"		22	17						
DL13FSAE	13/16"		24	20						
DL16FSAE	1"		30	24						
DL19FSAE	1.3/16"		36	26,5						
DL23FSAE	1.7/16"		41	27,5						
DL27FSAE	1.11/16"		50	27,5						
DL32FSAE	2"		60	27,5						

ADATTATORI - ORFS - ADAPTERS

OGIVA SALDARE DADO LIBERO BRAZE FEMALE ORFS		FSAE									
											
Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)										
	F1	F2	C	L	D	T	C1	C2	H	G	
09FSAET	9/16"		19	21							
11FSAET	11/16"		22	23							
13FSAET	13/16"		24	26							
16FSAET	1"		30	30							
19FSAET	1.3/16"		36	32,5							
23FSAET	1.7/16"		41	33,5							
27FSAET	1.11/16"		50	33,5							
32FSAET	2"		60	33,5							

TEE MASCHIO - FEMMINA CENTRALE ORFS SWIVEL BRANCH TEE ORFS FEMALE		43CMSFS									
											
Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)										
	F1	F2	C	L	D	T	C1	C2	H	G	
43CMSFS09	9/16"	9/16"		43	4						
43CMSFS11	11/16"	11/16"		50	6,5						
43CMSFS13	13/16"	13/16"		56	9,5						
43CMSFS16	1"	1"		67	12						
43CMSFS19	1.3/16"	1.3/16"		75	15,5						
43CMSFS23	1.7/16"	1.7/16"		84	20,5						
43CMSFS27	1.11/16"	1.11/16"		90	26						
43CMSFS32	2"	2"		98	0						

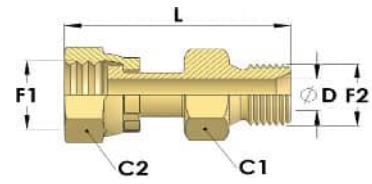
TEE MASCHIO - FEMMINA LATERALE ORFS SWIVEL RUN TEE ORFS - FEMALE ORFS		43LMSFS									
											
Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)										
	F1	F2	C	L	D	T	C1	C2	H	G	
43LMSFS09	9/16"	9/16"		55,5	4						
43LMSFS11	11/16"	11/16"		64	6,5						
43LMSFS13	13/16"	13/16"		77	9,5						
43LMSFS16	1"	1"		88	12						
43LMSFS19	1.3/16"	1.3/16"		98	15,5						
43LMSFS23	1.7/16"	1.7/16"		110,5	20,5						
43LMSFS27	1.11/16"	1.11/16"		118	26						
43LMSFS32	2"	2"		125	0						

ADATTATORI - ORFS - ADAPTERS

GIUNZIONE FEMMINA ORFS MASCHIO GAS



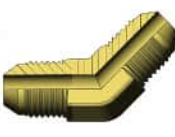











42FSMG

CONNECTOR ORFS SWIVEL FEMALE SAE



Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)									
	F1	F2	C	L	D	T	C1	C2	H	G
42FSMG09-04	9/16"	1/4"			0					
42FSMG09-06	9/16"	3/8"			0					
42FSMG11-04	11/16"	3/8"			0					
42FSMG11-06	11/16"	3/8"			0					
42FSMG11-08	11/16"	1/2"			9,5					
42FSMG13-08	13/16"	1/2"			9,5					
42FSMG16-08	1"	1/2"			12					
42FSMG19-08	1.3/16"	1/2"			15,5					
42FSMG19-12	1.3/16"	3/4"			15,5					
42FSMG19-16	1.3/16"	1"			15,5					
42FSMG19-20	1.3/16"	1.1/4"			15,5					
42FSMG23-16	1.7/16"	1"			20,5					

ADATTATORI JIS – JIS ADAPTERS

Indice - Index				
				
01NSX	01MX	20MXGC	03MXGC	19MX
				
08OSSX	01MXG	20RMXG	03MX	
				
05TFX	01MXGC		03RMXG	
				
05TMX	01MXN			

Indice - Index

Gruppo	Pag.	Descrizione	Description
01MX	5.81	NIPPLO PARALLELO JIS 60°	CONNECTOR JIS 60°
01MXG	5.81	RIDUZIONE JIS GAS SV60°	CONNECTOR JIS - GAS CYL 60°
01MXGC	5.81	RIDUZIONE JIS - GAS CONICO	CONNECTOR JIS - GAS TAPERED
01MXN	5.82	RIDUZIONE JIS NPT SV60°	CONNECTOR JIS - NPT CYL 60°
03MXGC	5.82	GOMITO 90° JIS GAS CONICO	90° ELBOW JIS MALE - BSP TAPER MALE
20MXGC	5.82	GOMITO 45° JIS GAS CONICO	45° ELBOW JIS MALE - BSP TAPER MALE

ADATTATORI - JIS - ADAPTERS

NIPPLO PARALLELO JIS 60° CONNECTOR JIS 60°		01MX									
Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)										
	F1	F2	C1	C2			D	L	N		
01MX04	1/4"		19					39			
01MX06	3/8"		22					43			
01MX08	1/2"		27					49			
01MX12	3/4"		32					56			
01MX16	1"		41					58,42			

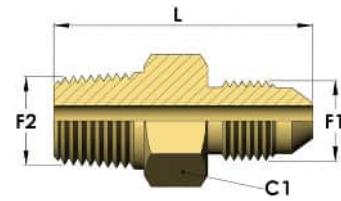
RIDUZIONE JIS GAS SV60° CONNECTOR JIS - GAS CYL 60°		01MXG									
Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)										
	F1	F2	C1	C2			D	L	N		
01MXG04	1/4"	1/4"	19					37,084			
01MXG06	3/8"	3/8"	22					40,386			
01MXG08	1/2"	1/2"	27					48,006			
01MXG12	3/4"	3/4"	32					53,34			
01MXG16	1"	1"	41					58,42			

RIDUZIONE JIS - GAS CONICO CONNECTOR JIS - GAS TAPERED		01MXGC									
Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)										
	F1	F2	C1	C2			D	L	N		
01MXGC04	1/4"	1/4"	19					37,084			
01MXGC06	3/8"	3/8"	22					40,386			
01MXGC08	1/2"	1/2"	27					48,006			
01MXGC12	3/4"	3/4"	32					53,34			
01MXGC16	1"	1"	41					58,42			

ADATTATORI - JIS - ADAPTERS

RIDUZIONE JIS NPT SV60°
CONNECTOR JIS - NPT CYL 60°

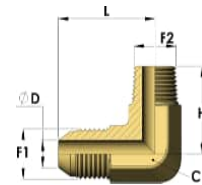
01MXN



Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)									
	F1	F2	C1	C2			D	L	N	
01MXN04	1/4"	1/4"	19					37,084		
01MXN06	3/8"	3/8"	22					40,386		
01MXN08	1/2"	1/2"	27					48,006		
01MXN12	3/4"	3/4"	32					53,34		
01MXN16	1"	1"	41					58,42		

GOMITO 90° JIS GAS CONICO
90° ELBOW JIS MALE - BSP TAPER MALE

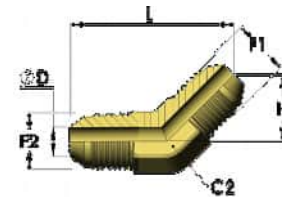
03MXGC



Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)									
	F1	F2	C1	C2			D	L	N	
03MXGC04	1/4"	1/4"								
03MXGC06	3/8"	3/8"								
03MXGC08	1/2"	1/2"								
03MXGC12	3/4"	3/4"								
03MXGC16	1"	1"								

GOMITO 45° JIS GAS CONICO
45° ELBOW JIS MALE - BSP TAPER MALE

20MXGC



Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)									
	F1	F2	C1	C2			D	L	N	
20MXGC04	1/4"	1/4"								
20MXGC06	3/8"	3/8"								
20MXGC08	1/2"	1/2"								
20MXGC12	3/4"	3/4"								
20MXGC16	1"	1"								

FLANGE E RACCORDI A FLANGIA- FLANGE CONNECTORS

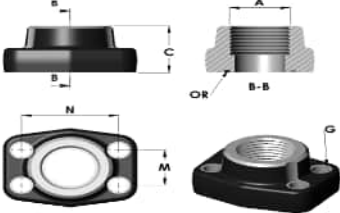
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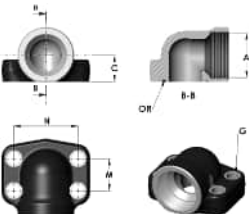
Gruppo	Pag.	Descrizione	Description
13SL	5.88	COPPIA SEMIFLANGE SAE3000	
13SP	5.88	COPPIA SEMIFLANGE SAE6000	
CF3	5.85	CONTROFLANGIA FILETTATA SAE3000	
CF3/90	5.85	CONTROFLANGIA FILETTATA SAE3000_90°	
CF6	5.85	CONTROFLANGIA FILETTATA SAE6000	
CF6/90	5.86	CONTROFLANGIA FILETTATA SAE6000_90°	
CS3	5.86	CONTROFLANGIA SALDARE DI TASCA SAE3000	
CS3/90	5.86	CONTROFLANGIA SALDARE DI TASCA SAE3000_90°	
CS6	5.86	CONTROFLANGIA SALDARE DI TASCA SAE6000	
CS6/90	5.86	CONTROFLANGIA SALDARE DI TASCA SAE6000_90°	
CST3	5.87	CONTROFLANGIA SALDARE DI TESTA SAE3000	
CST3/90	5.87	CONTROFLANGIA SALDARE DI TESTA SAE3000_90°	
CST6	5.87	CONTROFLANGIA SALDARE DI TESTA SAE6000	
CST6/90	5.87	CONTROFLANGIA SALDARE DI TESTA SAE6000_90°	
FC3	5.87	FLANGIA CIECA SAE3000	
FC6	5.88	FLANGIA CIECA SAE6000	
FF3	5.83	FLANGIA FILETTATA SAE3000	
FF3/90	5.83	FLANGIA FILETTATA SAE3000_90°	
FF6	5.83	FLANGIA FILETTATA SAE6000	
FF6/90	5.83	FLANGIA FILETTATA SAE6000_90°	
FS3	5.83	FLANGIA SALDARE DI TASCA SAE3000	
FS3/90	5.84	FLANGIA SALDARE DI TASCA SAE3000_90°	
FS6	5.84	FLANGIA SALDARE DI TASCA SAE6000	
FS6/90	5.84	FLANGIA SALDARE DI TASCA SAE6000_90°	
FST3	5.84	FLANGIA SALDARE DI TESTA SAE3000	
FST3/90	5.84	FLANGIA SALDARE DI TESTA SAE3000_90°	
FST6	5.85	FLANGIA SALDARE DI TESTA SAE6000	
FST6/90	5.85	FLANGIA SALDARE DI TESTA SAE6000_90°	

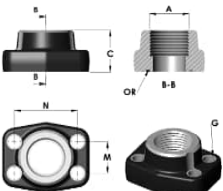
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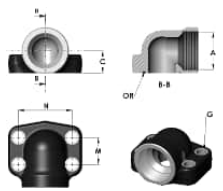
Gruppo	Pag.	Descrizione	Description
BK	5.90	RACCORDO GOMITO ACCIAIO 4 VITI	
BKE 90	5.90	FLANGIA 90°	
BKED	5.92	RACCORDO DIRITTO DIN 4 VITI	
DFI	5.91	RACCORDO DIRITTO FILETTO FEMMINA	
FI	5.91	RACCORDO DIRITTO FILETTO FEMMINA COMPATTO	
RA	5.89	RACCORDO GOMITO ALLUMINIO 2 VITI	
RD	5.91	RACCORDO DIRITTO FILETTO MASCHIO	
RG	5.89	RACCORDO GOMITO ACCIAIO 2 VITI	
RGA	5.89	RACCORDO GOMITO ACCIAIO 3 VITI	

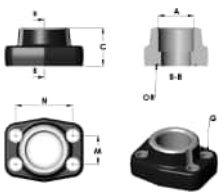
FLANGE - SAE - FLANGES

FF3	FLANGIA FILETTATA SAE3000							Note Notes
	Cod. Art. Code	Dimensioni (mm) Dimensions (mm)						
		A	N	M	C	G	OR	
	FF3 1/2 G	1/2	38	17,5	36	8X30	210	
	FF3 3/4 G	3/4	47,6	22,2	36	10X35	214	
	FF3 1" G	1"	52,4	26,2	38	10X35	219	
	FF3 1.1/4 G	1.1/4	58,7	30,2	41	10X40	222	
	FF3 1.1/2 G	1.1/2	70	35,7	44	12X45	225	
	FF3 2" G	2"	77,8	42,9	45	12X45	228	
	FF3 2.1/2 G	2.1/2	89	50,8	50	12X45	232	
	FF3 3" G	3"	106,4	62	50	16X50	237	

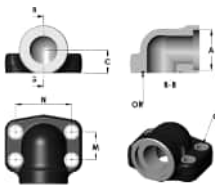
FF3/90	FLANGIA FILETTATA SAE3000_90°							Note Notes
	Cod. Art. Code	Dimensioni (mm) Dimensions (mm)						
		A	N	M	C	G	OR	
	FF3/90 1/2 G	1/2	38	17,5	18	8X30	210	
	FF3/90 3/4 G	3/4	47,6	22,2	22	10X35	214	
	FF3/90 1" G	1"	52,4	26,2	28	10X35	219	
	FF3/90 1.1/4 G	1.1/4	58,7	30,2	30	10X40	222	
	FF3/90 1.1/2 G	1.1/2	70	35,7	36	12X45	225	
	FF3/90 2" G	2"	77,8	42,9	41	12X45	228	
	FF3/90 2.1/2 G	2.1/2	89	50,8	50	12X45	232	
	FF3/90 3" G	3"	106,4	62		16X50	237	

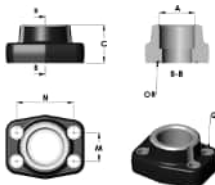
FF6	FLANGIA FILETTATA SAE6000							Note Notes
	Cod. Art. Code	Dimensioni (mm) Dimensions (mm)						
		A	N	M	C	G	OR	
	FF6 1/2 G	1/2	40,5	18,3	36	8X35	210	
	FF6 3/4 G	3/4	50,8	23,8	36	10X35	214	
	FF6 1" G	1"	57,1	27,8	44	12X45	219	
	FF6 1.1/4 G	1.1/4	66,7	31,6	44	14X45	222	
	FF6 1.1/2 G	1.1/2	79,4	36,7	51	16X50	225	
	FF6 2" G	2"	96,8	44,4	70	20X60	228	

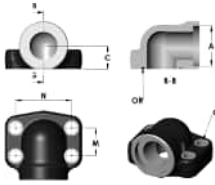
FF6/90	FLANGIA FILETTATA SAE6000_90°							Note Notes
	Cod. Art. Code	Dimensioni (mm) Dimensions (mm)						
		A	N	M	C	G	OR	
	FF6/90 1/2 G	1/2	40,5	18,3	18	8X35	210	
	FF6/90 3/4 G	3/4	50,8	23,8	28	10X35	214	
	FF6/90 1" G	1"	57,1	27,8	30	12X45	219	
	FF6/90 1.1/4 G	1.1/4	66,7	31,6	36	14X45	222	
	FF6/90 1.1/2 G	1.1/2	79,4	36,7	41	16X50	225	
	FF6/90 2" G	2"	96,8	44,4	45	20X60	228	

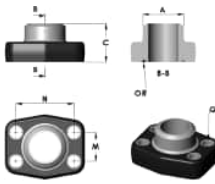
FS3	FLANGIA SILDARE DI TASCA SAE3000							Note Notes
	Cod. Art. Code	Dimensioni (mm) Dimensions (mm)						
		A	N	M	C	G	OR	
	FS3 1/2	1/2	38	17,5	36	8X30	210	
	FS3 3/4	3/4	47,6	22,2	36	10X35	214	
	FS3 1"	1"	52,4	26,2	38	10X35	219	
	FS3 1.1/4	1.1/4	58,7	30,2	41	10X40	222	
	FS3 1.1/2	1.1/2	70	35,7	44	12X45	225	
	FS3 2"	2"	77,8	42,9	45	12X45	228	
	FS3 2.1/2	2.1/2	89	50,8	50	12X45	232	
	FS3 3"	3"	106,4	62	50	16X50	237	

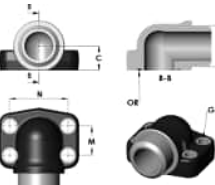
FLANGE - SAE - FLANGES

FS3/90	FLANGIA SALDARE DI TASCA SAE3000_90°							Note Notes
	Cod. Art. Code	Dimensioni (mm)			Dimensions (mm)			
		A	N	M	C	G	OR	
	FS3/90 1/2	1/2	38	17,5	18	8X30	210	
	FS3/90 3/4	3/4	47,6	22,2	22	10X35	214	
	FS3/90 1"	1"	52,4	26,2	28	10X35	219	
	FS3/90 1.1/4	1.1/4	58,7	30,2	30	10X40	222	
	FS3/90 1.1/2	1.1/2	70	35,7	36	12X45	225	
	FS3/90 2"	2"	77,8	42,9	41	12X45	228	
	FS3/90 2.1/2	2.1/2	89	50,8	50	12X45	232	
	FS3/90 3"	3"	106,4	62		16X50	237	

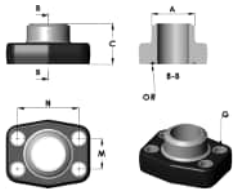
FS6	FLANGIA SALDARE DI TASCA SAE6000							Note Notes
	Cod. Art. Code	Dimensioni (mm)			Dimensions (mm)			
		A	N	M	C	G	OR	
	FS6 1/2	1/2	40,5	18,3	36	8X35	210	
	FS6 3/4	3/4	50,8	23,8	36	10X35	214	
	FS6 1"	1"	57,1	27,8	44	12X45	219	
	FS6 1.1/4	1.1/4	66,7	31,6	44	14X45	222	
	FS6 1.1/2	1.1/2	79,4	36,7	51	16X50	225	
	FS6 2"	2"	96,8	44,4	70	20X60	228	

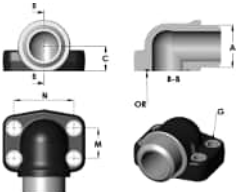
FS6/90	FLANGIA SALDARE DI TASCA SAE6000_90°							Note Notes
	Cod. Art. Code	Dimensioni (mm)			Dimensions (mm)			
		A	N	M	C	G	OR	
	FS6/90 1/2	1/2	40,5	18,3	18	8X35	210	
	FS6/90 3/4	3/4	50,8	23,8	28	10X35	214	
	FS6/90 1"	1"	57,1	27,8	30	12X45	219	
	FS6/90 1.1/4	1.1/4	66,7	31,6	36	14X45	222	
	FS6/90 1.1/2	1.1/2	79,4	36,7	41	16X50	225	
	FS6/90 2"	2"	96,8	44,4	45	20X60	228	

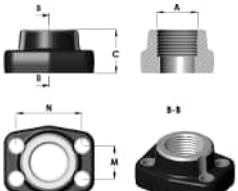
FST3	FLANGIA SALDARE DI TESTA SAE3000							Note Notes
	Cod. Art. Code	Dimensioni (mm)			Dimensions (mm)			
		A	N	M	C	G	OR	
	FS3T 1/2	21,6	38	17,5	36	8X30	210	
	FS3T 3/4	27,2	47,6	22,2	36	10X35	214	
	FS3T 1"	34,5	52,4	26,2	38	10X35	219	
	FS3T 1.1/4	42,8	58,7	30,2	41	10X40	222	
	FS3T 1.1/2	48,6	70	35,7	44	12X45	225	
	FS3T 2"	61	77,8	42,9	45	12X45	228	
	FS3T 2.1/2	76,6	89	50,8	50	12X45	232	
	FS3T 3"	89	106,4	62	50	16X50	237	

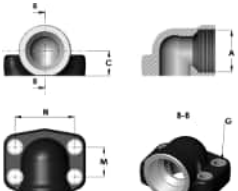
FST3/90	FLANGIA SALDARE DI TESTA SAE3000_90°							Note Notes
	Cod. Art. Code	Dimensioni (mm)			Dimensions (mm)			
		A	N	M	C	G	OR	
	FS3/90T 1/2	21,6	38	17,5	18	8X30	210	
	FS3/90T 3/4	27,2	47,6	22,2	22	10X35	214	
	FS3/90T 1"	34,5	52,4	26,2	28	10X35	219	
	FS3/90T 1.1/4	42,8	58,7	30,2	30	10X40	222	
	FS3/90T 1.1/2	48,6	70	35,7	36	12X45	225	
	FS3/90T 2"	61	77,8	42,9	41	12X45	228	
	FS3/90T 2.1/2	76,6	89	50,8	50	12X45	232	
	FS3/90T 3"	89	106,4	62		16X50	237	

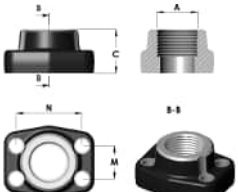
FLANGE - SAE - FLANGES

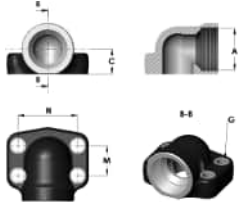
FST6	FLANGIA SALDARE DI TESTA SAE6000							Note Notes
	Cod. Art. Code	Dimensioni (mm)			Dimensions (mm)			
		A	N	M	C	G	OR	
	FS6T 1/2	21,6	40,5	18,3	36	8X35	210	
	FS6T 3/4	27,2	50,8	23,8	36	10X35	214	
	FS6T 1"	34,5	57,1	27,8	44	12X45	219	
	FS6T 1.1/4	42,8	66,7	31,6	44	14X45	222	
	FS6T 1.1/2	48,6	79,4	36,7	51	16X50	225	
	FS6T 2"	61	96,8	44,4	70	20X60	228	
	CS6/90 1.1/2	1.1/2	79,4	36,7	41	16X50		
	CS6/90 2"	2"	96,8	44,4	45	20X60		

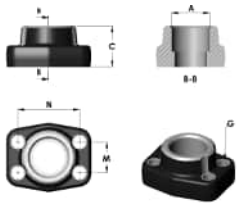
FST6/90	FLANGIA SALDARE DI TESTA SAE6000_90°							Note Notes
	Cod. Art. Code	Dimensioni (mm)			Dimensions (mm)			
		A	N	M	C	G	OR	
	FS6/90T 1/2	21,6	40,5	18,3	18	8X35	210	
	FS6/90T 3/4	27,2	50,8	23,8	28	10X35	214	
	FS6/90T 1"	34,5	57,1	27,8	30	12X45	219	
	FS6/90T 1.1/4	42,8	66,7	31,6	36	14X45	222	
	FS6/90T 1.1/2	48,6	79,4	36,7	41	16X50	225	
	FS6/90T 2"	61	96,8	44,4	45	20X60	228	

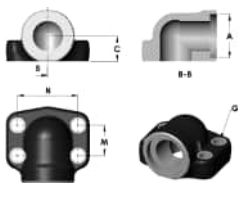
CF3	CONTROFLANGIA FILETTATA SAE3000							Note Notes
	Cod. Art. Code	Dimensioni (mm)			Dimensions (mm)			
		A	N	M	C	G		
	CF3 1/2 G	1/2	38	17,5	36	8X30		
	CF3 3/4 G	3/4	47,6	22,2	36	10X35		
	CF3 1" G	1"	52,4	26,2	38	10X35		
	CF3 1.1/4 G	1.1/4	58,7	30,2	41	10X40		
	CF3 1.1/2 G	1.1/2	70	35,7	44	12X45		
	CF3 2" G	2"	77,8	42,9	45	12X45		
	CF3 2.1/2 G	2.1/2	89	50,8	50	12X45		
	CF3 3" G	3"	106,4	62	50	16X50		

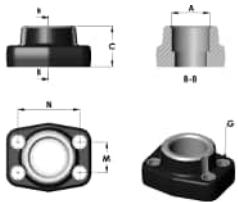
CF3/90	CONTROFLANGIA FILETTATA SAE3000_90°							Note Notes
	Cod. Art. Code	Dimensioni (mm)			Dimensions (mm)			
		A	N	M	C	G		
	CF3/90 1/2 G	1/2	38	17,5	18	8X30		
	CF3/90 3/4 G	3/4	47,6	22,2	22	10X35		
	CF3/90 1" G	1"	52,4	26,2	28	10X35		
	CF3/90 1.1/4 G	1.1/4	58,7	30,2	30	10X40		
	CF3/90 1.1/2 G	1.1/2	70	35,7	36	12X45		
	CF3/90 2" G	2"	77,8	42,9	41	12X45		
	CF3/90 2.1/2 G	2.1/2	89	50,8	50	12X45		
	CF3/90 3" G	3"	106,4	62		16X50		

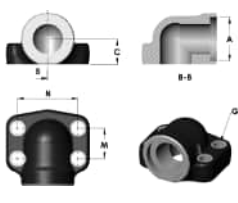
CF6	CONTROFLANGIA FILETTATA SAE6000							Note Notes
	Cod. Art. Code	Dimensioni (mm)			Dimensions (mm)			
		A	N	M	C	G		
	CF6 1/2 G	1/2	40,5	18,3	36	8X35		
	CF6 3/4 G	3/4	50,8	23,8	36	10X35		
	CF6 1" G	1"	57,1	27,8	44	12X45		
	CF6 1.1/4 G	1.1/4	66,7	31,6	44	14X45		
	CF6 1.1/2 G	1.1/2	79,4	36,7	51	16X50		
	CF6 2" G	2"	96,8	44,4	70	20X60		

CF6/90	CONTROFLANGIA FILETTATA SAE6000_90°							Note Notes
	Cod. Art. Code	Dimensioni (mm) Dimensions (mm)						
		A	N	M	C	G		
	CS6/90 1/2	1/2	40,5	18,3	18	8X35		
	CS6/90 3/4	3/4	50,8	23,8	28	10X35		
	CS6/90 1"	1"	57,1	27,8	30	12X45		
	CS6/90 1.1/4	1.1/4	66,7	31,6	36	14X45		
	CS6/90 1.1/2	1.1/2	79,4	36,7	41	16X50		
	CS6/90 2"	2"	96,8	44,4	45	20X60		

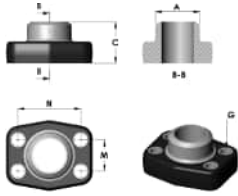
CS3	CONTROFLANGIA SILDARE DI TASCA SAE3000							Note Notes
	Cod. Art. Code	Dimensioni (mm) Dimensions (mm)						
		A	N	M	C	G		
	CS3 1/2	1/2	38	17,5	36	8X30		
	CS3 3/4	3/4	47,6	22,2	36	10X35		
	CS3 1"	1"	52,4	26,2	38	10X35		
	CS3 1.1/4	1.1/4	58,7	30,2	41	10X40		
	CS3 1.1/2	1.1/2	70	35,7	44	12X45		
	CS3 2"	2"	77,8	42,9	45	12X45		
	CS3 2.1/2	2.1/2	89	50,8	50	12X45		
	CS3 3"	3"	106,4	62	50	16X50		

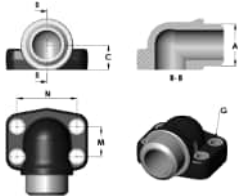
CS3/90	CONTROFLANGIA SILDARE DI TASCA SAE3000_90°							Note Notes
	Cod. Art. Code	Dimensioni (mm) Dimensions (mm)						
		A	N	M	C	G		
	CS3/90 1/2	1/2	38	17,5	18	8X30		
	CS3/90 3/4	3/4	47,6	22,2	22	10X35		
	CS3/90 1"	1"	52,4	26,2	28	10X35		
	CS3/90 1.1/4	1.1/4	58,7	30,2	30	10X40		
	CS3/90 1.1/2	1.1/2	70	35,7	36	12X45		
	CS3/90 2"	2"	77,8	42,9	41	12X45		
	CS3/90 2.1/2	2.1/2	89	50,8	50	12X45		
	CS3/90 3"	3"	106,4	62		16X50		

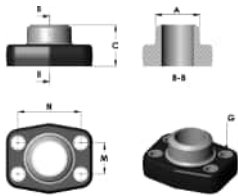
CS6	CONTROFLANGIA SILDARE DI TASCA SAE6000							Note Notes
	Cod. Art. Code	Dimensioni (mm) Dimensions (mm)						
		A	N	M	C	G		
	CS6 1/2	1/2	40,5	18,3	36	8X35		
	CS6 3/4	3/4	50,8	23,8	36	10X35		
	CS6 1"	1"	57,1	27,8	44	12X45		
	CS6 1.1/4	1.1/4	66,7	31,6	44	14X45		
	CS6 1.1/2	1.1/2	79,4	36,7	51	16X50		
	CS6 2"	2"	96,8	44,4	70	20X60		

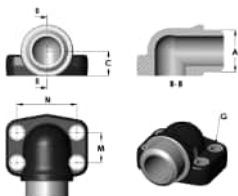
CS6/90	CONTROFLANGIA SILDARE DI TASCA SAE6000_90°							Note Notes
	Cod. Art. Code	Dimensioni (mm) Dimensions (mm)						
		A	N	M	C	G		
	CS6/90 1/2	1/2	40,5	18,3	18	8X35		
	CS6/90 3/4	3/4	50,8	23,8	28	10X35		
	CS6/90 1"	1"	57,1	27,8	30	12X45		
	CS6/90 1.1/4	1.1/4	66,7	31,6	36	14X45		
	CS6/90 1.1/2	1.1/2	79,4	36,7	41	16X50		
	CS6/90 2"	2"	96,8	44,4	45	20X60		

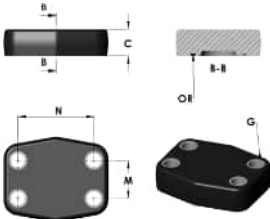
FLANGE - SAE - FLANGES

CST3	CONTROFLANGIA SALDARE DI TESTA SAE3000							Note Notes
	Cod. Art. Code	Dimensioni (mm)			Dimensions (mm)			
		A	N	M	C	G		
	CS3T 1/2	1/2	38	17,5	36	8X30		
	CS3T 3/4	3/4	47,6	22,2	36	10X35		
	CS3T 1"	1"	52,4	26,2	38	10X35		
	CS3T 1.1/4	1.1/4	58,7	30,2	41	10X40		
	CS3T 1.1/2	1.1/2	70	35,7	44	12X45		
	CS3T 2"	2"	77,8	42,9	45	12X45		
	CS3T 2.1/2	2.1/2	89	50,8	50	12X45		
	CS3T 3"	3"	106,4	62	50	16X50		

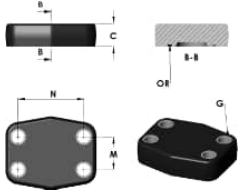
CST3/90	CONTROFLANGIA SALDARE DI TESTA SAE3000_90°							Note Notes
	Cod. Art. Code	Dimensioni (mm)			Dimensions (mm)			
		A	N	M	C	G		
	CS3/90T 1/2	1/2	38	17,5	18	8X30		
	CS3/90T 3/4	3/4	47,6	22,2	22	10X35		
	CS3/90T 1"	1"	52,4	26,2	28	10X35		
	CS3/90T 1.1/4	1.1/4	58,7	30,2	30	10X40		
	CS3/90T 1.1/2	1.1/2	70	35,7	36	12X45		
	CS3/90T 2"	2"	77,8	42,9	41	12X45		
	CS3/90T 2.1/2	2.1/2	89	50,8	50	12X45		
	CS3/90T 3"	3"	106,4	62		16X50		

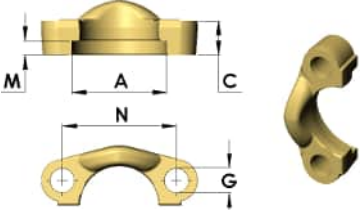
CST6	CONTROFLANGIA SALDARE DI TESTA SAE6000							Note Notes
	Cod. Art. Code	Dimensioni (mm)			Dimensions (mm)			
		A	N	M	C	G		
	CS6T 1/2	1/2	40,5	18,3	36	8X35		
	CS6T 3/4	3/4	50,8	23,8	36	10X35		
	CS6T 1"	1"	57,1	27,8	44	12X45		
	CS6T 1.1/4	1.1/4	66,7	31,6	44	14X45		
	CS6T 1.1/2	1.1/2	79,4	36,7	51	16X50		
	CS6T 2"	2"	96,8	44,4	70	20X60		

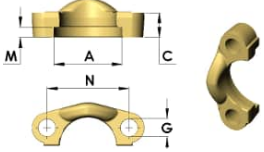
CST6/90	CONTROFLANGIA SALDARE DI TESTA SAE6000_90°							Note Notes
	Cod. Art. Code	Dimensioni (mm)			Dimensions (mm)			
		A	N	M	C	G		
	CS6/90T 1/2	1/2	40,5	18,3	18	8X35		
	CS6/90T 3/4	3/4	50,8	23,8	28	10X35		
	CS6/90T 1"	1"	57,1	27,8	30	12X45		
	CS6/90T 1.1/4	1.1/4	66,7	31,6	36	14X45		
	CS6/90T 1.1/2	1.1/2	79,4	36,7	41	16X50		
	CS6/90T 2"	2"	96,8	44,4	45	20X60		

FC3	FLANGIA CIECA SAE3000							Note Notes
	Cod. Art. Code	Dimensioni (mm)			Dimensions (mm)			
		A	N	M	C	G	OR	
	FC3 1/2	1/2	38	17,5	16	8X30	210	
	FC3 3/4	3/4	47,6	22,2	18	10X35	214	
	FC3 1"	1"	52,4	26,2	19	10X35	219	
	FC3 1.1/4	1.1/4	58,7	30,2	21	10X40	222	
	FC3 1.1/2	1.1/2	70	35,7	24	12X45	225	
	FC3 2"	2"	77,8	42,9	24	12X45	228	
	FC3 2.1/2	2.1/2	89	50,8	25	12X45	232	
	FC3 3"	3"	106,4	62	25	16X50	237	

FLANGE - SAE - FLANGES

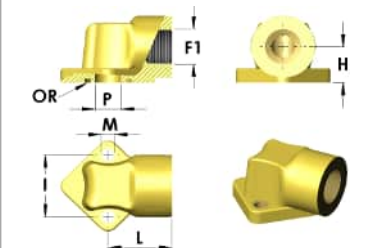
FC6	FLANGIA CIECA SAE6000							Note Notes
	Cod. Art. Code	Dimensioni (mm) Dimensions (mm)						
		A	N	M	C	G	OR	
	FC6 1/2	1/2	40,5	18,3	16	8X35	210	
	FC6 3/4	3/4	50,8	23,8	19	10X35	214	
	FC6 1"	1"	57,1	27,8	24	12X45	219	
	FC6 1.1/4	1.1/4	66,7	31,6	27	14X45	222	
	FC6 1.1/2	1.1/2	79,4	36,7	30	16X50	225	
	FC6 2"	2"	96,8	44,4	35	20X60	228	

13SL	COPPIA SEMIFLANGE SAE3000							Note Notes
	Cod. Art. Code	Dimensioni (mm) Dimensions (mm)						
		nom.	A	N	M	C	G	
	13SL08	1/2	24,3	38	6,2	13	8X30	
	13SL12	3/4	38,9	47,6	6,2	14	10X35	
	13SL16	1"	45,2	52,4	7,5	16	10X35	
	13SL20	1.1/4	51,6	58,7	7,5	14	10X40	
	13SL24	1.1/2	61,1	70	7,5	16	12X45	
	13SL32	2"	72,2	77,8	9	16	12X45	
	13SL40	2.1/2	84,9	89	9	19	12X45	
	13SL48	3"	102,4	106,4	9	22	16X50	

13SP	COPPIA SEMIFLANGE SAE6000							Note Notes
	Cod. Art. Code	Dimensioni (mm) Dimensions (mm)						
		nom.	A	N	M	C	G	
	13SP08	24,6	40,5	40,5	7,2	16	8X35	
	13SP12	32,5	50,8	50,8	8,3	19	10X35	
	13SP16	38,9	57,2	57,1	9	24	12X45	
	13SP20	44,5	66,7	66,7	9,8	27	14X45	
	13SP24	51,6	79,4	79,4	12,1	30	16X50	
	13SP32	67,6	96,8	96,8	12,1	37	20X60	

RACCORDI A FLANGIA - FLANGE CONNECTORS

RGA	RACCORDO GOMITO ACCIAIO 3 VITI								
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)							Note Notes
		F1	I	H	L	M	P	OR	
	RGA 3/8/26	0,375	26	17	28	5 x 18	11	016	
	RGA 3/8/30	0,375	30	17	28	6 x 20	12	809	
	RGA 3/8/40	0,375	40	21	36	8 x 25	18	814	
	RGA 1/2/26	0,5	26	17	28	5 x 18	11	016	
	RGA 1/2/30	0,5	30	17	28	6 x 20	12	809	
	RGA 1/2/40	0,5	40	23	36	8 x 25	18	814	
	RGA 3/4/40	0,75	40	23	36	8 x 25	18	814	
	RGA 3/4/51	0,75	51	26	46	10 x 30	24	124	
	RGA 3/4/56	0,75	56	26	46	10 x 30	24	128	
	RGA 1"/51	1"	51	26	46	10 x 30	24	124	
	RGA 1"/56	1"	56	26	46	10 x 30	24	128	
	RGA 18/30	18X1,5	30	17	28	6 x 20	12	814	

RG	RACCORDO GOMITO ACCIAIO 2 VITI								
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)							Note Notes
		F1	I	H	L	M	P	OR	
	RG 1"/62	1"	62	35	55	10 x 30	25	222	
	RG 1.1/2/72.5	1.1/2	72.5	38	58	12 x 35	38	225	
	RG 1.1/4/62	1.1/4	62	35	55	12 x 35	31	222	
	RG 18/26	18X1,5	26	17	28	5 x 18	11	016	
	RG 18/40	18X1,5	40	21	36	8 x 25	18	809	

RA	RACCORDO GOMITO ALLUMINIO 2 VITI								
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)							Note Notes
		F1	I	H	L	M	P	OR	
	RA 3/8/30	0,375	30	17	20,5	6 x 35	11	809	
	RA 3/8/35	0,375	35	18,5	22	6 x 45	12	116	
	RA 1/2/30	0,5	30	17	20,5	6 x 35	11	809	
	RA 1/2/35	0,5	35	18,5	22	6 x 45	12	116	
	RA 1/2/40	0,5	40	21,5	24	6 x 45	12	814	
	RA 3/4/40	0,75	40	21,5	24	7 x 45	12	814	
	RA 3/4/55	0,75	55	30,5	34	8 x 60	20	217	
	RA 1"/55	1"	55	30,5	34	9 x 60	20	217	
	RA 18/30	18X1,5	30	17	20,5	6 x 35	11	809	
	RA 18/35	18X1,5	35	18,5	22	6 x 45	12	116	
RA 18/40	18X1,5	40	21,5	24	7 x 45	12	814		

RACCORDI A FLANGIA - FLANGE CONNECTORS

BKE 90	FLANGIA 90°								Note Notes
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)							
		F1	I	H	L	M	P	OR	
	BKE 90 10L-35	16 x 1.5	35	6,5	38	n° 2 6 x 35 n° 2 6 x 20	10	116	
	BKE 90 12L-35	18 x 1.5	35	6,5	38	n° 2 6 x 35 n° 2 6 x 20	12	116	
	BKE 90 15L-35	22 x 1.5	35	6,5	38	n° 2 6 x 35 n° 2 6 x 20	15	116	
	BKE 90 16S-35	24 x 1.5	35	6,5	40	n° 2 6 x 40 n° 2 6 x 20	16	116	
	BKE 90 15L-40	22 x 1.5	40	6,5	38	n° 2 6 x 40 n° 2 6 x 20	15	120	
	BKE 90 18L-40	26 x 1.5	40	6,5	38	n° 2 6 x 40 n° 2 6 x 20	18	120	
	BKE 90 22L-40	30 x 2	40	6,5	38	n° 2 6 x 40 n° 2 6 x 20	22	120	
	BKE 90 28L-40	36 x 2	40	6,5	40	n° 2 6 x 50 n° 2 6 x 20	28	120	
	BKE 90 20S-40	30 x 2	40	6,5	40	n° 2 6 x 40 n° 2 6 x 20	20	120	
	BKE 90 35L-55	45 x 2	55	8,5	49	n° 2 8 x 60 n° 2 8 x 25	35	124	
	BKE 90 20S-55	30 x 2	55	8,5	46	n° 2 8 x 45 n° 2 8 x 25	20	124	
	BKE 90 25S-55	36 x 2	55	8,5	49	n° 2 8 x 60 n° 2 8 x 25	25	124	
	BKE 90 20S-55	30 x 2	55	8,5	46	n° 2 8 x 45 n° 2 8 x 25	20	124	
	BKE 90 25S-55	36 x 2	55	8,5	49	n° 2 8 x 60 n° 2 8 x 25	25	124	

BK	RACCORDO GOMITO ACCIAIO 4 VITI								Note Notes
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)							
		F1	I	H	L	M	P	OR	
	BK 3/8/30	0,375	30	16,5	40	n° 26 x 35 n° 2 6 x 20	11	809	
	BK 3/8/35	0,375	35	163,5	42	n° 26 x 30 n° 2 6 x 20	12	116	
	BK 3/8/40	0,375	40	40	42,5	n° 26 x 45 n° 2 6 x 25	12	120	
	BK 1/2/30	0,5	30	30	40	n° 26 x 35 n° 2 6 x 20	11	809	
	BK 1/2/35	0,5	35	35	42	n° 26 x 30 n° 2 6 x 20	12	116	
	BK 1/2/40	0,5	40	40	42,5	n° 26 x 45 n° 2 6 x 25	12	120	
	BK 3/4/40	0,75	40	40	42,5	n° 26 x 45 n° 2 6 x 25	12	120	
	BK 3/4/55	0,75	55	55	54	n° 28 x 60 n° 2 8 x 25	20	217	
	BK 3/4/56	0,75	56	56	54	n° 28 x 60 n° 2 8 x 25	20	217	
	BK 18/30	18X1,5	30	30	40	n° 26 x 35 n° 2 6 x 20	11	809	
	BK 18/35	18X1,5	35	35	42	n° 26 x 30 n° 2 6 x 20	12	116	
	BK 18/40	18X1,5	40	40	42,5	n° 26 x 45 n° 2 6 x 25	12	120	

RACCORDI A FLANGIA - FLANGE CONNECTORS

DFI	RACCORDO DIRITTO FILETTO FEMMINA								Note Notes
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)							
		F1	I	H	L	M	P	OR	
	DFI 3/8/30	0,375	30	55	10	6 x 20		018	
	DFI 3/8/40	0,375	40	60	12	8 x 25		022	
	DFI 1/2/30	0,5	30	55	10	6 x 20		018	
	DFI 1/2/40	0,5	40	60	12	8 x 25		022	
	DFI 3/4/40	0,75	40	60	12	8 x 25		022	
	DFI 3/4/51	0,75	51	72	16	10 x 35		124	
	DFI 3/4/56	0,75	56	72	16	10 x 35		124	
	DFI 1"/51	1"	51	72	16	10 x 35		124	
	DFI 1"/56	1"	56	72	16	10 x 35		124	

FI	RACCORDO DIRITTO FILETTO FEMMINA COMPATTO								Note Notes
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)							
		F1	I	H	L	M	P	OR	
	FI 3/8/30	0,375	30	13		6 X 16		018	
	FI 3/8/35	0,375	35					116	
	FI 3/8/40	0,375	40	15		8 X 20		022	
	FI 1/2/30	0,5	30	13		6 X 16		018	
	FI 1/2/35	0,5	35					116	
	FI 1/2/40	0,5	40	15		8 X 20		022	
	FI 3/4/40	0,75	40	15		8 X 20		022	
	FI 3/4/51	0,75	51	18		10 X 25		124	
	FI 3/4/56	0,75	56	18		10 X 25		124	
	FI 1"/51	1"	51	18		10 X 25		124	
	FI 1"/56	1"	56	18		10 X 25		124	
	FI 1.1/2/72.5	1.1/2	72.5	22		12 X 30		225	
	FI 1.1/4/62	1.1/4	62	20		10 X 25		824	























































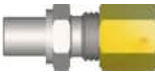




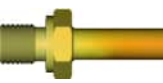





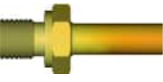








RACCORDI A FLANGIA - FLANGE CONNECTORS

RD	RACCORDO DIRITTO FILETTO MASCHIO								Note Notes
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)							
		F1	I	H	L	M	P	OR	
	RD 3/8/30	0,375	30	40		6 X 25		018	
	RD 3/8/35	0,375	35	40		6 X 25		116	
	RD 3/8/40	0,375	40	45		8 X 25		022	
	RD 1/2/30	0,5	30	40		6 X 25	14	018	
	RD 1/2/35	0,5	35	40		6 X 25		116	
	RD 1/2/40	0,5	40	45		8 X 25		022	
	RD 3/4/30	0,75	30	40		6 X 25		018	
	RD 3/4/40	0,75	40	45		8 X 25	19	022	
	RD 3/4/51	0,75	51	45		10 X 30		124	
	RD 3/4/56	0,75	56	50		10 X 30		124	
	RD 1"/40	1"	40	60		8 X 25		022	
	RD 1"/51	1"	51	45		10 X 30	24	124	
	RD 1"/56	1"	56	50		10 X 30	24	124	
	RD 1.1/2/72.5	1.1/2	72.5	55		12 X 35		225	
	RD 1.1/4/62	1.1/4	62	50		10 X 30		824	
	RD 18/35	18X1,5	35	40		6 X 25		116	

RACCORDI A FLANGIA - FLANGE CONNECTORS

BKED	RACCORDO DIRITTO DIN 4 VITI								Note Notes
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)							
		F1	I	H	L	M	P	OR	
	BKED 10L-35	16 x 1.5	10	6,5	30	6 X 20	10	116	
	BKED 12L-35	18 x 1.5	12	6,5	30	6 X 20	12	116	
	BKED 15L-35	22 x 1.5	15	6,5	30	6 X 20	15	116	
	BKED 16S-35	24 x 1.5	16	6,5	30	6 X 20	16	116	
	BKED 15L-40	22 x 1.5	15	6,5	35	6 X 20	15	120	
	BKED 18L-40	26 x 1.5	18	6,5	35	6 X 20	18	120	
	BKED 22L-40	30 x 2	22	6,5	35	6 X 20	22	120	
	BKED 28L-40	36 x 2	28	6,5	40	6 X 20	28	120	
	BKED 20S-40	30 x 2	20	6,5	35	6 X 20	20	120	
	BKED 20S-55	30 x 2	20	8,5	50	8 X 25	20	124	
	BKED 25S-55	36 x 2	25	8,5	50	8 X 25	25	124	
	BKED 30S-55	42 x 2	30	8,5	50	8 X 25	30	124	
	BKED 35L-55	45 X 2	35	8,5	50	8 X 25	35	124	

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TN81	TN92R	TN98	TN111R	TN99	TN100
					
TN88	TN92M	TN102	TN111M	TN118	TN120
					
TN299	TN92GGR	TN117	TN131R	TN119	TN121
					
TN188	TN92GGM	TN98R	TN131M	TN114R	TN115R
					
TN05	TN93R	TN132A	TN130R	TN114M	TN115M
					
TN141	TN93M	TN426M	TN130M	TN94R	TN116R
					
TN143	TN93NPT	TN98K	TN136R	TN94M	TN116M
					
TN185	TN147R	TN103	TN136M	TN94NPT	TN96R
					
TN192	TN147M	TN400	TN127R	TN95R	TN96M
					
TN91			TN127M	TN95M	TN97R
					
VT	TN126R	TN426R	TN129R	TN419	TN97M
					
VT	TN126M	TN126AR	TN129M	TN420	
					
AN	TN132	TN126AM		TN421	TN101

RACCORDI PER TUBO RIGIDO - TUBE CONNECTORS

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Gruppo	Pag.	Descrizione	Description
BIC	5.140	ANELLO DI SERRAGGIO	CUTTING RING
BUO	5.140	ANELLO DI RINFORZO	PIPE INSERTS
TN05	5.98	TAPPO MASCHIO	MALE PLUG
TN81	5.99	DADO DI SERRAGGIO	NUT
TN88	5.100	ANELLO DI SERRAGGIO	CUTTING RING
TN91	5.100	RACCORDO DIRITTO SALDABILE	WELDING BOSSES
TN92	5.101	RACCORDO DI ESTREMITA DIRITTO FILETTO CILINDRICO	MALE STUD COUPLINGS
TN92GG	5.103	RACCORDO DI ESTREMITA DIRITTO FIL. CILINDRICO CON OR	MALE STUD COUPLINGS RUBBER SEAL
TN93	5.105	RACCORDO DI ESTREMITA DIRITTO FILETTO CONICO	MALE STUD COUPLINGS
TN94	5.107	RACCORDO DI ESTREMITA A GOMITO FILETTO CONICO	STUD ELBOWS
TN95	5.108	RACCORDO DI ESTREMITA A GOMITO FILETTO CILINDRICO	STUD ELBOWS
TN96	5.110	RACCORDO A TEE DI ESTREMITA FILETTO CONICO CENTRALE	STUD BRANCH TEES
TN97	5.110	RACCORDO A TEE DI ESTREMITA FILETTO CILINDRICO CENTRALE	STUD BRANCH TEES
TN98	5.111	RACCORDO INTERMEDIO DIRITTO	STRAIGHT COUPLING
TN98K	5.111	RACCORDO INTERMEDIO DIRITTO PORTAMANOMETRO	STRAIGHT COUPLING
TN98R	5.112	RACCORDO INTERMEDIO DIRITTO RIDOTTO	REDUCED STRAIGHT COUPLING
TN99	5.113	RACCORDO INTERMEDIO A GOMITO	EQUAL ELBOWS
TN100	5.114	RACCORDO INTERMEDIO A TEE	EQUAL TEES
TN101	5.115	RACCORDO INTERMEDIO A CROCE	EQUAL CROSSES
TN102	5.115	RACCORDO DO ATTRAVERSAMENTO DIRITTO	RACOR RECTO PASATABIQUE CON TUERCA
TN103	5.116	RACCORDO PER MANOMETRO	GAUGE COUPLINGS
TN111	5.117	RACCORDO ORIENTABILE	BANJOS
TN114	5.118	RACCORDO COMBINATO ORIENTABILE A GOMITO	SWIVEL ELBOWS
TN115	5.119	RACCORDO COMBINATO ORIENTABILE A TEE	SWIVEL BRANCH TEES
TN116	5.120	RACCORDO COMBINATO ORIENTABILE A L	SWIVEL BARREL TEES
TN117	5.121	RACCORDO A SALDARE	WELDING BULKHEAD CONNECTIONS
TN118	5.121	RACCORDO DI ATTRAVERSAMENTO A GOMITO	BULKHEAD ELBOWS
TN119	5.122	RACCORDO ORIENTABILE A GOMITO	ANGULAR ROTARY FITTING
TN120	5.122	RACCORDO A TEE ORIENTABILE AL CENTRO	ROTARY T-FITTING
TN121	5.123	RACCORDO A TEE ORIENTABILE A LATO	ROTARY L-FITTING
TN126	5.124	RACCORDO DIRITTO PER COMBINAZIONI	STUD/STANDPIPE ADAPTORS
TN126A	5.125	RACCORDO DIRITTO PER COMBINAZIONI PREMONTATO	STUD/STANDPIPE ADAPTORS
TN127	5.127	RACCORDO A TEE DI ESTREMITA A L FILETTO CONICO	STUD BARREL TEES
TN129	5.127	RACCORDO A TEE DI ESTREMITA A L FILETTO CILINDRICO	STUD BARREL TEES
TN130	5.127	RACCORDO ORIENTABILE SENZA STROZZATURA	ROTARY FITTING WITHOUT NECK
TN131	5.128	RACCORDO ORIENTABILE	BANJOS
TN132	5.129	RACCORDO DI RIDUZIONE SEMPLICE	STANDPIPE/TUBE REDUCERS
TN132A	5.131	RACCORDO DI RIDUZIONE SEMPLICE PREMONTATO	STANDPIPE/TUBE REDUCERS
TN136	5.133	RACCORDO ORIENTABILE DOPPIO	DOUBLE ORIENTABLE FITTING
TN141	5.134	RACCORDO DI RIDUZIONE FIL. CILINDRICO CON GUARNIZIONE	MALE/FEMALE STUD ADAPTORS
TN147	5.136	RACCORDO DIRITTO CON ESTREMITA' FILETTATA FEMMINA	FEMALE STUD COUPLINGS
TN185	5.135	TAPPO CILINDRICO CON BATTUTA ED ESAGONO INCASSATO	INNER HEXAGON PLUG
TN188	5.135	TAPPO DI CHIUSURA TUBICO	TUBE PLUG FOR CONNECTIONFOR TN 81
TN192	5.137	TAPPO FILETTATO CONICO CON ESAGONO INCASSATO	INNER HEXAGON PLUG
TN299	5.137	OGIVA A SALDARE CON O-RING	WELDING NIPPLES WITH O-RING SEAL
TN400	5.138	RACCORDO INTERMEDIO DIRITTO DADO SPINATO	STRAIGHT COUPLING WITH O-RING
TN419	5.138	RACCORDO ORIENTABILE A GOMITO CON O-RING, DADO SPINATO	ANGULAR ROTARY FITTING WITH O-RING SEAL
TN420	5.139	RACCORDO A TEE ORIENTABILE AL CENTRO CON DADO SPINATO	ROTARY FITTING A TEES WITH O-RING SEAL
TN421	5.139	RACCORDO A TEE ORIENTABILE A LATO CON DADO SPINATO	ROTARY FITTING A L WITH O-RING SEAL
TN426	5.140	RACCORDO DIRITTO PREMONTATO CON DADO SPINATO	STUD STANDPIPE ADAPTORS PACKING RING/O-RING SEAL

RACCORDI PER TUBO RIGIDO - TUBE CONNECTORS


TN05	TAPPO MASCHIO - MALE PLUG												
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)							
						L1	L2	1	L4	CH1	CH2	M	
	TN05-4LL		LL	4	8X1								8X1
	TN05-5LL		LL	5	10X1								10X1
	TN05-6LL		LL	6	10X1								10X1
	TN05-8LL		LL	8	12X1								12X1
	TN05-10LL		LL	10	14X1								14X1
	TN05-12LL		LL	12	16X1								16X1
	TN05-15LL		LL	15	0								0
	TN05-18LL		LL	18	0								0
	TN05-22LL		LL	22	0								0
	TN05-6L		L	6	12X1,5								12X1,5
	TN05-8L		L	8	14X1,5								14X1,5
	TN05-10L		L	10	16X1,5								16X1,5
	TN05-12L		L	12	18X1,5								18X1,5
	TN05-15L		L	15	22X1,5								22X1,5
	TN05-18L		L	18	26X1,5								26X1,5
	TN05-22L		L	22	30X2								30X2
	TN05-28L		L	28	36X2								36X2
	TN05-35L		L	35	45X2								45X2
	TN05-42L		L	42	52X2								52X2
	TN05-6S		S	6	14X1,5								14X1,5
	TN05-8S		S	8	16X1,5								16X1,5
	TN05-10S		S	10	18X1,5								18X1,5
	TN05-12S		S	12	20X1,5								20X1,5
	TN05-14S		S	14	22X1,5								22X1,5
	TN05-16S		S	16	24X1,5								24X1,5
	TN05-20S		S	20	30X2								30X2
	TN05-25S		S	25	36X2								36X2
	TN05-30S		S	30	42X2								42X2
	TN05-38S		S	38	52X2								52X2

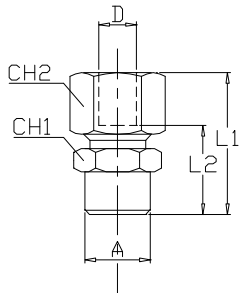
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RACCORDI PER TUBO RIGIDO - TUBE CONNECTORS

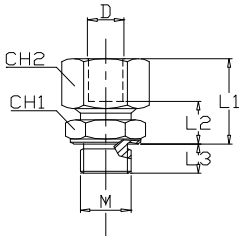
TN81	DADO DI SERRAGGIO - NUT											
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)						
						L1	L2	L3	L4	CH1	CH2	M
	TN81-4LL	1002.01	LL	4	8X1							
	TN81-5LL	1002.-	LL	5	10X1							
	TN81-6LL	1002.02	LL	6	10X1							
	TN81-8LL	1002.03	LL	8	12X1							
	TN81-10LL	1002.-	LL	10	14X1							
	TN81-12LL	1002.-	LL	12	16X1							
	TN81-15LL	1002.-	LL	15	0							
	TN81-18LL	1002.-	LL	18	0							
	TN81-22LL	1002.-	LL	22	0							
	TN81-6L	1002.04	L	6	12X1,5							
	TN81-8L	1002.05	L	8	14X1,5							
	TN81-10L	1002.06	L	10	16X1,5							
	TN81-12L	1002.07	L	12	18X1,5							
	TN81-15L	1002.08	L	15	22X1,5							
	TN81-18L	1002.09	L	18	26X1,5							
	TN81-22L	1002.10	L	22	30X2							
	TN81-28L	1002.11	L	28	36X2							
	TN81-35L	1002.12	L	35	45X2							
	TN81-42L	1002.13	L	42	52X2							
	TN81-6S	1002.14	S	6	14X1,5							
	TN81-8S	1002.15	S	8	16X1,5							
	TN81-10S	1002.16	S	10	18X1,5							
	TN81-12S	1002.17	S	12	20X1,5							
	TN81-14S	1002.18	S	14	22X1,5							
	TN81-16S	1002.19	S	16	24X1,5							
	TN81-20S	1002.20	S	20	30X2							
	TN81-25S	1002.21	S	25	36X2							
	TN81-30S	1002.22	S	30	42X2							
	TN81-38S	1002.23	S	38	52X2							

RACCORDI PER TUBO RIGIDO - TUBE CONNECTORS

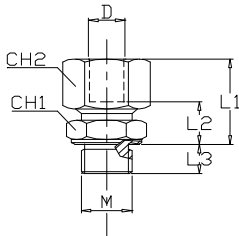
TN88	ANELLO DI SERRAGGIO - CUTTING RING											
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)						
						L1	L2	3	L4	CH1	CH2	M
 <p>Ø TUBO / Ø HOSE</p>	TN88-4LL	1001.01	LL	4								
	TN88-5LL	1001.-	LL	5								
	TN88-6LL	1001.02	LL	6								
	TN88-8LL	1001.03	LL	8								
	TN88-10LL	1001.-	LL	10								
	TN88-12LL	1001.-	LL	12								
	TN88-15LL	1001.-	LL	15								
	TN88-18LL	1001.-	LL	18								
	TN88-22LL	1001.-	LL	22								
	TN88-6LS	1001.04	LS	6								
	TN88-8LS	1001.05	LS	8								
	TN88-10LS	1001.06	LS	10								
	TN88-12LS	1001.07	LS	12								
	TN88-15L	1001.08	L	15								
	TN88-18L	1001.09	L	18								
	TN88-22L	1001.10	L	22								
	TN88-28L	1001.11	L	28								
	TN88-35L	1001.12	L	35								
	TN88-42L	1001.13	L	42								
	TN88-14S	1001.18	S	14								
	TN88-16S	1001.19	S	16								
	TN88-20S	1001.20	S	20								
	TN88-25S	1001.21	S	25								
	TN88-30S	1001.22	S	30								
	TN88-38S	1001.23	S	38								

TN91	RACCORDO DIRITTO SALDABILE - WELDING BOSSES											
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)						
						L1	L2	3	L4	CH1	CH2	M
	TN91-6L	1055.04	L	6								
	TN91-8L	1055.05	L	8								
	TN91-10L	1055.06	L	10								
	TN91-12L	1055.07	L	12								
	TN91-15L	1055.08	L	15								
	TN91-18L	1055.09	L	18								
	TN91-22L	1055.10	L	22								
	TN91-28L	1055.11	L	28								
	TN91-35L	1055.12	L	35								
	TN91-42L	1055.13	L	42								
	TN91-6S	1055.14	S	6								
	TN91-8S	1055.15	S	8								
	TN91-10S	1055.16	S	10								
	TN91-12S	1055.17	S	12								
	TN91-14S	1055.18	S	14								
	TN91-16S	1055.19	S	16								
	TN91-20S	1055.20	S	20								
	TN91-25S	1055.21	S	25								
	TN91-30S	1055.22	S	30								
	TN91-38S	1055.23	S	38								

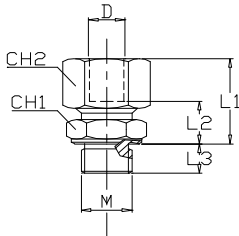
RACCORDI PER TUBO RIGIDO - TUBE CONNECTORS

TN92	RACCORDO DI ESTREMITA DIRITTO FILETTO CILINDRICO - MALE STUD COUPLINGS											
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)						
						L1	L2	4	L4	CH1	CH2	M
	TN92-4LLR	1003.01	LLR	4								1/8
	TN92-6LLR	1003.02	LLR	6								1/8
	TN92-8LLR	1003.03	LLR	8								1/8
	TN92-6LR	1003.04	LR	6								1/8
	TN92-6LR 1/4	1003.24	LR	6,25								1/4
	TN92-8LR	1003.05	LR	8								1/4
	TN92-8LR 1/8	1003.25	LR	8,125								1/8
	TN92-8LR 3/8	1003.26	LR	8,375								3/8
	TN92-8LR 1/2	1003.27	LR	8								1/2
	TN92-10LR	1003.06	LR	10								1/4
	TN92-10LR 1/2	1003.30	LR	10								1/2
	TN92-10LR 1/8	1003.28	LR	10,125								1/8
	TN92-10LR 3/8	1003.29	LR	10,375								3/8
	TN92-12LR	1003.07	LR	12								3/8
	TN92-12LR 1/2	1003.32	LR	12								1/2
	TN92-12LR 1/4	1003.31	LR	12,25								1/4
	TN92-15LR	1003.08	LR	15								1/2
	TN92-15LR 3/8	1003.33	LR	15,375								3/8
	TN92-18LR	1003.09	LR	18								1/2
	TN92-18LR 3/4	1003.34	LR	18								3/4
	TN92-22LR	1003.10	LR	22								3/4
	TN92-28LR	1003.11	LR	28								1"
	TN92-35LR	1003.12	LR	35								1.1/4
	TN92-42LR	1003.13	LR	42								1.1/2
	TN92-6SR	1003.14	SR	6								1/4
	TN92-8SR	1003.15	SR	8								1/4
	TN92-10SR	1003.16	SR	10								3/8
	TN92-10SR 1/4	1003.42	SR	10,25								1/4
	TN92-12SR	1003.17	SR	12								3/8
	TN92-12SR 1/2	1003.35	SR	12								1/2
	TN92-12SR 1/4	1003.44	SR	12,25								1/4
	TN92-14SR	1003.18	SR	14								1/2
	TN92-14SR 3/8	1003.36	SR	14,375								3/8
	TN92-16SR	1003.19	SR	16								1/2
	TN92-16SR 3/4	1003.45	SR	16								3/4
	TN92-16SR 3/8	1003.37	SR	16,375								3/8
	TN92-20SR	1003.20	SR	20								3/4
	TN92-20SR 1"	1003.46	SR	20								1"
	TN92-20SR 1/2	1003.38	SR	20								1/2
	TN92-25SR	1003.21	SR	25								1"
	TN92-25SR 3/4	1003.39	SR	25								3/4
	TN92-30SR	1003.22	SR	30								1.1/4
	TN92-30SR 1"	1003.40	SR	30								1"
	TN92-38SR	1003.23	SR	38								1.1/2

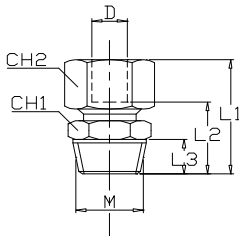
RACCORDI PER TUBO RIGIDO - TUBE CONNECTORS

TN92	RACCORDO DI ESTREMITA DIRITTO FILETTO CILINDRICO - MALE STUD COUPLINGS											
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)						
						L1	L2	S	L4	CH1	CH2	M
	TN92-4LLM	1004.01	LLM	4								8X1
	TN92-6LLM	1004.02	LLM	6								10X1
	TN92-8LLM	1004.03	LLM	8								10X1
	TN92-6LM	1004.04	LM	6								10X1
	TN92-8LM	1004.05	LM	8								12X1,5
	TN92-10LM	1004.06	LM	10								14X1,5
	TN92-12LM	1004.07	LM	12								16X1,5
	TN92-12LM 14A	1004.29	LM	12								14X1,5
	TN92-12LM 18A	1004.30	LM	12								18X1,5
	TN92-12LM 22A	1004.31	LM	12								22X1,5
	TN92-15LM	1004.08	LM	15								18X1,5
	TN92-15LM 16A	1004.32	LM	15								16X1,5
	TN92-15LM 22A	1004.33	LM	15								22X1,5
	TN92-18LM	1004.09	LM	18								22X1,5
	TN92-22LM	1004.10	LM	22								26X1,5
	TN92-28LM	1004.11	LM	28								33X2
	TN92-35LM	1004.12	LM	35								42X2
	TN92-42LM	1004.13	LM	42								48X2
	TN92-6SM	1004.14	SM	6								12X1,5
	TN92-8SM	1004.15	SM	8								14X1,5
	TN92-10SM	1004.16	SM	10								16X1,5
	TN92-12SM	1004.17	SM	12								18X1,5
	TN92-14SM	1004.18	SM	14								20X1,5
	TN92-16SM	1004.19	SM	16								22X1,5
	TN92-20SM	1004.20	SM	20								27X2
	TN92-25SM	1004.21	SM	25								33X2
	TN92-30SM	1004.22	SM	30								42X2
	TN92-38SM	1004.23	SM	38								48X2

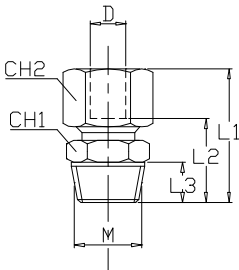
RACCORDI PER TUBO RIGIDO - TUBE CONNECTORS

TN92GG	RACCORDO DI ESTREMITA DIRITTO FILETTO CILINDRICO CON GUARNIZIONE - MALE STUD COUPLINGS RUBBER SEAL										
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)					
						L1	L2	6	L4	CH1	CH2
	TN92GG-6LR	1005.04	LR	6							1/8
	TN92GG-6LR 1/4	1005.24	LR	6,25							1/4
	TN92GG-8LR 1/4	1005.05	LR	8,25							1/4
	TN92GG-10LR	1005.06	LR	10							1/4
	TN92GG-12LR	1005.07	LR	12							3/8
	TN92GG-12LR1/2	1005.32	LR	12							1/2
	TN92GG-15LR	1005.08	LR	15							1/2
	TN92GG-18LR3/4	1005.34	LR	16							3/4
	TN92GG-18LR	1005.09	LR	18							1/2
	TN92GG-22LR	1005.10	LR	22							3/4
	TN92GG-8SR	1005.15	SR	8							1/4
	TN92GG-10SR	1005.16	SR	10							3/8
	TN92GG-10SR1/2	1005.43	SR	10							1/2
	TN92GG-10SR1/4	1005.42	SR	10							1/4
	TN92GG-12SR	1005.17	SR	12							3/8
	TN92GG-12SR1/2		SR	12							1/2
	TN92GG-12SR1/4	1005.44	SR	12							1/4
	TN92GG-14SR	1005.18	SR	14							1/2
	TN92GG-16SR	1005.19	SR	16							1/2
	TN92GG-16SR3/4	1005.45	SR	16							3/4
	TN92GG-20SR	1005.20	SR	20							3/4
	TN92GG-25SR	1005.21	SR	25							1"
	TN92GG-30SR	1005.22	SR	30							1.1/4
	TN92GG-38SR	1005.23	SR	38							1.1/2
	TN92GG-6LM	1006.04	LM	6							10X1
	TN92GG-8LM	1006.05	LM	8							12X1,5
	TN92GG-6SM	1006.14	SM	6							12X1,5
	TN92GG-8SM	1006.15	SM	8							14X1,5
	TN92GG-12SM	1006.17	SM	12							18X1,5
	TN92GG-16SM	1006.19	SM	16							22X1,5

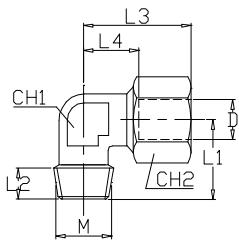
RACCORDI PER TUBO RIGIDO - TUBE CONNECTORS

TN93	RACCORDO DI ESTREMITA DIRITTO FILETTO CONICO - MALE STUD COUPLINGS											
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)						
						L1	L2	7	L4	CH1	CH2	M
	TN93-4LLR	1017.01	LLR	4								1/8
	TN93-5LLR	1017.-	LLR	5								1/8
	TN93-6LLR	1017.02	LLR	6								1/8
	TN93-8LLR	1017.03	LLR	8								1/8
	TN93-8LLR 1/4	1017.-	LLR	8,25								1/4
	TN93-10LLR	1017.-	LLR	10								
	TN93-12LLR	1017.-	LLR	12								1/4
	TN93-12LLR 3/8	1017.-	LLR	12,375								3/8
	TN93-15LLR	1017.-	LLR	15								
	TN93-15LLR 1/2	1017.-	LLR	15								1/2
	TN93-18LLR	1017.-	LLR	18								
	TN93-22LLR	1017.10	LLR	22								
	TN93-6LR	1017.04	LR	6								1/8
	TN93-6LR 1/4	1017.24	LR	6,25								1/4
	TN93-8LR	1017.05	LR	8								1/4
	TN93-8LR 3/8	1017.26	LR	8,375								3/8
	TN93-10LR	1017.06	LR	10								1/4
	TN93-10LR 3/8	1017.29	LR	10,375								3/8
	TN93-12LR	1017.07	LR	12								3/8
	TN93-12LR 1/2	1017.32	LR	12								1/2
	TN93-12LR 1/4	1017.31	LR	12,25								1/4
	TN93-15LR	1017.08	LR	15								1/2
	TN93-15LR 3/8	1017.33	LR	15,375								3/8
	TN93-18LR	1017.09	LR	18								1/2
	TN93-22LR	1017.10	LR	22								3/4
	TN93-28LR	1017.11	LR	28								1"
	TN93-35LR	1017.12	LR	35								1.1/4
TN93-42LR	1017.13	LR	42								1.1/2	
TN93-6SR	1017.14	SR	6								1/4	
TN93-8SR	1017.15	SR	8								1/4	
TN93-10SR	1017.16	SR	10								3/8	
TN93-12SR	1017.17	SR	12								3/8	
TN93-12SR 1/2	1017.35	SR	12								1/2	
TN93-14SR	1017.18	SR	14								1/2	
TN93-16SR	1017.19	SR	16								1/2	
TN93-16SR 3/8	1017.37	SR	16,375								3/8	
TN93-20SR	1017.20	SR	20								3/4	
TN93-25SR	1017.21	SR	25								1"	
TN93-30SR	1017.22	SR	30								1.1/4	
TN93-38SR	1017.23	SR	38								1.1/2	
TN93-4LLM	1019.01	LLM	4								8X1	
TN93-5LLM	1019.-	LLM	5								8X1	
TN93-6LLM	1019.02	LLM	6								10X1	
TN93-8LLM	1019.03	LLM	8								10X1	
TN93-6LM	1019.04	LM	6								10X1	
TN93-8LM	1019.05	LM	8								12X1,5	
TN93-10LM	1019.06	LM	10								14X1,5	
TN93-12LM	1019.07	LM	12								16X1,5	
TN93-15LM	1019.08	LM	15								18X1,5	
TN93-18LM	1019.09	LM	18								22X1,5	
TN93-22LM	1019.10	LM	22								26X1,5	

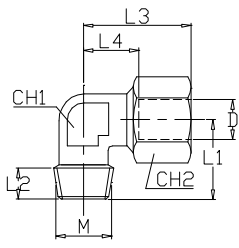
RACCORDI PER TUBO RIGIDO - TUBE CONNECTORS

TN93	RACCORDO DI ESTREMITA DIRITTO FILETTO CONICO - MALE STUD COUPLINGS												
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)							
						L1	L2	8	L4	CH1	CH2	M	
	TN93-28LM	1019.11	LM	28								33X2	
	TN93-35LM	1019.12	LM	35								42X2	
	TN93-42LM	1019.13	LM	42								48X2	
	TN93-6SM	1019.14	SM	6								12X1,5	
	TN93-8SM	1019.15	SM	8								14X1,5	
	TN93-10SM	1019.16	SM	10								16X1,5	
	TN93-12SM	1019.17	SM	12								18X1,5	
	TN93-14SM	1019.18	SM	14								20X1,5	
	TN93-16SM	1019.19	SM	16								22X1,5	
	TN93-20SM	1019.20	SM	20								27X2	
	TN93-25SM	1019.21	SM	25								33X2	
	TN93-30SM	1019.22	SM	30								42X2	
	TN93-38SM	1019.23	SM	38								48X2	
	TN93-4LLNPT	1018.-	LLNPT	4									1/8
	TN93-5LLNPT	1018.-	LLNPT	5									1/8
	TN93-6LLNPT	1018.-	LLNPT	6									1/8
	TN93-8LLNPT	1018.-	LLNPT	8									1/8
	TN93-6LNPT	1018.04	LNPT	6									1/8
	TN93-6LNPT 1/4	1018.24	LNPT	6,25									1/4
	TN93-8LNPT	1018.05	LNPT	8									1/4
	TN93-8LNPT 3/8	1018.26	LNPT	8,375									3/8
	TN93-10LNPT3/8	1018.29	LNPT	10									3/8
	TN93-10LNPT	1018.06	LNPT	10									1/4
	TN93-12LNPT1/2	1018.32	LNPT	12									1/2
	TN93-12LNPT1/4	1018.31	LNPT	12									1/4
	TN93-12LNPT	1018.07	LNPT	12									3/8
	TN93-15LNPT	1018.08	LNPT	15									1/2
	TN93-18LNPT	1018.09	LNPT	18									1/2
	TN93-22LNPT	1018.10	LNPT	22									3/4
	TN93-28LNPT	1018.11	LNPT	28									1"
	TN93-35LNPT	1018.12	LNPT	35									1.1/4
	TN93-42LNPT	1018.13	LNPT	42									1.1/2
	TN93-6SNPT	1018.14	SNPT	6									1/4
	TN93-8SNPT	1018.15	SNPT	8									1/8
	TN93-10SNPT	1018.16	SNPT	10									3/8
	TN93-10SNPT1/4		SNPT	10									1/4
	TN93-12SNPT	1018.17	SNPT	12									3/8
	TN93-12SNPT1/2	1018.35	SNPT	12									1/2
TN93-12SNPT1/4		SNPT	12									1/4	
TN93-14SNPT	1018.18	SNPT	14									1/2	
TN93-16SNPT	1018.19	SNPT	16									1/2	
TN93-20SNPT	1018.20	SNPT	20									3/4	
TN93-25SNPT	1018.21	SNPT	25									1"	
TN93-30SNPT	1018.22	SNPT	30									1.1/4	
TN93-38SNPT	1018.23	SNPT	38									1.1/2	

RACCORDI PER TUBO RIGIDO - TUBE CONNECTORS

TN94	RACCORDO DI ESTREMITA A GOMITO FILETTO CONICO - STUD ELBOWS											
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)						
						L1	L2	9	L4	CH1	CH2	M
	TN94-4LLR	1020.01	LLR	4								1/8
	TN94-5LLR	1020.-	LLR	5								1/8
	TN94-6LLR	1020.02	LLR	6								1/8
	TN94-8LLR	1020.03	LLR	8								1/8
	TN94-8LLR 1/4		LLR	8,25								1/4
	TN94-10LLR	1020.-	LLR	10								
	TN94-12LLR	1020.-	LLR	12								1/4
	TN94-12LLR 3/8		LLR	12,375								3/8
	TN94-15LLR	1020.-	LLR	15								
	TN94-15LLR 1/2		LLR	15								1/2
	TN94-18LLR	1020.-	LLR	18								
	TN94-22LLR	1020.10	LLR	22								
	TN94-6LR	1020.04	LR	6								1/8
	TN94-6LR 1/4	1020.24	LR	6,25								1/4
	TN94-8LR	1020.05	LR	8								1/4
	TN94-8LR 3/8	1020.26	LR	8,375								3/8
	TN94-10LR	1020.06	LR	10								1/4
	TN94-10LR 3/8	1020.29	LR	10,375								3/8
	TN94-12LR	1020.07	LR	12								3/8
	TN94-12LR 1/2	1020.32	LR	12								1/2
	TN94-12LR 1/4	1020.31	LR	12,25								1/4
	TN94-15LR	1020.08	LR	15								1/2
	TN94-15LR 3/8	1020.33	LR	15,375								3/8
	TN94-18LR	1020.09	LR	18								1/2
	TN94-22LR	1020.10	LR	22								3/4
	TN94-28LR	1020.11	LR	28								1"
	TN94-35LR	1020.12	LR	35								1.1/4
	TN94-42LR	1020.13	LR	42								1.1/2
	TN94-6SR	1020.14	SR	6								1/4
	TN94-8SR	1020.15	SR	8								1/4
	TN94-10SR	1020.16	SR	10								3/8
	TN94-12SR	1020.17	SR	12								3/8
	TN94-12SR 1/2	1020.35	SR	12								1/2
	TN94-14SR	1020.18	SR	14								1/2
	TN94-16SR	1020.19	SR	16								1/2
	TN94-16SR 3/8	1020.37	SR	16,375								3/8
	TN94-20SR	1020.20	SR	20								3/4
	TN94-25SR	1020.21	SR	25								1"
	TN94-30SR	1020.22	SR	30								1.1/4
	TN94-38SR	1020.23	SR	38								1.1/2
	TN94-4LLM	1022.01	LLM	4								8X1
	TN94-5LLM	1022.-	LLM	5								8X1
	TN94-6LLM	1022.02	LLM	6								10X1
	TN94-8LLM	1022.03	LLM	8								10X1

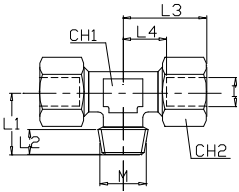
RACCORDI PER TUBO RIGIDO - TUBE CONNECTORS

TN94	RACCORDO DI ESTREMITA A GOMITO FILETTO CONICO - STUD ELBOWS												
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)							
						L1	L2	10	L4	CH1	CH2	M	
	TN94-6LM	1022.04	LM	6								10X1	
	TN94-8LM	1022.05	LM	8								12X1,5	
	TN94-10LM	1022.06	LM	10								14X1,5	
	TN94-12LM	1022.07	LM	12								16X1,5	
	TN94-15LM	1022.08	LM	15								18X1,5	
	TN94-18LM	1022.09	LM	18								22X1,5	
	TN94-22LM	1022.10	LM	22								26X1,5	
	TN94-28LM	1022.11	LM	28								33X2	
	TN94-35LM	1022.12	LM	35								42X2	
	TN94-42LM	1022.13	LM	42								48X2	
	TN94-6SM	1022.14	SM	6								12X1,5	
	TN94-8SM	1022.15	SM	8								14X1,5	
	TN94-10SM	1022.16	SM	10								16X1,5	
	TN94-12SM	1022.17	SM	12								18X1,5	
	TN94-14SM	1022.18	SM	14								20X1,5	
	TN94-16SM	1022.19	SM	16								22X1,5	
	TN94-20SM	1022.20	SM	20								27X2	
	TN94-25SM	1022.21	SM	25								33X2	
	TN94-30SM	1022.22	SM	30								42X2	
	TN94-38SM	1022.23	SM	38								48X2	
	TN94-4LLNPT	1021.-	LLNPT	4									1/8
	TN94-5LLNPT	1021.-	LLNPT	5									1/8
	TN94-6LLNPT	1021.-	LLNPT	6									1/8
	TN94-8LLNPT	1021.-	LLNPT	8									1/8
	TN94-6LNPT	1021.04	LNPT	6									1/8
	TN94-8LNPT	1021.05	LNPT	8									1/4
	TN94-15LNPT	1021.08	LNPT	15									1/2
	TN94-18LNPT	1021.09	LNPT	18									1/2
	TN94-22LNPT	1021.10	LNPT	22									3/4
	TN94-28LNPT	1021.11	LNPT	28									1"
	TN94-35LNPT	1021.12	LNPT	35									1.1/4
	TN94-42LNPT	1021.13	LNPT	42									1.1/2
	TN94-6LNPT 1/4	1021.24	LNPT	6,25									1/4
	TN94-8LNPT 3/8	1021.26	LNPT	8,375									3/8
	TN94-10LNPT3/8	1021.29	LNPT	10									3/8
	TN94-10LNPT	1021.06	LNPT	10									1/4
	TN94-12LNPT1/2	1021.32	LNPT	12									1/2
	TN94-12LNPT1/4	1021.31	LNPT	12									1/4
TN94-12LNPT	1021.07	LNPT	12									3/8	
TN94-6SNPT	1021.14	SNPT	6									1/4	
TN94-8SNPT	1021.15	SNPT	8									1/8	
TN94-10SNPT	1021.16	SNPT	10									3/8	
TN94-10SNPT1/4		SNPT	10									1/4	
TN94-12SNPT	1021.17	SNPT	12									3/8	
TN94-12SNPT1/2	1021.35	SNPT	12									1/2	
TN94-12SNPT1/4		SNPT	12									1/4	
TN94-14SNPT	1021.18	SNPT	14									1/2	
TN94-16SNPT	1021.19	SNPT	16									1/2	
TN94-20SNPT	1021.20	SNPT	20									3/4	
TN94-25SNPT	1021.21	SNPT	25									1"	
TN94-30SNPT	1021.22	SNPT	30									1.1/4	
TN94-38SNPT	1021.23	SNPT	38									1.1/2	

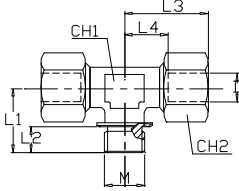
RACCORDI PER TUBO RIGIDO - TUBE CONNECTORS

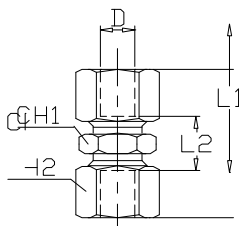
TN95	RACCORDO DI ESTREMITA A GOMITO FILETTO CILINDRICO - STUD ELBOWS											
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)						
						L1	L2	11	L4	CH1	CH2	M
	TN95-22LR	1023.10	LR	22								3/4
	TN95-28LR	1023.11	LR	28								1"
	TN95-35LR	1023.12	LR	35								1.1/4
	TN95-42LR	1023.13	LR	42								1.1/2
	TN95-20SR	1023.20	SR	20								3/4
	TN95-25SR	1023.21	SR	25								1"
	TN95-30SR	1023.22	SR	30								1.1/4
	TN95-38SR	1023.23	SR	38								1.1/2
	TN95-22LM	1024.10	LM	22								26X1,5
	TN95-28LM	1024.11	LM	28								33X2
	TN95-35LM	1024.12	LM	35								42X2
	TN95-42LM	1024.13	LM	42								48X2
	TN95-20SM	1024.20	SM	20								27X2
	TN95-25SM	1024.21	SM	25								33X2
	TN95-30SM	1024.22	SM	30								42X2
	TN95-38SM	1024.23	SM	38								48X2

RACCORDI PER TUBO RIGIDO - TUBE CONNECTORS

TN96	RACCORDO A TEE DI ESTREMITA FILETTO CONICO CENTRALE - STUD BRANCH TEES											
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)						
						L1	L2	12	L4	CH1	CH2	M
	TN96-4LLR	1025.01	LLR	4								1/8
	TN96-5LLR	1025.-	LLR	5								1/8
	TN96-6LLR	1025.02	LLR	6								1/8
	TN96-8LLR	1025.03	LLR	8								1/8
	TN96-10LLR	1025.-	LLR	10								0
	TN96-12LLR	1025.-	LLR	12								1/4
	TN96-15LLR	1025.-	LLR	15								0
	TN96-18LLR	1025.-	LLR	18								0
	TN96-22LLR	1025.10	LLR	22								0
	TN96-6LR	1025.04	LR	6								1/8
	TN96-8LR	1025.05	LR	8								1/4
	TN96-10LR	1025.06	LR	10								1/4
	TN96-12LR	1025.07	LR	12								3/8
	TN96-15LR	1025.08	LR	15								1/2
	TN96-18LR	1025.09	LR	18								1/2
	TN96-22LR	1025.10	LR	22								3/4
	TN96-28LR	1025.11	LR	28								1"
	TN96-35LR	1025.12	LR	35								1.1/4
	TN96-42LR	1025.13	LR	42								1.1/2
	TN96-6SR	1025.14	SR	6								1/4
	TN96-8SR	1025.15	SR	8								1/4
	TN96-10SR	1025.16	SR	10								3/8
	TN96-12SR	1025.17	SR	12								3/8
	TN96-14SR	1025.18	SR	14								1/2
	TN96-16SR	1025.19	SR	16								1/2
	TN96-20SR	1025.20	SR	20								3/4
	TN96-25SR	1025.21	SR	25								1"
	TN96-30SR	1025.22	SR	30								1.1/4
	TN96-38SR	1025.23	SR	38								1.1/2
	TN96-4LLM	1027.01	LLM	4								8X1
	TN96-5LLM	1027.-	LLM	5								8X1
	TN96-6LLM	1027.02	LLM	6								10X1
	TN96-8LLM	1027.03	LLM	8								10X1
TN96-6LM	1027.04	LM	6								10X1	
TN96-8LM	1027.05	LM	8								12X1,5	
TN96-10LM	1027.06	LM	10								14X1,5	
TN96-12LM	1027.07	LM	12								16X1,5	
TN96-15LM	1027.08	LM	15								18X1,5	
TN96-18LM	1027.09	LM	18								22X1,5	
TN96-6SM	1027.14	SM	6								12X1,5	
TN96-8SM	1027.15	SM	8								14X1,5	
TN96-10SM	1027.16	SM	10								16X1,5	
TN96-12SM	1027.17	SM	12								18X1,5	
TN96-14SM	1027.18	SM	14								20X1,5	
TN96-16SM	1027.19	SM	16								22X1,5	
TN96-4LLNPT	1026.-	LLNPT	4								1/8	
TN96-5LLNPT	1026.-	LLNPT	5								1/8	
TN96-6LLNPT	1026.-	LLNPT	6								1/8	
TN96-8LLNPT	1026.-	LLNPT	8								1/8	
TN96-6LNPT	1026.04	LNPT	6								1/8	
TN96-8LNPT	1026.05	LNPT	8								1/4	
TN96-10LNPT	1026.06	LNPT	10								1/4	
TN96-12LNPT	1026.07	LNPT	12								3/8	
TN96-15LNPT	1026.08	LNPT	15								1/2	

RACCORDI PER TUBO RIGIDO - TUBE CONNECTORS

TN96	RACCORDO A TEE DI ESTREMITA FILETTO CONICO CENTRALE - STUD BRANCH TEES											
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)						
						L1	L2	13	L4	CH1	CH2	M
	TN96-18LNPT	1026.09	LNPT	18								1/2
	TN96-22LNPT	1026.10	LNPT	22								3/4
	TN96-28LNPT	1026.11	LNPT	28								1"
	TN96-35LNPT	1026.12	LNPT	35								1.1/4
	TN96-42LNPT	1026.13	LNPT	42								1.1/2
	TN96-6SNPT	1026.14	SNPT	6								1/4
	TN96-8SNPT	1026.15	SNPT	8								1/8
	TN96-10SNPT	1026.16	SNPT	10								3/8
	TN96-12SNPT	1026.17	SNPT	12								3/8
	TN96-14SNPT	1026.18	SNPT	14								1/2
	TN96-16SNPT	1026.19	SNPT	16								1/2
	TN96-20SNPT	1026.20	SNPT	20								3/4
	TN96-25SNPT	1026.21	SNPT	25								1"
	TN96-30SNPT	1026.22	SNPT	30								1.1/4
	TN96-38SNPT	1026.23	SNPT	38								1.1/2

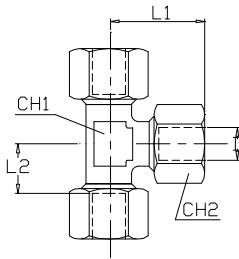
TN97	RACCORDO A TEE DI ESTREMITA FILETTO CILINDRICO CENTRALE - STUD BRANCH TEES											
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)						
						L1	L2	13	L4	CH1	CH2	M
	TN97-22LR	1028.10	LR	22								3/4
	TN97-28LR	1028.11	LR	28								1"
	TN97-35LR	1028.12	LR	35								1.1/4
	TN97-42LR	1028.13	LR	42								1.1/2
	TN97-20SR	1028.20	SR	20								3/4
	TN97-25SR	1028.21	SR	25								1"
	TN97-30SR	1028.22	SR	30								1.1/4
	TN97-38SR	1028.23	SR	38								1.1/2
	TN97-22LM	1029.10	LM	22								26X1,5
	TN97-28LM	1029.11	LM	28								33X2
	TN97-35LM	1029.12	LM	35								42X2
	TN97-42LM	1029.13	LM	42								48X2
	TN97-20SM	1029.20	SM	20								27X2
	TN97-25SM	1029.21	SM	25								33X2
	TN97-30SM	1029.22	SM	30								42X2
TN97-38SM	1029.23	SM	38								48X2	

RACCORDI PER TUBO RIGIDO - TUBE CONNECTORS

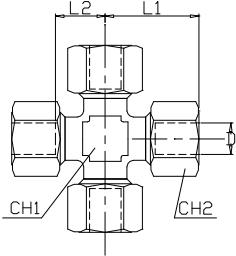
TN98	RACCORDO INTERMEDIO DIRITTO - STRAIGHT COUPLING											
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)						
						L1	L2	14	L4	CH1	CH2	M
	TN98-4LL	1035.01	LL	4	8X1							
	TN98-5LL	1035.-	LL	5	10X1							
	TN98-6LL	1035.02	LL	6	10X1							
	TN98-8LL	1035.03	LL	8	12X1							
	TN98-10LL	1035.-	LL	10	14X1							
	TN98-12LL	1035.-	LL	12	16X1							
	TN98-15LL	1035.-	LL	15	0							
	TN98-18LL	1035.-	LL	18	0							
	TN98-22LL	1035.-	LL	22	0							
	TN98-6L	1035.04	L	6	12X1,5							
	TN98-8L	1035.05	L	8	14X1,5							
	TN98-10L	1035.06	L	10	16X1,5							
	TN98-12L	1035.07	L	12	18X1,5							
	TN98-15L	1035.08	L	15	22X1,5							
	TN98-18L	1035.09	L	18	26X1,5							
	TN98-22L	1035.10	L	22	30X2							
	TN98-28L	1035.11	L	28	36X2							
	TN98-35L	1035.12	L	35	45X2							
	TN98-42L	1035.13	L	42	52X2							
	TN98-6S	1035.14	S	6	14X1,5							
	TN98-8S	1035.15	S	8	16X1,5							
	TN98-10S	1035.16	S	10	18X1,5							
	TN98-12S	1035.17	S	12	20X1,5							
	TN98-14S	1035.18	S	14	22X1,5							
	TN98-16S	1035.19	S	16	24X1,5							
	TN98-20S	1035.20	S	20	30X2							
	TN98-25S	1035.21	S	25	36X2							
	TN98-30S	1035.22	S	30	42X2							
	TN98-38S	1035.23	S	38	52X2							

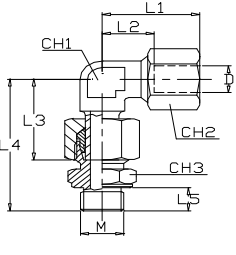
TN98K	RACCORDO INTERMEDIO DIRITTO PORTAMANOMETRO - STRAIGHT COUPLING											
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)						
						L1	L2	14	L4	CH1	CH2	M
	TN98K-6L	*.04	L	6								
	TN98K-8L	*.05	L	8								
	TN98K-10L	*.06	L	10								
	TN98K-12L	*.07	L	12								
	TN98K-15L	*.08	L	15								
	TN98K-18L	*.09	L	18								
	TN98K-22L	*.10	L	22								
	TN98K-28L	*.11	L	28								
	TN98K-35L	*.12	L	35								
	TN98K-42L	*.13	L	42								
	TN98K-6S	*.14	S	6								
	TN98K-8S	*.15	S	8								
	TN98K-10S	*.16	S	10								
	TN98K-12S	*.17	S	12								
	TN98K-14S	*.18	S	14								
	TN98K-16S	*.19	S	16								
	TN98K-20S	*.20	S	20								
	TN98K-25S	*.21	S	25								
	TN98K-30S	*.22	S	30								
	TN98K-38S	*.23	S	38								

RACCORDI PER TUBO RIGIDO - TUBE CONNECTORS

TN100	RACCORDO INTERMEDIO A TEE - EQUAL TEES											
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)						
						L1	L2	17	L4	CH1	CH2	M
	TN100-4LL	1039.01	LL	4	8X1							
	TN100-5LL	1039.-	LL	5	10X1							
	TN100-6LL	1039.02	LL	6	10X1							
	TN100-8LL	1039.03	LL	8	12X1							
	TN100-10LL	1039.-	LL	10	14X1							
	TN100-12LL	1039.-	LL	12	16X1							
	TN100-15LL	1039.-	LL	15	0							
	TN100-18LL	1039.-	LL	18	0							
	TN100-22LL	1039.-	LL	22	0							
	TN100-6L	1039.04	L	6	12X1,5							
	TN100-8L	1039.05	L	8	14X1,5							
	TN100-10L	1039.06	L	10	16X1,5							
	TN100-12L	1039.07	L	12	18X1,5							
	TN100-15L	1039.08	L	15	22X1,5							
	TN100-18L	1039.09	L	18	26X1,5							
	TN100-22L	1039.10	L	22	30X2							
	TN100-28L	1039.11	L	28	36X2							
	TN100-35L	1039.12	L	35	45X2							
	TN100-42L	1039.13	L	42	52X2							
	TN100-6S	1039.14	S	6	14X1,5							
	TN100-8S	1039.15	S	8	16X1,5							
	TN100-10S	1039.16	S	10	18X1,5							
	TN100-12S	1039.17	S	12	20X1,5							
	TN100-14S	1039.18	S	14	22X1,5							
	TN100-16S	1039.19	S	16	24X1,5							
	TN100-20S	1039.20	S	20	30X2							
	TN100-25S	1039.21	S	25	36X2							
	TN100-30S	1039.22	S	30	42X2							
	TN100-38S	1039.23	S	38	52X2							

RACCORDI PER TUBO RIGIDO - TUBE CONNECTORS

TN101	RACCORDO INTERMEDIO A CROCE - EQUAL CROSSES																					
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)																
						L1	L2	18	L4	CH1	CH2	M										
	TN101-4LL	1040.01	LL	4	8X1																	
	TN101-5LL	1040.-	LL	5	10X1																	
	TN101-6LL	1040.02	LL	6	10X1																	
	TN101-8LL	1040.03	LL	8	12X1																	
	TN101-6L	1040.04	L	6	12X1,5																	
	TN101-8L	1040.05	L	8	14X1,5																	
	TN101-10L	1040.06	L	10	16X1,5																	
	TN101-12L	1040.07	L	12	18X1,5																	
	TN101-15L	1040.08	L	15	22X1,5																	
	TN101-18L	1040.09	L	18	26X1,5																	
	TN101-22L	1040.10	L	22	30X2																	
	TN101-28L	1040.11	L	28	36X2																	
	TN101-35L	1040.12	L	35	45X2																	
	TN101-42L	1040.13	L	42	52X2																	
	TN101-6S	1040.14	S	6	14X1,5																	
	TN101-8S	1040.15	S	8	16X1,5																	
	TN101-10S	1040.16	S	10	18X1,5																	
	TN101-12S	1040.17	S	12	20X1,5																	
	TN101-14S	1040.18	S	14	22X1,5																	
	TN101-16S	1040.19	S	16	24X1,5																	
	TN101-20S	1040.20	S	20	30X2																	
	TN101-25S	1040.21	S	25	36X2																	
	TN101-30S	1040.22	S	30	42X2																	
TN101-38S	1040.23	S	38	52X2																		

TN102	RACCORDO DO ATTRAVERSAMENTO DIRITTO - RACOR RECTO PASATABIQUE CON TUERCA																					
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)																
						L1	L2	18	L4	CH1	CH2	M										
	TN102-6L	1036.04	L	6	12X1,5																	
	TN102-8L	1036.05	L	8	14X1,5																	
	TN102-10L	1036.06	L	10	16X1,5																	
	TN102-12L	1036.07	L	12	18X1,5																	
	TN102-15L	1036.08	L	15	22X1,5																	
	TN102-18L	1036.09	L	18	26X1,5																	
	TN102-22L	1036.10	L	22	30X2																	
	TN102-28L	1036.11	L	28	36X2																	
	TN102-35L	1036.12	L	35	45X2																	
	TN102-42L	1036.13	L	42	52X2																	
	TN102-6S	1036.14	S	6	14X1,5																	
	TN102-8S	1036.15	S	8	16X1,5																	
	TN102-10S	1036.16	S	10	18X1,5																	
	TN102-12S	1036.17	S	12	20X1,5																	
	TN102-14S	1036.18	S	14	22X1,5																	
	TN102-16S	1036.19	S	16	24X1,5																	
	TN102-20S	1036.20	S	20	30X2																	
	TN102-25S	1036.21	S	25	36X2																	
	TN102-30S	1036.22	S	30	42X2																	
	TN102-38S	1036.23	S	38	52X2																	

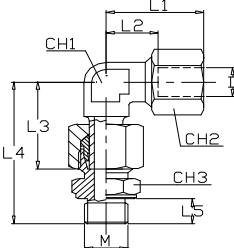
RACCORDI PER TUBO RIGIDO - TUBE CONNECTORS

TN103	RACCORDO PER MANOMETRO - GAUGE COUPLINGS											
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)						
						L1	L2	19	L4	CH1	CH2	M
	TN103-4LL	1059.01	LL	4								
	TN103-6L	1059.04	L	6								
	TN103-8L	1059.05	L	8								
	TN103-10L	1059.06	L	10								
	TN103-12L	1059.07	L	12								
	TN103-6S	1059.14	S	6								
	TN103-8S	1059.15	S	8								
	TN103-10S	1059.16	S	10								
	TN103-12S	1059.17	S	12								
	TN103-14S	1059.18	S	14								

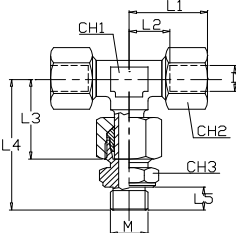
RACCORDI PER TUBO RIGIDO - TUBE CONNECTORS

TN111	RACCORDO ORIENTABILE - BANJOS											
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)						
						L1	L2	20	L4	CH1	CH2	M
	TN111-4LLR	1013.01	LLR	4								1/8
	TN111-5LLR	1013.-	LLR	5								1/8
	TN111-6LLR	1013.02	LLR	6								1/8
	TN111-8LLR	1013.03	LLR	8								1/8
	TN111-6LR	1013.04	LR	6								1/8
	TN111-8LR	1013.05	LR	8								1/4
	TN111-10LR	1013.06	LR	10								1/4
	TN111-12LR	1013.07	LR	12								3/8
	TN111-15LR	1013.08	LR	15								1/2
	TN111-18LR	1013.09	LR	18								1/2
	TN111-22LR	1013.10	LR	22								3/4
	TN111-28LR	1013.11	LR	28								1"
	TN111-35LR	1013.12	LR	35								1.1/4
	TN111-42LR	1013.13	LR	42								1.1/2
	TN111-6SR	1013.14	SR	6								1/4
	TN111-8SR	1013.15	SR	8								1/4
	TN111-10SR	1013.16	SR	10								3/8
	TN111-12SR	1013.17	SR	12								3/8
	TN111-14SR	1013.18	SR	14								1/2
	TN111-16SR	1013.19	SR	16								1/2
	TN111-20SR	1013.20	SR	20								3/4
	TN111-25SR	1013.21	SR	25								1"
	TN111-30SR	1013.22	SR	30								1.1/4
	TN111-38SR	1013.23	SR	38								1.1/2
	TN111-4LLM	1014.01	LLM	4								8X1
	TN111-5LLM	1014.-	LLM	5								8X1
	TN111-6LLM	1014.02	LLM	6								10X1
	TN111-8LLM	1014.03	LLM	8								10X1
	TN111-6LM	1014.04	LM	6								10X1
	TN111-8LM	1014.05	LM	8								12X1,5
	TN111-10LM	1014.06	LM	10								14X1,5
	TN111-12LM	1014.07	LM	12								16X1,5
	TN111-15LM	1014.08	LM	15								18X1,5
	TN111-18LM	1014.09	LM	18								22X1,5
	TN111-22LM	1014.10	LM	22								26X1,5
	TN111-28LM	1014.11	LM	28								33X2
	TN111-35LM	1014.12	LM	35								42X2
	TN111-42LM	1014.13	LM	42								48X2
TN111-6SM	1014.14	SM	6								12X1,5	
TN111-8SM	1014.15	SM	8								14X1,5	
TN111-10SM	1014.16	SM	10								16X1,5	
TN111-12SM	1014.17	SM	12								18X1,5	
TN111-14SM	1014.18	SM	14								20X1,5	
TN111-16SM	1014.19	SM	16								22X1,5	
TN111-20SM	1014.20	SM	20								27X2	
TN111-25SM	1014.21	SM	25								33X2	
TN111-30SM	1014.22	SM	30								42X2	
TN111-38SM	1014.23	SM	38								48X2	

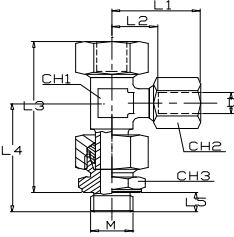
RACCORDI PER TUBO RIGIDO - TUBE CONNECTORS

TN114	RACCORDO COMBINATO ORIENTABILE A GOMITO - SWIVEL ELBOWS										
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)					
						L1	L2	21	L4	CH1	CH2
	TN114-6LR	1043.04	LR	6							1/8
	TN114-8LR	1043.05	LR	8							1/4
	TN114-10LR	1043.06	LR	10							1/4
	TN114-12LR	1043.07	LR	12							3/8
	TN114-15LR	1043.08	LR	15							1/2
	TN114-18LR	1043.09	LR	18							1/2
	TN114-22LR	1043.10	LR	22							3/4
	TN114-28LR	1043.11	LR	28							1"
	TN114-35LR	1043.12	LR	35							1.1/4
	TN114-42LR	1043.13	LR	42							1.1/2
	TN114-6SR	1043.14	SR	6							1/4
	TN114-8SR	1043.15	SR	8							1/4
	TN114-10SR	1043.16	SR	10							3/8
	TN114-12SR	1043.17	SR	12							3/8
	TN114-14SR	1043.18	SR	14							1/2
	TN114-16SR	1043.19	SR	16							1/2
	TN114-20SR	1043.20	SR	20							3/4
	TN114-25SR	1043.21	SR	25							1"
	TN114-30SR	1043.22	SR	30							1.1/4
	TN114-38SR	1043.23	SR	38							1.1/2
	TN114-6LM	1044.04	LM	6							10X1
	TN114-8LM	1044.05	LM	8							12X1,5
	TN114-10LM	1044.06	LM	10							14X1,5
	TN114-12LM	1044.07	LM	12							16X1,5
	TN114-15LM	1044.08	LM	15							18X1,5
	TN114-18LM	1044.09	LM	18							22X1,5
	TN114-22LM	1044.10	LM	22							26X1,5
	TN114-28LM	1044.11	LM	28							33X2
	TN114-35LM	1044.12	LM	35							42X2
	TN114-42LM	1044.13	LM	42							48X2
	TN114-6SM	1044.14	SM	6							12X1,5
	TN114-8SM	1044.15	SM	8							14X1,5
	TN114-10SM	1044.16	SM	10							16X1,5
	TN114-12SM	1044.17	SM	12							18X1,5
	TN114-14SM	1044.18	SM	14							20X1,5
	TN114-16SM	1044.19	SM	16							22X1,5
	TN114-20SM	1044.20	SM	20							27X2
	TN114-25SM	1044.21	SM	25							33X2
TN114-30SM	1044.22	SM	30							42X2	
TN114-38SM	1044.23	SM	38							48X2	

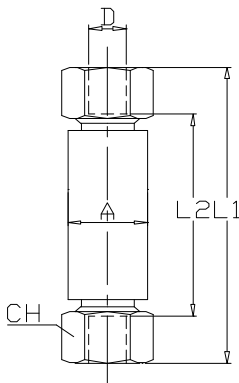
RACCORDI PER TUBO RIGIDO - TUBE CONNECTORS

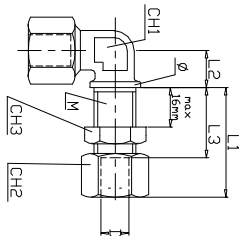
TN115	RACCORDO COMBINATO ORIENTABILE A TEE - SWIVEL BRANCH TEES											
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)						
						L1	L2	22	L4	CH1	CH2	M
	TN115-6LR	1051.04	LR	6								1/8
	TN115-8LR	1051.05	LR	8								1/4
	TN115-10LR	1051.06	LR	10								1/4
	TN115-12LR	1051.07	LR	12								3/8
	TN115-15LR	1051.08	LR	15								1/2
	TN115-18LR	1051.09	LR	18								1/2
	TN115-22LR	1051.10	LR	22								3/4
	TN115-28LR	1051.11	LR	28								1"
	TN115-35LR	1051.12	LR	35								1.1/4
	TN115-42LR	1051.13	LR	42								1.1/2
	TN115-6SR	1051.14	SR	6								1/4
	TN115-8SR	1051.15	SR	8								1/4
	TN115-10SR	1051.16	SR	10								3/8
	TN115-12SR	1051.17	SR	12								3/8
	TN115-14SR	1051.18	SR	14								1/2
	TN115-16SR	1051.19	SR	16								1/2
	TN115-20SR	1051.20	SR	20								3/4
	TN115-25SR	1051.21	SR	25								1"
	TN115-30SR	1051.22	SR	30								1.1/4
	TN115-38SR	1051.23	SR	38								1.1/2
	TN115-6LM	1052.04	LM	6								10X1
	TN115-8LM	1052.05	LM	8								12X1,5
	TN115-10LM	1052.06	LM	10								14X1,5
	TN115-12LM	1052.07	LM	12								16X1,5
	TN115-15LM	1052.08	LM	15								18X1,5
	TN115-18LM	1052.09	LM	18								22X1,5
	TN115-22LM	1052.10	LM	22								26X1,5
	TN115-28LM	1052.11	LM	28								33X2
	TN115-35LM	1052.12	LM	35								42X2
	TN115-42LM	1052.13	LM	42								48X2
	TN115-6SM	1052.14	SM	6								12X1,5
	TN115-8SM	1052.15	SM	8								14X1,5
	TN115-10SM	1052.16	SM	10								16X1,5
	TN115-12SM	1052.17	SM	12								18X1,5
	TN115-14SM	1052.18	SM	14								20X1,5
	TN115-16SM	1052.19	SM	16								22X1,5
	TN115-20SM	1052.20	SM	20								27X2
	TN115-25SM	1052.21	SM	25								33X2
TN115-30SM	1052.22	SM	30								42X2	
TN115-38SM	1052.23	SM	38								48X2	

RACCORDI PER TUBO RIGIDO - TUBE CONNECTORS

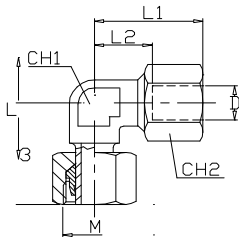
TN116	RACCORDO COMBINATO ORIENTABILE A L - SWIVEL BARREL TEES											
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)						
						L1	L2	23	L4	CH1	CH2	M
	TN116-6LR	1047.04	LR	6								1/8
	TN116-8LR	1047.05	LR	8								1/4
	TN116-10LR	1047.06	LR	10								1/4
	TN116-12LR	1047.07	LR	12								3/8
	TN116-15LR	1047.08	LR	15								1/2
	TN116-18LR	1047.09	LR	18								1/2
	TN116-22LR	1047.10	LR	22								3/4
	TN116-28LR	1047.11	LR	28								1"
	TN116-35LR	1047.12	LR	35								1.1/4
	TN116-42LR	1047.13	LR	42								1.1/2
	TN116-6SR	1047.14	SR	6								1/4
	TN116-8SR	1047.15	SR	8								1/4
	TN116-10SR	1047.16	SR	10								3/8
	TN116-12SR	1047.17	SR	12								3/8
	TN116-14SR	1047.18	SR	14								1/2
	TN116-16SR	1047.19	SR	16								1/2
	TN116-20SR	1047.20	SR	20								3/4
	TN116-25SR	1047.21	SR	25								1"
	TN116-30SR	1047.22	SR	30								1.1/4
	TN116-38SR	1047.23	SR	38								1.1/2
	TN116-6LM	1048.04	LM	6								10X1
	TN116-8LM	1048.05	LM	8								12X1,5
	TN116-10LM	1048.06	LM	10								14X1,5
	TN116-12LM	1048.07	LM	12								16X1,5
	TN116-15LM	1048.08	LM	15								18X1,5
	TN116-18LM	1048.09	LM	18								22X1,5
	TN116-22LM	1048.10	LM	22								26X1,5
	TN116-28LM	1048.11	LM	28								33X2
	TN116-35LM	1048.12	LM	35								42X2
	TN116-42LM	1048.13	LM	42								48X2
	TN116-6SM	1048.14	SM	6								12X1,5
	TN116-8SM	1048.15	SM	8								14X1,5
	TN116-10SM	1048.16	SM	10								16X1,5
	TN116-12SM	1048.17	SM	12								18X1,5
	TN116-14SM	1048.18	SM	14								20X1,5
	TN116-16SM	1048.19	SM	16								22X1,5
	TN116-20SM	1048.20	SM	20								27X2
	TN116-25SM	1048.21	SM	25								33X2
TN116-30SM	1048.22	SM	30								42X2	
TN116-38SM	1048.23	SM	38								48X2	

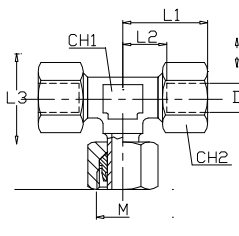
RACCORDI PER TUBO RIGIDO - TUBE CONNECTORS

TN117	RACCORDO A SALDARE - WELDING BULKHEAD CONNECTIONS											
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)						
						L1	L2	24	L4	CH1	CH2	M
	TN117-6L	1056.04	L	6								
	TN117-8L	1056.05	L	8								
	TN117-10L	1056.06	L	10								
	TN117-12L	1056.07	L	12								
	TN117-15L	1056.08	L	15								
	TN117-18L	1056.09	L	18								
	TN117-22L	1056.10	L	22								
	TN117-28L	1056.11	L	28								
	TN117-35L	1056.12	L	35								
	TN117-42L	1056.13	L	42								
	TN117-6S	1056.14	S	6								
	TN117-8S	1056.15	S	8								
	TN117-10S	1056.16	S	10								
	TN117-12S	1056.17	S	12								
	TN117-14S	1056.18	S	14								
	TN117-16S	1056.19	S	16								
	TN117-20S	1056.20	S	20								
	TN117-25S	1056.21	S	25								
	TN117-30S	1056.22	S	30								
	TN117-38S	1056.23	S	38								

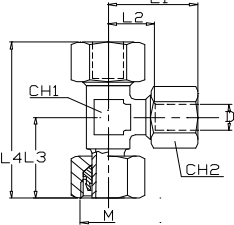
TN118	RACCORDO DI ATTRAVERSAMENTO A GOMITO - BULKHEAD ELBOWS											
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)						
						L1	L2	24	L4	CH1	CH2	M
	TN118-6L	1037.04	L	6	12X1,5							
	TN118-8L	1037.05	L	8	14X1,5							
	TN118-10L	1037.06	L	10	16X1,5							
	TN118-12L	1037.07	L	12	18X1,5							
	TN118-15L	1037.08	L	15	22X1,5							
	TN118-18L	1037.09	L	18	26X1,5							
	TN118-22L	1037.10	L	22	30X2							
	TN118-28L	1037.11	L	28	36X2							
	TN118-35L	1037.12	L	35	45X2							
	TN118-42L	1037.13	L	42	52X2							
	TN118-6S	1037.14	S	6	14X1,5							
	TN118-8S	1037.15	S	8	16X1,5							
	TN118-10S	1037.16	S	10	18X1,5							
	TN118-12S	1037.17	S	12	20X1,5							
	TN118-14S	1037.18	S	14	22X1,5							
	TN118-16S	1037.19	S	16	24X1,5							
	TN118-20S	1037.20	S	20	30X2							
	TN118-25S	1037.21	S	25	36X2							
	TN118-30S	1037.22	S	30	42X2							
	TN118-38S	1037.23	S	38	52X2							

RACCORDI PER TUBO RIGIDO - TUBE CONNECTORS

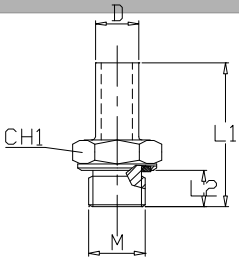
TN119	RACCORDO ORIENTABILE A GOMITO - ANGULAR ROTARY FITTING																						
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)																	
						L1	L2	25	L4	CH1	CH2	M											
	TN119-6L	1042.04	L	6	12X1,5																		
	TN119-8L	1042.05	L	8	14X1,5																		
	TN119-10L	1042.06	L	10	16X1,5																		
	TN119-12L	1042.07	L	12	18X1,5																		
	TN119-15L	1042.08	L	15	22X1,5																		
	TN119-18L	1042.09	L	18	26X1,5																		
	TN119-22L	1042.10	L	22	30X2																		
	TN119-28L	1042.11	L	28	36X2																		
	TN119-35L	1042.12	L	35	45X2																		
	TN119-42L	1042.13	L	42	52X2																		
	TN119-6S	1042.14	S	6	14X1,5																		
	TN119-8S	1042.15	S	8	16X1,5																		
	TN119-10S	1042.16	S	10	18X1,5																		
	TN119-12S	1042.17	S	12	20X1,5																		
	TN119-14S	1042.18	S	14	22X1,5																		
	TN119-16S	1042.19	S	16	24X1,5																		
	TN119-20S	1042.20	S	20	30X2																		
	TN119-25S	1042.21	S	25	36X2																		
	TN119-30S	1042.22	S	30	42X2																		
	TN119-38S	1042.23	S	38	52X2																		

TN120	RACCORDO A TEE ORIENTABILE AL CENTRO - ROTARY T-FITTING																							
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)																		
						L1	L2	25	L4	CH1	CH2	M												
	TN120-6L	1050.04	L	6	12X1,5																			
	TN120-8L	1050.05	L	8	14X1,5																			
	TN120-10L	1050.06	L	10	16X1,5																			
	TN120-12L	1050.07	L	12	18X1,5																			
	TN120-15L	1050.08	L	15	22X1,5																			
	TN120-18L	1050.09	L	18	26X1,5																			
	TN120-22L	1050.10	L	22	30X2																			
	TN120-28L	1050.11	L	28	36X2																			
	TN120-35L	1050.12	L	35	45X2																			
	TN120-42L	1050.13	L	42	52X2																			
	TN120-6S	1050.14	S	6	14X1,5																			
	TN120-8S	1050.15	S	8	16X1,5																			
	TN120-10S	1050.16	S	10	18X1,5																			
	TN120-12S	1050.17	S	12	20X1,5																			
	TN120-14S	1050.18	S	14	22X1,5																			
	TN120-16S	1050.19	S	16	24X1,5																			
	TN120-20S	1050.20	S	20	30X2																			
	TN120-25S	1050.21	S	25	36X2																			
	TN120-30S	1050.22	S	30	42X2																			
	TN120-38S	1050.23	S	38	52X2																			

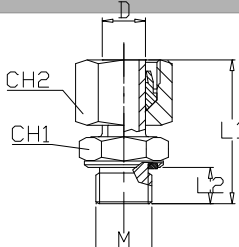
RACCORDI PER TUBO RIGIDO - TUBE CONNECTORS

TN121	RACCORDO A TEE ORIENTABILE A LATO - ROTARY L-FITTING											
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)						
						L1	L2	26	L4	CH1	CH2	M
	TN121-6L	1046.04	L	6	12X1,5							
	TN121-8L	1046.05	L	8	14X1,5							
	TN121-10L	1046.06	L	10	16X1,5							
	TN121-12L	1046.07	L	12	18X1,5							
	TN121-15L	1046.08	L	15	22X1,5							
	TN121-18L	1046.09	L	18	26X1,5							
	TN121-22L	1046.10	L	22	30X2							
	TN121-28L	1046.11	L	28	36X2							
	TN121-35L	1046.12	L	35	45X2							
	TN121-42L	1046.13	L	42	52X2							
	TN121-6S	1046.14	S	6	14X1,5							
	TN121-8S	1046.15	S	8	16X1,5							
	TN121-10S	1046.16	S	10	18X1,5							
	TN121-12S	1046.17	S	12	20X1,5							
	TN121-14S	1046.18	S	14	22X1,5							
	TN121-16S	1046.19	S	16	24X1,5							
	TN121-20S	1046.20	S	20	30X2							
	TN121-25S	1046.21	S	25	36X2							
	TN121-30S	1046.22	S	30	42X2							
	TN121-38S	1046.23	S	38	52X2							

RACCORDI PER TUBO RIGIDO - TUBE CONNECTORS

TN126	RACCORDO DIRITTO PER COMBINAZIONI - STUD/STANDPIPE ADAPTORS											
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)						
						L1	L2	27	L4	CH1	CH2	M
	TN126-6LR	10CTG.04	LR	6								1/8
	TN126-8LR	10CTG.05	LR	8								1/4
	TN126-10LR	10CTG.06	LR	10								1/4
	TN126-12LR	10CTG.07	LR	12								3/8
	TN126-15LR	10CTG.08	LR	15								1/2
	TN126-18LR	10CTG.09	LR	18								1/2
	TN126-22LR	10CTG.10	LR	22								3/4
	TN126-28LR	10CTG.11	LR	28								1"
	TN126-35LR	10CTG.12	LR	35								1.1/4
	TN126-42LR	10CTG.13	LR	42								1.1/2
	TN126-6SR	10CTG.14	SR	6								1/4
	TN126-8SR	10CTG.15	SR	8								1/4
	TN126-10SR	10CTG.16	SR	10								3/8
	TN126-12SR	10CTG.17	SR	12								3/8
	TN126-14SR	10CTG.18	SR	14								1/2
	TN126-16SR	10CTG.19	SR	16								1/2
	TN126-20SR	10CTG.20	SR	20								3/4
	TN126-25SR	10CTG.21	SR	25								1"
	TN126-30SR	10CTG.22	SR	30								1.1/4
	TN126-38SR	10CTG.23	SR	38								1.1/2
	TN126-6LM	10CTG.04	LM	6								10X1
	TN126-8LM	10CTG.05	LM	8								12X1,5
	TN126-10LM	10CTG.06	LM	10								14X1,5
	TN126-12LM	10CTG.07	LM	12								16X1,5
	TN126-15LM	10CTG.08	LM	15								18X1,5
	TN126-18LM	10CTG.09	LM	18								22X1,5
	TN126-22LM	10CTG.10	LM	22								26X1,5
	TN126-28LM	10CTG.11	LM	28								33X2
	TN126-35LM	10CTG.12	LM	35								42X2
	TN126-42LM	10CTG.13	LM	42								48X2
	TN126-6SM	10CTG.14	SM	6								12X1,5
	TN126-8SM	10CTG.15	SM	8								14X1,5
	TN126-10SM	10CTG.16	SM	10								16X1,5
TN126-12SM	10CTG.17	SM	12								18X1,5	
TN126-14SM	10CTG.18	SM	14								20X1,5	
TN126-16SM	10CTG.19	SM	16								22X1,5	
TN126-20SM	10CTG.20	SM	20								27X2	
TN126-25SM	10CTG.21	SM	25								33X2	
TN126-30SM	10CTG.22	SM	30								42X2	
TN126-38SM	10CTG.23	SM	38								48X2	
TN126-12SNPT	10CTG.17	SNPT	12								3/8	

RACCORDI PER TUBO RIGIDO - TUBE CONNECTORS

TN126A	RACCORDO DIRITTO PER COMBINAZIONI PREMONTATO - STUD/STANDPIPE ADAPTORS											
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)						
						L1	L2	28	L4	CH1	CH2	M
	TN126A-6LR	1011.04	LR	6								1/8
	TN126A-8LR	1011.05	LR	8								1/4
	TN126A-10LR	1011.06	LR	10								1/4
	TN126A-12LR	1011.07	LR	12								3/8
	TN126A-15LR	1011.08	LR	15								1/2
	TN126A-18LR	1011.09	LR	18								1/2
	TN126A-22LR	1011.10	LR	22								3/4
	TN126A-28LR	1011.11	LR	28								1"
	TN126A-35LR	1011.12	LR	35								1.1/4
	TN126A-42LR	1011.13	LR	42								1.1/2
	TN126A-6SR	1011.14	SR	6								1/4
	TN126A-8SR	1011.15	SR	8								1/4
	TN126A-10SR	1011.16	SR	10								3/8
	TN126A-12SR	1011.17	SR	12								3/8
	TN126A-14SR	1011.18	SR	14								1/2
	TN126A-16SR	1011.19	SR	16								1/2
	TN126A-20SR	1011.20	SR	20								3/4
	TN126A-25SR	1011.21	SR	25								1"
	TN126A-30SR	1011.22	SR	30								1.1/4
	TN126A-38SR	1011.23	SR	38								1.1/2
	TN126A-6LM	1012.04	LM	6								10X1
	TN126A-8LM	1012.05	LM	8								12X1,5
	TN126A-10LM	1012.06	LM	10								14X1,5
	TN126A-12LM	1012.07	LM	12								16X1,5
	TN126A-15LM	1012.08	LM	15								18X1,5
	TN126A-18LM	1012.09	LM	18								22X1,5
	TN126A-22LM	1012.10	LM	22								26X1,5
	TN126A-28LM	1012.11	LM	28								33X2
	TN126A-35LM	1012.12	LM	35								42X2
	TN126A-42LM	1012.13	LM	42								48X2
	TN126A-6SM	1012.14	SM	6								12X1,5
	TN126A-8SM	1012.15	SM	8								14X1,5
	TN126A-10SM	1012.16	SM	10								16X1,5
	TN126A-12SM	1012.17	SM	12								18X1,5
	TN126A-14SM	1012.18	SM	14								20X1,5
	TN126A-16SM	1012.19	SM	16								22X1,5
	TN126A-20SM	1012.20	SM	20								27X2
	TN126A-25SM	1012.21	SM	25								33X2
TN126A-30SM	1012.22	SM	30								42X2	
TN126A-38SM	1012.23	SM	38								48X2	

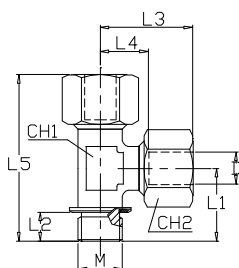
RACCORDI PER TUBO RIGIDO - TUBE CONNECTORS

TN127	RACCORDO A TEE DI ESTREMITA A L FILETTO CONICO - STUD BARREL TEES											
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)						
						L1	L2	29	L4	CH1	CH2	M
	TN127-4LLR	1030.01	LLR	4							1/8	
	TN127-5LLR	1030.	LLR	5							1/8	
	TN127-6LLR	1030.02	LLR	6							1/8	
	TN127-8LLR	1030.03	LLR	8							1/8	
	TN127-10LLR	1030.	LLR	10							0	
	TN127-12LLR	1030.	LLR	12							1/4	
	TN127-15LLR	1030.-	LLR	15							0	
	TN127-18LLR	1030.-	LLR	18							0	
	TN127-22LLR	1030.10	LLR	22							0	
	TN127-6LR	1030.04	LR	6							1/8	
	TN127-8LR	1030.05	LR	8							1/4	
	TN127-10LR	1030.06	LR	10							1/4	
	TN127-12LR	1030.07	LR	12							3/8	
	TN127-15LR	1030.08	LR	15							1/2	
	TN127-18LR	1030.09	LR	18							1/2	
	TN127-22LR	1030.10	LR	22							3/4	
	TN127-28LR	1030.11	LR	28							1"	
	TN127-35LR	1030.12	LR	35							1.1/4	
	TN127-42LR	1030.13	LR	42							1.1/2	
	TN127-6SR	1030.14	SR	6							1/4	
	TN127-8SR	1030.15	SR	8							1/4	
	TN127-10SR	1030.16	SR	10							3/8	
	TN127-12SR	1030.17	SR	12							3/8	
	TN127-14SR	1030.18	SR	14							1/2	
	TN127-16SR	1030.19	SR	16							1/2	
	TN127-20SR	1030.20	SR	20							3/4	
	TN127-25SR	1030.21	SR	25							1"	
	TN127-30SR	1030.22	SR	30							1.1/4	
	TN127-38SR	1030.23	SR	38							1.1/2	
	TN127-4LLM	1032.01	LLM	4							8X1	
TN127-5LLM	1032.-	LLM	5							8X1		
TN127-6LLM	1032.02	LLM	6							10X1		
TN127-8LLM	1032.03	LLM	8							10X1		
TN127-6LM	1032.04	LM	6							10X1		
TN127-8LM	1032.05	LM	8							12X1,5		
TN127-10LM	1032.06	LM	10							14X1,5		
TN127-12LM	1032.07	LM	12							16X1,5		
TN127-15LM	1032.08	LM	15							18X1,5		
TN127-18LM	1032.09	LM	18							22X1,5		
TN127-6SM	1032.14	SM	6							12X1,5		
TN127-8SM	1032.15	SM	8							14X1,5		
TN127-10SM	1032.16	SM	10							16X1,5		
TN127-12SM	1032.17	SM	12							18X1,5		
TN127-14SM	1032.18	SM	14							20X1,5		
TN127-16SM	1032.19	SM	16							22X1,5		
TN127-4LLNPT	1031.-	LLNPT	4							1/8		
TN127-5LLNPT	1031.-	LLNPT	5							1/8		
TN127-6LLNPT	1031.-	LLNPT	6							1/8		
TN127-8LLNPT	1031.-	LLNPT	8							1/8		
TN127-6LNPT	1031.04	LNPT	6							1/8		
TN127-8LNPT	1031.05	LNPT	8							1/4		
TN127-10LNPT	1031.06	LNPT	10							1/4		
TN127-12LNPT	1031.07	LNPT	12							3/8		
TN127-15LNPT	1031.08	LNPT	15							1/2		

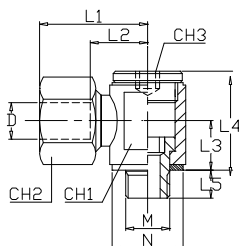
RACCORDI PER TUBO RIGIDO - TUBE CONNECTORS

	RACCORDO A TEE DI ESTREMITA A L FILETTO CONICO - STUD BARREL TEES											
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)						
						L1	L2	30	L4	CH1	CH2	M
	TN127-18LNPT	1031.09	LNPT	18								1/2
	TN127-22LNPT	1031.10	LNPT	22								3/4
	TN127-28LNPT	1031.11	LNPT	28								1"
	TN127-35LNPT	1031.12	LNPT	35								1.1/4
	TN127-42LNPT	1031.13	LNPT	42								1.1/2
	TN127-6SNPT	1031.14	SNPT	6								1/4
	TN127-8SNPT	1031.15	SNPT	8								1/8
	TN127-10SNPT	1031.16	SNPT	10								3/8
	TN127-12SNPT	1031.17	SNPT	12								3/8
	TN127-14SNPT	1031.18	SNPT	14								1/2
	TN127-16SNPT	1031.19	SNPT	16								1/2
	TN127-20SNPT	1031.20	SNPT	20								3/4
	TN127-25SNPT	1031.21	SNPT	25								1"
	TN127-30SNPT	1031.22	SNPT	30								1.1/4
	TN127-38SNPT	1031.23	SNPT	38								1.1/2

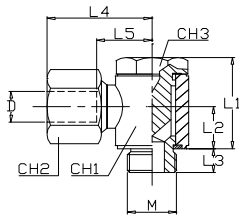
TN129	RACCORDO A TEE DI ESTREMITA A L FILETTO CILINDRICO - STUD BARREL TEES											
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)						
						L1	L2	30	L4	CH1	CH2	M
	TN129-22LR	1033.10	LR	22								3/4
	TN129-28LR	1033.11	LR	28								1"
	TN129-35LR	1033.12	LR	35								1.1/4
	TN129-42LR	1033.13	LR	42								1.1/2
	TN129-20SR	1033.20	SR	20								3/4
	TN129-25SR	1033.21	SR	25								1"
	TN129-30SR	1033.22	SR	30								1.1/4
	TN129-38SR	1033.23	SR	38								1.1/2
	TN129-22LM	1034.10	LM	22								26X1,5
	TN129-28LM	1034.11	LM	28								33X2
	TN129-35LM	1034.12	LM	35								42X2
	TN129-42LM	1034.13	LM	42								48X2
	TN129-20SM	1034.20	SM	20								27X2
	TN129-25SM	1034.21	SM	25								33X2
	TN129-30SM	1034.22	SM	30								42X2
	TN129-38SM	1034.23	SM	38								48X2



TN130	RACCORDO ORIENTABILE SENZA STROZZATURA - ROTARY FITTING WITHOUT NECK											
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)						
						L1	L2	30	L4	CH1	CH2	M
	TN130-10LR		LR	10								1/4
	TN130-15LR		LR	15								1/2
	TN130-18LR		LR	18								1/2
	TN130-22LR		LR	22								3/4
	TN130-28LR		LR	28								1"
	TN130-12SR		SR	12								3/8
	TN130-16SR		SR	16								1/2
	TN130-20SR		SR	20								3/4
	TN130-25SR		SR	25								1"
	TN130-16SM		SM	16								22X1,5

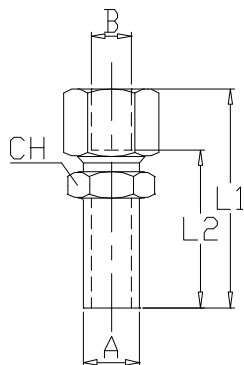


RACCORDI PER TUBO RIGIDO - TUBE CONNECTORS

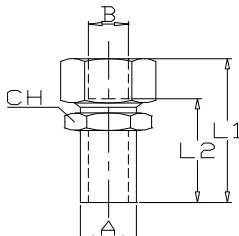
TN131	RACCORDO ORIENTABILE - BANJOS											
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)						
						L1	L2	31	L4	CH1	CH2	M
	TN131-4LLR	*.01	LLR	4								1/8
	TN131-5LLR	*.-	LLR	5								1/8
	TN131-6LLR	*.02	LLR	6								1/8
	TN131-8LLR	*.03	LLR	8								1/8
	TN131-6LR	*.04	LR	6								1/8
	TN131-8LR	*.05	LR	8								1/4
	TN131-10LR	*.06	LR	10								1/4
	TN131-12LR	*.07	LR	12								3/8
	TN131-15LR	*.08	LR	15								1/2
	TN131-18LR	*.09	LR	18								1/2
	TN131-22LR	*.10	LR	22								3/4
	TN131-6SR	*.14	SR	6								1/4
	TN131-8SR	*.15	SR	8								1/4
	TN131-10SR	*.16	SR	10								3/8
	TN131-12SR	*.17	SR	12								3/8
	TN131-14SR	*.18	SR	14								1/2
	TN131-16SR	*.19	SR	16								1/2
	TN131-20SR	*.20	SR	20								3/4
	TN131-4LLM	*.01	LLM	4								8X1
	TN131-5LLM	*.-	LLM	5								8X1
TN131-6LLM	*.02	LLM	6								10X1	
TN131-8LLM	*.03	LLM	8								10X1	
TN131-6LM	*.04	LM	6								10X1	
TN131-8LM	*.05	LM	8								12X1,5	
TN131-10LM	*.06	LM	10								14X1,5	
TN131-12LM	*.07	LM	12								16X1,5	
TN131-15LM	*.08	LM	15								18X1,5	
TN131-18LM	*.09	LM	18								22X1,5	
TN131-22LM	*.10	LM	22								26X1,5	
TN131-6SM	*.14	SM	6								12X1,5	
TN131-8SM	*.15	SM	8								14X1,5	
TN131-10SM	*.16	SM	10								16X1,5	
TN131-12SM	*.17	SM	12								18X1,5	
TN131-14SM	*.18	SM	14								20X1,5	
TN131-16SM	*.19	SM	16								22X1,5	
TN131-20SM	*.20	SM	20								27X2	

RACCORDI PER TUBO RIGIDO - TUBE CONNECTORS

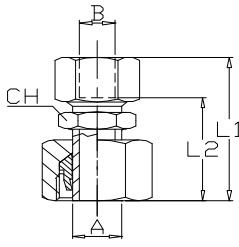
TN132	RACCORDO DI RIDUZIONE SEMPLICE - STANDPIPE/TUBE REDUCERS											
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)						
						L1	L2	32	L4	CH1	CH2	M
	TN132-10/6L	1053.02.1	L									10/6 -
	TN132-10/8L	1053.10.1	L									10/8 -
	TN132-12/10L	1053.18.1	L									12/10 -
	TN132-12/6L	1053.03.1	L									12/6 -
	TN132-12/8L	1053.11.1	L									12/8 -
	TN132-15/10L	1053.19.1	L									15/10 -
	TN132-15/12L	1053.25.1	L									15/12 -
	TN132-15/6L	1053.04.1	L									15/6 -
	TN132-15/8L	1053.12.1	L									15/8 -
	TN132-18/10L	1053.20.1	L									18/10 -
	TN132-18/12L	1053.26.1	L									18/12 -
	TN132-18/15L	1053.31.1	L									18/15 -
	TN132-18/6L	1053.05.1	L									18/6 -
	TN132-18/8L	1053.13.1	L									18/8 -
	TN132-22/10L	1053.21.1	L									22/10 -
	TN132-22/12L	1053.27.1	L									22/12 -
	TN132-22/15L	1053.32.1	L									22/15 -
	TN132-22/18L	1053.36.1	L									22/18 -
	TN132-22/6L	1053.06.1	L									22/6 -
	TN132-22/8L	1053.14.1	L									22/8 -
	TN132-28/10L	1053.22.1	L									28/10 -
	TN132-28/12L	1053.28.1	L									28/12 -
	TN132-28/15L	1053.33.1	L									28/15 -
	TN132-28/18L	1053.37.1	L									28/18 -
	TN132-28/22L	1053.40.1	L									28/22 -
	TN132-28/6L	1053.07.1	L									28/6 -
	TN132-28/8L	1053.15.1	L									28/8 -
	TN132-35/10L	1053.23.1	L									35/10 -
	TN132-35/12L	1053.29.1	L									35/12 -
	TN132-35/15L	1053.34.1	L									35/15 -
	TN132-35/18L	1053.38.1	L									35/18 -
	TN132-35/22L	1053.41.1	L									35/22 -
	TN132-35/28L	1053.43.1	L									35/28 -
	TN132-35/6L	1053.08.1	L									35/6 -
	TN132-35/8L	1053.16.1	L									35/8 -
	TN132-42/10L	1053.24.1	L									42/10 -
	TN132-42/12L	1053.30.1	L									42/12 -
	TN132-42/15L	1053.35.1	L									42/15 -
	TN132-42/18L	1053.39.1	L									42/18 -
	TN132-42/22L	1053.42.1	L									42/22 -
	TN132-42/28L	1053.44.1	L									42/28 -
	TN132-42/35L	1053.45.1	L									42/35 -
	TN132-42/6L	1053.09.1	L									42/6 -
	TN132-42/8L	1053.17.1	L									42/8 -
	TN132-8/6L	1053.01.1	L									8/6 -



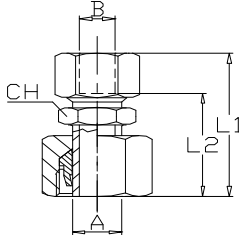
RACCORDI PER TUBO RIGIDO - TUBE CONNECTORS

TN132	RACCORDO DI RIDUZIONE SEMPLICE - STANDPIPE/TUBE REDUCERS											
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)						
						L1	L2	33	L4	CH1	CH2	M
	TN132-10/6S	1054.02.1	S									10/6 -
	TN132-10/8S	1054.10.1	S									10/8 -
	TN132-12/10S	1054.18.1	S									12/10 -
	TN132-12/6S	1054.03.1	S									12/6 -
	TN132-12/8S	1054.11.1	S									12/8 -
	TN132-14/10S	1054.19.1	S									14/10 -
	TN132-14/12S	1054.25.1	S									14/12 -
	TN132-14/6S	1054.04.1	S									14/6 -
	TN132-14/8S	1054.12.1	S									14/8 -
	TN132-16/10S	1054.20.1	S									16/10 -
	TN132-16/12S	1054.26.1	S									16/12 -
	TN132-16/14S	1054.31.1	S									16/14 -
	TN132-16/6S	1054.05.1	S									16/6 -
	TN132-16/8S	1054.13.1	S									16/8 -
	TN132-20/10S	1054.21.1	S									20/10 -
	TN132-20/12S	1054.27.1	S									20/12 -
	TN132-20/14S	1054.32.1	S									20/14 -
	TN132-20/16S	1054.36.1	S									20/16 -
	TN132-20/6S	1054.06.1	S									20/6 -
	TN132-20/8S	1054.14.1	S									20/8 -
	TN132-25/10S	1054.22.1	S									25/10 -
	TN132-25/12S	1054.28.1	S									25/12 -
	TN132-25/14S	1054.33.1	S									25/14 -
	TN132-25/16S	1054.37.1	S									25/16 -
	TN132-25/20S	1054.40.1	S									25/20 -
	TN132-25/6S	1054.07.1	S									25/6 -
	TN132-25/8S	1054.15.1	S									25/8 -
	TN132-30/10S	1054.23.1	S									30/10 -
	TN132-30/12S	1054.29.1	S									30/12 -
	TN132-30/14S	1054.34.1	S									30/14 -
	TN132-30/16S	1054.38.1	S									30/16 -
	TN132-30/20S	1054.41.1	S									30/20 -
	TN132-30/25S	1054.43.1	S									30/25 -
	TN132-30/6S	1054.08.1	S									30/6 -
	TN132-30/8S	1054.16.1	S									30/8 -
	TN132-38/10S	1054.24.1	S									38/10 -
	TN132-38/12S	1054.30.1	S									38/12 -
	TN132-38/14S	1054.35.1	S									38/14 -
	TN132-38/16S	1054.39.1	S									38/16 -
	TN132-38/20S	1054.42.1	S									38/20 -
	TN132-38/25S	1054.44.1	S									38/25 -
	TN132-38/30S	1054.45.1	S									38/30 -
	TN132-38/6S	1054.09.1	S									38/6 -
	TN132-38/8S	1054.17.1	S									38/8 -
	TN132-8/6S	1054.01.1	S									8/6 -

RACCORDI PER TUBO RIGIDO - TUBE CONNECTORS

TN132A	RACCORDO DI RIDUZIONE SEMPLICE PREMONTATO - STANDPIPE/TUBE REDUCERS											
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)						
						L1	L2	34	L4	CH1	CH2	M
	TN132A-10/6L	1053.02	L									10/6 -
	TN132A-10/8L	1053.10	L									10/8 -
	TN132A-12/10L	1053.18	L									12/10 -
	TN132A-12/6L	1053.03	L									12/6 -
	TN132A-12/8L	1053.11	L									12/8 -
	TN132A-15/10L	1053.19	L									15/10 -
	TN132A-15/12L	1053.25	L									15/12 -
	TN132A-15/6L	1053.04	L									15/6 -
	TN132A-15/8L	1053.12	L									15/8 -
	TN132A-18/10L	1053.20	L									18/10 -
	TN132A-18/12L	1053.26	L									18/12 -
	TN132A-18/15L	1053.31	L									18/15 -
	TN132A-18/6L	1053.05	L									18/6 -
	TN132A-18/8L	1053.13	L									18/8 -
	TN132A-22/10L	1053.21	L									22/10 -
	TN132A-22/12L	1053.27	L									22/12 -
	TN132A-22/15L	1053.32	L									22/15 -
	TN132A-22/18L	1053.36	L									22/18 -
	TN132A-22/6L	1053.06	L									22/6 -
	TN132A-22/8L	1053.14	L									22/8 -
	TN132A-28/10L	1053.22	L									28/10 -
	TN132A-28/12L	1053.28	L									28/12 -
	TN132A-28/15L	1053.33	L									28/15 -
	TN132A-28/18L	1053.37	L									28/18 -
	TN132A-28/22L	1053.40	L									28/22 -
	TN132A-28/6L	1053.07	L									28/6 -
	TN132A-28/8L	1053.15	L									28/8 -
	TN132A-35/10L	1053.23	L									35/10 -
	TN132A-35/12L	1053.29	L									35/12 -
	TN132A-35/15L	1053.34	L									35/15 -
	TN132A-35/18L	1053.38	L									35/18 -
	TN132A-35/22L	1053.41	L									35/22 -
	TN132A-35/28L	1053.43	L									35/28 -
	TN132A-35/6L	1053.08	L									35/6 -
	TN132A-35/8L	1053.16	L									35/8 -
	TN132A-42/10L	1053.24	L									42/10 -
	TN132A-42/12L	1053.30	L									42/12 -
	TN132A-42/15L	1053.35	L									42/15 -
	TN132A-42/18L	1053.39	L									42/18 -
	TN132A-42/22L	1053.42	L									42/22 -
	TN132A-42/28L	1053.44	L									42/28 -
	TN132A-42/35L	1053.45	L									42/35 -
	TN132A-42/6L	1053.09	L									42/6 -
	TN132A-42/8L	1053.17	L									42/8 -
	TN132A-8/6L	1053.01	L									8/6 -

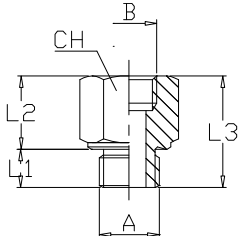
RACCORDI PER TUBO RIGIDO - TUBE CONNECTORS

TN132A	RACCORDO DI RIDUZIONE SEMPLICE PREMONTATO - STANDPIPE/TUBE REDUCERS											
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)						
						L1	L2	35	L4	CH1	CH2	M
	TN132A-10/6S	1054.02	S									10/6 -
	TN132A-10/8S	1054.10	S									10/8 -
	TN132A-12/10S	1054.18	S									12/10 -
	TN132A-12/6S	1054.03	S									12/6 -
	TN132A-12/8S	1054.11	S									12/8 -
	TN132A-14/10S	1054.19	S									14/10 -
	TN132A-14/12S	1054.25	S									14/12 -
	TN132A-14/6S	1054.04	S									14/6 -
	TN132A-14/8S	1054.12	S									14/8 -
	TN132A-16/10S	1054.20	S									16/10 -
	TN132A-16/12S	1054.26	S									16/12 -
	TN132A-16/14S	1054.31	S									16/14 -
	TN132A-16/6S	1054.05	S									16/6 -
	TN132A-16/8S	1054.13	S									16/8 -
	TN132A-20/10S	1054.21	S									20/10 -
	TN132A-20/12S	1054.27	S									20/12 -
	TN132A-20/14S	1054.32	S									20/14 -
	TN132A-20/16S	1054.36	S									20/16 -
	TN132A-20/6S	1054.06	S									20/6 -
	TN132A-20/8S	1054.14	S									20/8 -
	TN132A-25/10S	1054.22	S									25/10 -
	TN132A-25/12S	1054.28	S									25/12 -
	TN132A-25/14S	1054.33	S									25/14 -
	TN132A-25/16S	1054.37	S									25/16 -
	TN132A-25/20S	1054.40	S									25/20 -
	TN132A-25/6S	1054.07	S									25/6 -
	TN132A-25/8S	1054.15	S									25/8 -
	TN132A-30/10S	1054.23	S									30/10 -
	TN132A-30/12S	1054.29	S									30/12 -
	TN132A-30/14S	1054.34	S									30/14 -
	TN132A-30/16S	1054.38	S									30/16 -
	TN132A-30/20S	1054.41	S									30/20 -
	TN132A-30/25S	1054.43	S									30/25 -
	TN132A-30/6S	1054.08	S									30/6 -
	TN132A-30/8S	1054.16	S									30/8 -
	TN132A-38/10S	1054.24	S									38/10 -
	TN132A-38/12S	1054.30	S									38/12 -
	TN132A-38/14S	1054.35	S									38/14 -
	TN132A-38/16S	1054.39	S									38/16 -
	TN132A-38/20S	1054.42	S									38/20 -
	TN132A-38/25S	1054.44	S									38/25 -
	TN132A-38/30S	1054.45	S									38/30 -
	TN132A-38/6S	1054.09	S									38/6 -
	TN132A-38/8S	1054.17	S									38/8 -
	TN132A-8/6S	1054.01	S									8/6 -

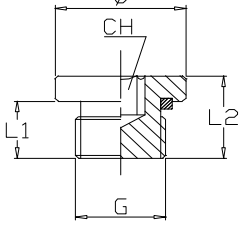
RACCORDI PER TUBO RIGIDO - TUBE CONNECTORS

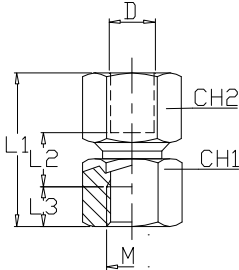
TN136	RACCORDO ORIENTABILE DOPPIO - DOUBLE ORIENTABLE FITTING											
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)						
						L1	L2	36	L4	CH1	CH2	M
	TN136-4LLR	1015.01	LLR	4								1/8
	TN136-5LLR	1015.-	LLR	5								1/8
	TN136-6LLR	1015.02	LLR	6								1/8
	TN136-8LLR	1015.03	LLR	8								1/8
	TN136-6LR	1015.04	LR	6								1/8
	TN136-8LR	1015.05	LR	8								1/4
	TN136-10LR	1015.06	LR	10								1/4
	TN136-12LR	1015.07	LR	12								3/8
	TN136-15LR	1015.08	LR	15								1/2
	TN136-18LR	1015.09	LR	18								1/2
	TN136-22LR	1015.10	LR	22								3/4
	TN136-28LR	1015.11	LR	28								1"
	TN136-35LR	1015.12	LR	35								1.1/4
	TN136-42LR	1015.13	LR	42								1.1/2
	TN136-6SR	1015.14	SR	6								1/4
	TN136-8SR	1015.15	SR	8								1/4
	TN136-10SR	1015.16	SR	10								3/8
	TN136-12SR	1015.17	SR	12								3/8
	TN136-14SR	1015.18	SR	14								1/2
	TN136-16SR	1015.19	SR	16								1/2
	TN136-20SR	1015.20	SR	20								3/4
	TN136-25SR	1015.21	SR	25								1"
	TN136-30SR	1015.22	SR	30								1.1/4
	TN136-38SR	1015.23	SR	38								1.1/2
	TN136-4LLM	1016.01	LLM	4								8X1
	TN136-5LLM	1016.-	LLM	5								8X1
	TN136-6LLM	1016.02	LLM	6								10X1
	TN136-8LLM	1016.03	LLM	8								10X1
	TN136-6LM	1016.04	LM	6								10X1
	TN136-8LM	1016.05	LM	8								12X1,5
	TN136-10LM	1016.06	LM	10								14X1,5
	TN136-12LM	1016.07	LM	12								16X1,5
	TN136-15LM	1016.08	LM	15								18X1,5
	TN136-18LM	1016.09	LM	18								22X1,5
	TN136-22LM	1016.10	LM	22								26X1,5
	TN136-28LM	1016.11	LM	28								33X2
	TN136-35LM	1016.12	LM	35								42X2
	TN136-42LM	1016.13	LM	42								48X2
TN136-6SM	1016.14	SM	6								12X1,5	
TN136-8SM	1016.15	SM	8								14X1,5	
TN136-10SM	1016.16	SM	10								16X1,5	
TN136-12SM	1016.17	SM	12								18X1,5	
TN136-14SM	1016.18	SM	14								20X1,5	
TN136-16SM	1016.19	SM	16								22X1,5	
TN136-20SM	1016.20	SM	20								27X2	
TN136-25SM	1016.21	SM	25								33X2	
TN136-30SM	1016.22	SM	30								42X2	
TN136-38SM	1016.23	SM	38								48X2	

RACCORDI PER TUBO RIGIDO - TUBE CONNECTORS

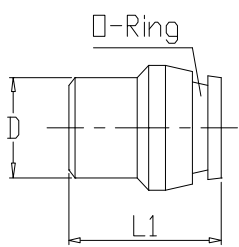
TN141	RACCORDO DI RIDUZIONE FILETTATO CILINDRICO CON GUARNIZIONE - MALE/FEMALE STUD ADAPTORS										
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)					
						L1	L2	37	L4	CH1	CH2
	TN141-1"X1/2R		R								1"X1/2
	TN141-1"X1/4R		R								1"X1/4
	TN141-1"X112R		R								1"X112
	TN141-1"X114R		R								1"X114
	TN141-1"X3/4R		R								1"X3/4
	TN141-1"X3/8R		R								1"X3/8
	TN141-1/2X1"R		R								1/2X1"
	TN141-1/2X1/4R		R								1/2X1/4
	TN141-1/2X1/8R		R								1/2X1/8
	TN141-1/2X114R		R								1/2X114
	TN141-1/2X3/4R		R								1/2X3/4
	TN141-1/2X3/8R		R								1/2X3/8
	TN141-1/4X1/2R		R								1/4X1/2
	TN141-1/4X1/8R		R								1/4X1/8
	TN141-1/4X3/4R		R								1/4X3/4
	TN141-1/4X3/8R		R								1/4X3/8
	TN141-1/8X1/4R		R								1/8X1/4
	TN141-1/8X3/8R		R								1/8X3/8
	TN141-112X1"R		R								112X1"
	TN141-112X1/2R		R								112X1/2
	TN141-112X114R		R								112X114
	TN141-112X3/4R		R								112X3/4
	TN141-114X1"R		R								114X1"
	TN141-114X1/2R		R								114X1/2
	TN141-114X112R		R								114X112
	TN141-114X3/4R		R								114X3/4
	TN141-3/4X1"R		R								3/4X1"
	TN141-3/4X1/2R		R								3/4X1/2
	TN141-3/4X1/4R		R								3/4X1/4
	TN141-3/4X112R		R								3/4X112
	TN141-3/4X114R		R								3/4X114
	TN141-3/4X3/8R		R								3/4X3/8
	TN141-3/8X1/2R		R								3/8X1/2
TN141-3/8X1/4R		R								3/8X1/4	
TN141-3/8X1/8R		R								3/8X1/8	
TN141-3/8X3/4R		R								3/8X3/4	

RACCORDI PER TUBO RIGIDO - TUBE CONNECTORS

TN185	TAPPO CILINDRICO CON BATTUTA ED ESAGONO INCASSATO - INNER HEXAGON PLUG											
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)						
						L1	L2	38	L4	CH1	CH2	M
	TN185-1/8R	1076.01	R								0,125	
	TN185-1/4R	1076.02	R								0,25	
	TN185-3/8R	1076.03	R								0,375	
	TN185-1/2R	1076.04	R								0,5	
	TN185-3/4R	1076.05	R								0,75	
	TN185-1"R	1076.06	R								1	
	TN185-1 1/4"R	1076.07	R								1.1/4	
	TN185-1 1/2"R	1076.08	R								1.1/2	
	TN185-10X1M	1077.01	M								10X1	
	TN185-12X1,5M	1077.02	M								12X1,5	
	TN185-14X1,5M	1077.03	M								14X1,5	
	TN185-16X1,5M	1077.04	M								16X1,5	
	TN185-18X1,5M	1077.05	M								18X1,5	
	TN185-20X1,5M	1077.06	M								20X1,5	
	TN185-22X1,5M	1077.07	M								22X1,5	
	TN185-26X1,5M	1077.08	M								26X1,5	
	TN185-27X2M	1077.09	M								27X2	
	TN185-33X2M	1077.10	M								33X2	
	TN185-42X2M	1077.11	M								42X2	
	TN185-48X2M	1077.12	M								48X2	

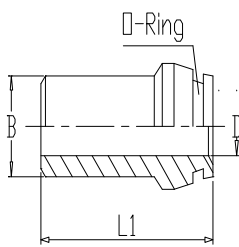
TN188	TAPPO DI CHIUSURA TUBICO - TUBE PLUG FOR CONNECTION FOR TN 81											
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)						
						L1	L2	38	L4	CH1	CH2	M
	TN188-6L	1058.04	L	6								
	TN188-8L	1058.05	L	8								
	TN188-10L	1058.06	L	10								
	TN188-12L	1058.07	L	12								
	TN188-15L	1058.08	L	15								
	TN188-18L	1058.09	L	18								
	TN188-22L	1058.10	L	22								
	TN188-28L	1058.11	L	28								
	TN188-35L	1058.12	L	35								
	TN188-42L	1058.13	L	42								
	TN188-6S	1058.14	S	6								
	TN188-8S	1058.15	S	8								
	TN188-10S	1058.16	S	10								
	TN188-12S	1058.17	S	12								
	TN188-14S	1058.18	S	14								
	TN188-16S	1058.19	S	16								
	TN188-20S	1058.20	S	20								
	TN188-25S	1058.21	S	25								
	TN188-30S	1058.22	S	30								
	TN188-38S	1058.23	S	38								

RACCORDI PER TUBO RIGIDO - TUBE CONNECTORS

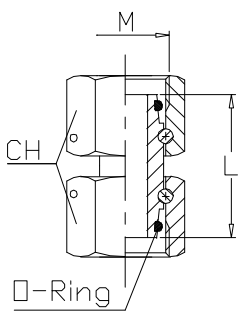
TN147	RACCORDO DIRITTO CON ESTREMITA' FILETTATA FEMMINA - FEMALE STUD COUPLINGS											
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)						
						L1	L2	39	L4	CH1	CH2	M
	TN147-6LR	1007.04	LR	6							1/8	
	TN147-8LR	1007.05	LR	8							1/4	
	TN147-10LR	1007.06	LR	10							1/4	
	TN147-12LR	1007.07	LR	12							3/8	
	TN147-15LR	1007.08	LR	15							1/2	
	TN147-18LR	1007.09	LR	18							1/2	
	TN147-22LR	1007.10	LR	22							3/4	
	TN147-28LR	1007.11	LR	28							1"	
	TN147-35LR	1007.12	LR	35							1.1/4	
	TN147-42LR	1007.13	LR	42							1.1/2	
	TN147-6SR	1007.14	SR	6							1/4	
	TN147-8SR	1007.15	SR	8							1/4	
	TN147-10SR	1007.16	SR	10							3/8	
	TN147-12SR	1007.17	SR	12							3/8	
	TN147-14SR	1007.18	SR	14							1/2	
	TN147-16SR	1007.19	SR	16							1/2	
	TN147-20SR	1007.20	SR	20							3/4	
	TN147-25SR	1007.21	SR	25							1"	
	TN147-30SR	1007.22	SR	30							1.1/4	
	TN147-38SR	1007.23	SR	38							1.1/2	
	TN147-6LM	1008.04	LM	6							10X1	
	TN147-8LM	1008.05	LM	8							12X1,5	
	TN147-10LM	1008.06	LM	10							14X1,5	
	TN147-12LM	1008.07	LM	12							16X1,5	
	TN147-15LM	1008.08	LM	15							18X1,5	
	TN147-18LM	1008.09	LM	18							22X1,5	
	TN147-22LM	1008.10	LM	22							26X1,5	
	TN147-28LM	1008.11	LM	28							33X2	
	TN147-35LM	1008.12	LM	35							42X2	
	TN147-42LM	1008.13	LM	42							48X2	
	TN147-6SM	1008.14	SM	6							12X1,5	
	TN147-8SM	1008.15	SM	8							14X1,5	
	TN147-10SM	1008.16	SM	10							16X1,5	
	TN147-12SM	1008.17	SM	12							18X1,5	
	TN147-14SM	1008.18	SM	14							20X1,5	
	TN147-16SM	1008.19	SM	16							22X1,5	
	TN147-20SM	1008.20	SM	20							27X2	
	TN147-25SM	1008.21	SM	25							33X2	
TN147-30SM	1008.22	SM	30							42X2		
TN147-38SM	1008.23	SM	38							48X2		

RACCORDI PER TUBO RIGIDO - TUBE CONNECTORS

TN192	TAPPO FILETTATO CONICO CON ESAGONO INCASSATO - INNER HEXAGON PLUG											
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)						
						L1	L2	40	L4	CH1	CH2	M
	TN192-1/8R		R									0,125
	TN192-1/4R		R									0,25
	TN192-3/8R		R									0,375
	TN192-1/2R		R									0,5
	TN192-5/8R		R									0,625
	TN192-3/4R		R									0,75
	TN192-1"R		R									1
	TN192-11/4"R		R									1,25
	TN192-11/2"R		R									1,5
	TN192-1/16NPT		NPT									0,0625
	TN192-1/8NPT		NPT									0,125
	TN192-1/4NPT		NPT									0,25
	TN192-3/8NPT		NPT									0,375
	TN192-1/2NPT		NPT									0,5
	TN192-3/4NPT		NPT									0,75
	TN192-1"NPT		NPT									1
	TN192-11/4"NPT		NPT									1,25
TN192-11/2"NPT		NPT									1,5	

TN299	OGIVA A SALDARE CON O-RING - WELDING NIPPLES WITH O-RING SEAL											
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)						
						L1	L2	40	L4	CH1	CH2	M
	TN299B-10X1,5											
	TN299B-12X1,5											
	TN299A-12X1,5											
	TN299B-12X2											
	TN299B-14X2											
	TN299B-16X2											
	TN299B-16X2,5											
	TN299B-20X2,5											
	TN299B-20X3											
	TN299B-25X3											
	TN299B-25X4											
	TN299B-30X3											
	TN299B-30X4											
	TN299B-30X5											
	TN299B-38X4											
	TN299B-38X5											
	TN299B-38X6											
TN299B-50X6												
TN299B-50X7												
TN299B-50X8												

RACCORDI PER TUBO RIGIDO - TUBE CONNECTORS

TN400	RACCORDO INTERMEDIO DIRITTO DADO SPINATO - STRAIGHT COUPLING WITH O-RING											
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)						
						L1	L2	41	L4	CH1	CH2	M
	TN400-6L	6035.04	L	6								
	TN400-8L	6035.05	L	8								
	TN400-10L	6035.06	L	10								
	TN400-12L	6035.07	L	12								
	TN400-15L	6035.08	L	15								
	TN400-18L	6035.09	L	18								
	TN400-22L	6035.10	L	22								
	TN400-28L	6035.11	L	28								
	TN400-35L	6035.12	L	35								
	TN400-42L	6035.13	L	42								
	TN400-6S	6035.14	S	6								
	TN400-8S	6035.15	S	8								
	TN400-10S	6035.16	S	10								
	TN400-12S	6035.17	S	12								
	TN400-14S	6035.18	S	14								
	TN400-16S	6035.19	S	16								
	TN400-20S	6035.20	S	20								
	TN400-25S	6035.21	S	25								
	TN400-30S	6035.22	S	30								
	TN400-38S	6035.23	S	38								

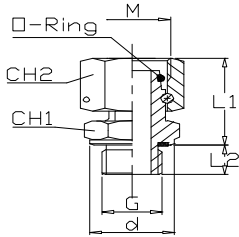
TN419	RACCORDO ORIENTABILE A GOMITO CON O-RING DADO SPINATO - ANGULAR ROTARY FITTING WITH O-RING SEAL											
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)						
						L1	L2	41	L4	CH1	CH2	M
	TN419-6L	6035.04	L	6								
	TN419-8L	6035.05	L	8								
	TN419-10L	6035.06	L	10								
	TN419-12L	6035.07	L	12								
	TN419-15L	6035.08	L	15								
	TN419-18L	6035.09	L	18								
	TN419-22L	6035.10	L	22								
	TN419-28L	6035.11	L	28								
	TN419-35L	6035.12	L	35								
	TN419-42L	6035.13	L	42								
	TN419-6S	6035.14	S	6								
	TN419-8S	6035.15	S	8								
	TN419-10S	6035.16	S	10								
	TN419-12S	6035.17	S	12								
	TN419-14S	6035.18	S	14								
	TN419-16S	6035.19	S	16								
	TN419-20S	6035.20	S	20								
	TN419-25S	6035.21	S	25								
	TN419-30S	6035.22	S	30								
	TN419-38S	6035.23	S	38								

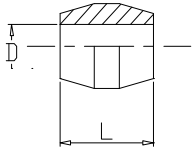
RACCORDI PER TUBO RIGIDO - TUBE CONNECTORS

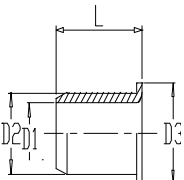
TN420	RACCORDO A TEE ORIENTABILE AL CENTRO CON DADO SPINATO - ROTARY FITTING WITH O-RING SEAL																				
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)															
						L1	L2	42	L4	CH1	CH2	M									
	TN420-6L	6050.04	L	6																	
	TN420-8L	6050.05	L	8																	
	TN420-10L	6050.06	L	10																	
	TN420-12L	6050.07	L	12																	
	TN420-15L	6050.08	L	15																	
	TN420-18L	6050.09	L	18																	
	TN420-22L	6050.10	L	22																	
	TN420-28L	6050.11	L	28																	
	TN420-35L	6050.12	L	35																	
	TN420-42L	6050.13	L	42																	
	TN420-6S	6050.14	S	6																	
	TN420-8S	6050.15	S	8																	
	TN420-10S	6050.16	S	10																	
	TN420-12S	6050.17	S	12																	
	TN420-14S	6050.18	S	14																	
	TN420-16S	6050.19	S	16																	
	TN420-20S	6050.20	S	20																	
	TN420-25S	6050.21	S	25																	
	TN420-30S	6050.22	S	30																	
	TN420-38S	6050.23	S	38																	

TN421	RACCORDO A TEE ORIENTABILE A LATO CON DADO SPINATO - ROTARY FITTING A L WITH O-RING SEAL																				
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)															
						L1	L2	42	L4	CH1	CH2	M									
	TN421-6L	6046.04	L	6																	
	TN421-8L	6046.05	L	8																	
	TN421-10L	6046.06	L	10																	
	TN421-12L	6046.07	L	12																	
	TN421-15L	6046.08	L	15																	
	TN421-18L	6046.09	L	18																	
	TN421-22L	6046.10	L	22																	
	TN421-28L	6046.11	L	28																	
	TN421-35L	6046.12	L	35																	
	TN421-42L	6046.13	L	42																	
	TN421-6S	6046.14	S	6																	
	TN421-8S	6046.15	S	8																	
	TN421-10S	6046.16	S	10																	
	TN421-12S	6046.17	S	12																	
	TN421-14S	6046.18	S	14																	
	TN421-16S	6046.19	S	16																	
	TN421-20S	6046.20	S	20																	
	TN421-25S	6046.21	S	25																	
	TN421-30S	6046.22	S	30																	
	TN421-38S	6046.23	S	38																	

RACCORDI PER TUBO RIGIDO - TUBE CONNECTORS

TN426	RACCORDO DIRITTO PER COMBINAZIONI PREMONTATO CON DADO SPINATO - STUD STANDPIPE ADAPTORS PACKING RING/O-RING SEAL											
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)						
						L1	L2	43	L4	CH1	CH2	M
	TN426-6L	6005.04	L	6								
	TN426-8L	6005.05	L	8								
	TN426-10L	6005.06	L	10								
	TN426-12L	6005.07	L	12								
	TN426-15L	6005.08	L	15								
	TN426-18L	6005.09	L	18								
	TN426-22L	6005.10	L	22								
	TN426-28L	6005.11	L	28								
	TN426-35L	6005.12	L	35								
	TN426-42L	6005.13	L	42								
	TN426-6S	6005.14	S	6								
	TN426-8S	6005.15	S	8								
	TN426-10S	6005.16	S	10								
	TN426-12S	6005.17	S	12								
	TN426-14S	6005.18	S	14								
	TN426-16S	6005.19	S	16								
	TN426-20S	6005.20	S	20								
	TN426-25S	6005.21	S	25								
	TN426-30S	6005.22	S	30								
	TN426-38S	6005.23	S	38								


BIC	ANELLO DI SERRAGGIO - CUTTING RING											
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)						
						L1	L2	43	L4	CH1	CH2	M
	BIC4						BIC				4	
	BIC5						BIC				5	
	BIC6							BIC			6	
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	BIC10							BIC			10	
	BIC15							BIC			15	

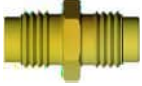
BUO	ANELLO DI RINFORZO - PIPE INSERTS											
	Cod. Art. Code	Cod. Art. 2 Code 2	Serie Type	Tubo Hose	Filetto Thread	Dimensioni / Dimensions (mm)						
						L1	L2	43	L4	CH1	CH2	M
	BUO						BUO				4	
	BUO						BUO				5	
	BUO							BUO			6	
	BUO							BUO			7	
	BUO							BUO			8	
	BUO							BUO			9	
	BUO							BUO			10	


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Pressure test products



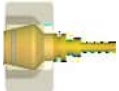


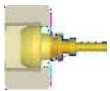
MICROB	MICRO BOCCOLA PER TUBO 2X5					Note Notes
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)				
	MICROB					


MICROTUBO 2X5	TUBO PRESE PRESSIONE MM. 2X5					Note Notes
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)				
	MICROTUBO 2X5					

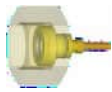
MICRO ET	MICRO ESTREMITÀ TUBOLARE					Note Notes
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)				
	MICRO ET 6					
	MICRO ET 8					

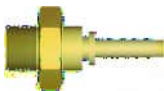
MICRO ET90	MICRO ESTREMITÀ TUBOLARE 90°					Note Notes
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)				
	MICRO ET90-6					

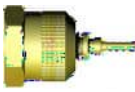
MICRO FOS	MICRO FEMMINA					Note Notes
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)				
	MICRO FOS 6L					
	MICRO FOS 6S					
	MICRO FOS 8L					
	MICRO FOS 8S					


MICRO F	MICRO FEMMINA					Note Notes
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)				
	MICRO F 1/8					
	MICRO F 1/4					

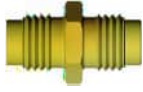
MICRO F JIC	INSERTO TUBO 2X5 FEMMINA JIC					Note Notes
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)				
	MICRO F 7/16					
	MICRO F 1/2					


MICRO F PM	MICRO FEMMINA PORTAMANOMETRO					Note Notes
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)				
	MICRO F 1/4PM					
	MICRO F 1/2PM					


MICRO M	MICRO MASCHIO					Note Notes
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)				
	MICRO M 1/4					
	MICRO M 1/8					
	MICRO M 10X1					


MICRO OF	MICRO ADATTATORE					Note Notes
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)				
	MICROF16X2-1/2					
	MICROF16X2-1/4					

MICRO OM	MICRO OCCHIO					Note Notes
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)				
	MICRO OM 6					
	MICRO OM 8					
	MICRO OM 10					

MICROM	MICRORACCORDO MASCHIO					Note Notes
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)				
	MICROM16X2-1/2					
	MICROM16X2-1/4					

ISM	INNESTO RAPIDO SPIA ATTACCO					Note Notes
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)				
	ISM 1/4					
	ISM 1/8					
	ISM 10X1					
	ISM 12X1					
	ISM 12X1,5					
	ISM 14X1,5					
	ISM 3/8					
	ISM 8X1					

MICRO TAPPO	MICRO TAPPO					Note Notes
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)				
						

MICRO IB	MICRO INNESTO BAIONETTA						Note Notes
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)					
							



		FONDO SCALA - MAX VALUE BAR SCALE															
FILETTO THREAD	QUAD. Ø mm	1	2,5	4	6	10	16	25	40	63	100	160	250	315	400	600	1000
MAN1/4R																	
		1/4"	63	X	X	X	X	X	X	X	X	X	X	X	X	X	X
MAN1/4P																	
		1/4"	63		X		X		X	X	X	X	X			X	X
MAN1/4F																	
		1/4"	63	X	X	X	X	X	X	X	X	X	X	X	X	X	X
MAN1/4RCON																	
		1/4"	63					X	X	X	X	X	X	X			
MAN1/2R																	
		1/2"	100	X	X	X	X	X	X	X	X	X	X	X	X	X	X
MAN1/2P																	
		1/2"	100						X	X	X	X	X	X			
MAN1/2F																	
		1/2"	100	X	X	X	X	X	X	X	X	X	X	X	X	X	X



Innesti rapidi - Quick action couplings


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INNESTI RAPIDI QUICK ACTION COUPLINGS

IRLOT	INNESTO RAPIDO OTTONE PASSAGGIO LIBERO - BRASS COUPLING WITHOUT SHUT-OFF													
	Cod. Art. Code	Filetto Thread	Dimensioni (mm) Dimensions (mm)										Note Notes	
			L	l	B	H	h	m	V	SW	WP	K		
	IRLOT 3/8	3/8"												BSP
	IRLOT 1/2	1/2"												BSP


FIRG	INNESTO RAPIDO FACCIA PIANA - FLAT FACE QUICK RELEASE COUPLING													
	Cod. Art. Code	Filetto Thread	Dimensioni (mm) Dimensions (mm)										Note Notes	
			L	l	B	H	h	m	V	SW	WP	K		
	FIRG 1/4	1/4"										300		BSP
	FIRG 3/8	3/8"										300		BSP
	FIRG 1/2	1/2"										300		BSP
	FIRG 3/4	3/4"										250		BSP
	FIRG 1"	1"										250		BSP

IR-C	INNESTO RAPIDO TENUTA VALVOLA - QUICK RELEASE VALVE TYPE													
	Cod. Art. Code	Filetto Thread	Dimensioni (mm) Dimensions (mm)										Note Notes	
			L	l	B	H	h	m	V	SW	WP	K		
	IR 1/4C	1/4"										350		BSP
	IR 3/8C	3/8"										300		BSP
	IR 1/2C	1/2"										280		BSP
	IR 5/8C	5/8"										280		BSP
	IR 3/4C	3/4"										220		BSP
	IR 1"C	1"										180		BSP
	IR 1.1/4C	1" 1/4										120		BSP
	IR 1.1/2C	1" 1/2										120		BSP
	IR 2"C	2"										100		BSP
	IR 2.1/2C	2" 1/2										100		BSP
	IR 3"C	3"										70		BSP
	IR 14X1,5C	14X1,5										350		BSP
	IR 18X1,5C	18X1,5										300		BSP

INNESTI RAPIDI QUICK ACTION COUPLINGS

IR-S	INNESTO RAPIDO TENUTA SFERA - QUICK RELEASE BALL TYPE												Note Notes				
	Cod. Art. Code	Filetto Thread	Dimensioni (mm) Dimensions (mm)														
			L	l	B	H	h	m	V	SW	WP	K					
	IR 1/4S	1/4"															BSP
	IR 3/8S	3/8"															BSP
	IR 1/2S	1/2"															BSP
	IR 5/8S	5/8"															BSP
	IR 3/4S	3/4"															BSP
	IR 1"S	1"															BSP

IR-V	INNESTO RAPIDO A VITE - SCREW TYPE COUPLING												Note Notes				
	Cod. Art. Code	Filetto Thread	Dimensioni (mm) Dimensions (mm)														
			L	l	B	H	h	m	V	SW	WP	K					
	IRV 1/4	1/4"											450				BSP
	IRV 3/8	3/8"											400				BSP
	IRV 1/2	1/2"											320				BSP
	IRV 3/4	3/4"											270				BSP
	IRV 1"	1"											220				BSP
	IRV 1.1/4	1" 1/4											150				BSP
	IRV 1.1/2	1" 1/2											150				BSP
	IRV 2"	2"											120				BSP
	IRV 2.1/2"	2" 1/2											120				BSP
	IRV 3"	3"															BSP

HNV	INNESTO RAPIDO TIPO H - QUICK RELEASE COUPLING H TYPE												Note Notes				
	Cod. Art. Code	Filetto Thread	Dimensioni (mm) Dimensions (mm)														
			L	l	B	H	h	m	V	SW	WP	K					
	HNV 1/8G	1/8"											400				BSP
	HNV 1/4G	1/4"											350				BSP
	HNV 3/8G	3/8"											300				BSP
	HNV 1/2G	1/2"											300				BSP
	HNV 3/4G	3/4"											250				BSP
	HNV 1"G	1"											230				BSP

NV	INNESTO RAPIDO A VALVOLA NV - QUICK RELEASE VALVE TYPE NV												Note Notes				
	Cod. Art. Code	Filetto Thread	Dimensioni (mm) Dimensions (mm)														
			L	l	B	H	h	m	V	SW	WP	K					
	NV 1/4G	1/4"											350				BSP
	NV 3/8G	3/8"											300				BSP
	NV 1/2G	1/2"											300				BSP
	NV 3/4G	3/4"											250				BSP
	NV 1"G	1"											230				BSP
	NV 1.1/4G	1" 1/4											220				BSP
	NV 1.1/2G	1" 1/2											180				BSP
	NV 2"G	2"											130				BSP
	NV 1/2N	1/2"											300				NPT
	NV 3/4U	3/4"											300				UNF
	NV 7/8U	7/8"											300				UNF

INNESTI RAPIDI QUICK ACTION COUPLINGS

NS	INNESTO RAPIDO A SFERA NS - QUICK RELEASE BALL TYPE NS													
	Cod. Art. Code	Filetto Thread	Dimensioni (mm) Dimensions (mm)										Note Notes	
			L	l	B	H	h	m	V	SW	WP	K		
	NS 1/4G	1/4"											350	BSP
	NS 3/8G	3/8"											300	BSP
	NS 1/2G	1/2"											300	BSP
	NS 3/4G	3/4"											250	BSP
	NS 1"G	1"											230	BSP
	NS 1.1/4G	1" 1/4											220	BSP
	NS 1.1/2G	1" 1/2											180	BSP
	NS 2"G	2"											130	BSP

HNV/OT	INNESTO RAPIDO HNV / OT58 - QUICK RELEASE COUPLING H TYPE / BRASS													
	Cod. Art. Code	Filetto Thread	Dimensioni (mm) Dimensions (mm)										Note Notes	
			L	l	B	H	h	m	V	SW	WP	K		
	HNV/OT 1/8G	1/8"											200	BSP
	HNV/OT 1/4G	1/4"											175	BSP
	HNV/OT 3/8G	3/8"											140	BSP
	HNV/OT 1/2G	1/2"											160	BSP
	HNV/OT 3/4G	3/4"											100	BSP
	HNV/OT 1"G	1"											140	BSP

IRV/W	INNESTO RAPIDO A VITE CON ALI DI PRESA - SCREW TYPE COUPLING WITH WINGS													
	Cod. Art. Code	Filetto Thread	Dimensioni (mm) Dimensions (mm)										Note Notes	
			L	l	B	H	h	m	V	SW	WP	K		
	IRV/W 3/4	3/4"												BSP
	IRV/W 1"	1"												BSP

FF FLEXTUBO

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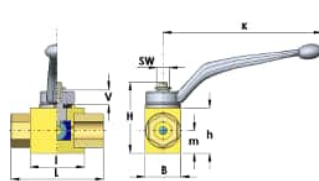
MP3 4.9

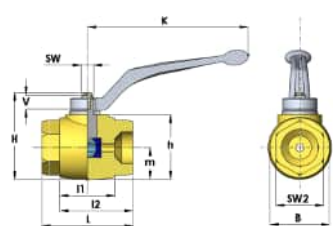
MP4 4.9

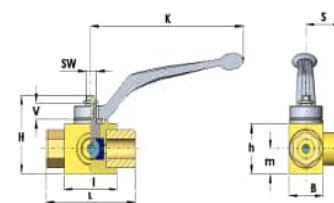
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FF FLEXTUBO

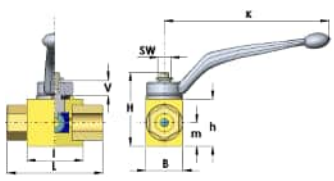
RUBINETTI E VALVOLE - VALVES

BKHR	RUBINETTI A SFERA ALTA PRESSIONE - HIGH PRESSURE 2-WAY BALL VALVES												Note Notes
	Cod. Art. Code	Filetto Thread	Dimensioni (mm) Dimensions (mm)										
			L	l	B	H	h	m	V	SW	WP	K	
	BKHR 1/8	1/8"	69	40	26	47	33	13,5	11	9	500	115	BSP
	BKHR 1/4	1/4"	69	40	26	47	33	13,5	11	9	500	115	BSP
	BKHR 3/8	3/8"	72	43	32	52	38	17,5	11	9	500	115	BSP
	BKHR 1/2	1/2"	83	48	35	54	40	19	11	9	500	115	BSP
	BKHR 3/4	3/4"	95	62	49	75	57	24,5	14	\	315	200	BSP
	BKHR 1"	1"	113	66	58	83	65	29,5	14	14	315	200	BSP
	BKHR 1.1/4	1" 1/4	120	66	58	83	65	29,5	14	14	315	200	BSP
	BKHR 1.1/2	1" 1/2											

MKHR	RUBINETTI ALTA PRESSIONE - HIGH-PRESSURE 2-WAY BALL VALVES												Note Notes
	Cod. Art. Code	Filetto Thread	Dimensioni (mm) Dimensions (mm)										
			L	l	B	H	h	m	V	SW	WP	K	
	MKHR 1.1/4	1" 1/4	111	95	81	107	86	40,5	16,5	17	350	320	BSP
	MKHR 1.1/2	1" 1/2	130	107,5	100	124	103	50	16,5	17	350	320	BSP
	MKHR 2"	2"	140	120	118	138	117	59	16,5	17	350	320	BSP

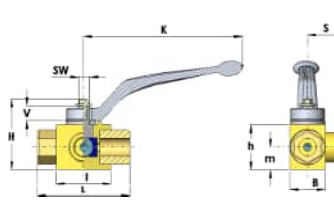
BK3	RUBINETTO ALTA PRESSIONE 3 VIE - 3-WAY SELECTOR BALL VALVES												Note Notes
	Cod. Art. Code	Filetto Thread	Dimensioni (mm) Dimensions (mm)										
			L	l	B	H	h	m	V	SW	WP	K	
	BK3 1/8	1/8"	69	40	26	47	33	13,5	11	9	315	34,5	BSP
	BK3 1/4	1/4"	69	40	26	47	33	13,5	11	9	315	34,5	BSP
	BK3 3/8	3/8"	72	43	32	52	38	17,5	11	9	315	36	BSP
	BK3 1/2	1/2"	83	48	35	54	40	19	11	9	315	41,5	BSP
	BK3 3/4	3/4"	95	62	49	75	57	24,5	14	14	315	47,5	BSP
	BK3 1"	1"	113	66	58	83	65	29,5	14	14	315	56,5	BSP
	BK3 1.1/4	1" 1/4	120	66	58	83	65	29,5	14	14	315	60	BSP

Disponibile versione "L" e "T" - Form of port : "L" e "T"

BKHR TV	RUBINETTI A SFERA ALTA PRESSIONE - HIGH PRESSURE 2-WAY BALL VALVES												Note Notes
	Cod. Art. Code	Filetto Thread	Dimensioni (mm) Dimensions (mm)										
			L	l	B	H	h	m	V	SW	WP	K	
	BKHR 1/8TV	1/8"	69	40	26	47	33	13,5	11	9	500	115	BSP
	BKHR 1/4TV	1/4"	69	40	26	47	33	13,5	11	9	500	115	BSP
	BKHR 3/8TV	3/8"	72	43	32	52	38	17,5	11	9	500	115	BSP
	BKHR 1/2TV	1/2"	83	48	35	54	40	19	11	9	500	115	BSP
	BKHR 3/4TV	3/4"	95	62	49	75	57	24,5	14	14	315	200	BSP
	BKHR 1"TV	1"	113	66	58	83	65	29,5	14	14	315	200	BSP
	BKHR 1.1/4TV	1" 1/4	120	66	58	83	65	29,5	14	14	315	200	BSP
	BKHR 1.1/2TV	1" 1/2											

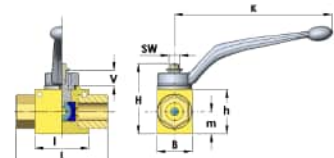
Guarnizioni in Teflon e Viton

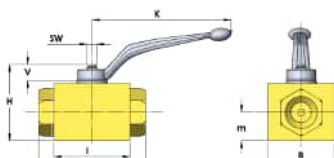
RUBINETTI E VALVOLE - VALVES

BK3 TV	RUBINETTO ALTA PRESSIONE 3 VIE - 3-WAY SELECTOR BALL VALVES												
	Cod. Art. Code	Filetto Thread	Dimensioni (mm) Dimensions (mm)										Note Notes
			L	l	B	H	h	m	V	SW	WP	K	
	BK3 1/8TV	1/8"	69	40	26	47	33	13,5	11	9	315	34,5	BSP
	BK3 1/4TV	1/4"	69	40	26	47	33	13,5	11	9	315	34,5	BSP
	BK3 3/8TV	3/8"	72	43	32	52	38	17,5	11	9	315	36	BSP
	BK3 1/2TV	1/2"	83	48	35	54	40	19	11	9	315	41,5	BSP
	BK3 3/4TV	3/4"	95	62	49	75	57	24,5	14	14	315	47,5	BSP
	BK3 1"TV	1"	113	66	58	83	65	29,5	14	14	315	56,5	BSP
	BK3 1.1/4TV	1" 1/4	120	66	58	83	65	29,5	14	14	315	60	BSP
	BK3 1.1/2TV	1" 1/2											

Disponibile versione "L" e "T" - Form of port : "L" e "T"

Guarnizioni in Teflon e Viton

BKHR /CF	RUBINETTI A SFERA ALTA PRESSIONE CON FORI - HIGH PRESSURE 2-WAY BALL VALVES												
	Cod. Art. Code	Filetto Thread	Dimensioni (mm) Dimensions (mm)										Note Notes
			L	l	B	H	h	m	V	SW	WP	K	
	BKHR/CF 1/8	1/8"	69	40	26	47	33	13,5	11	9	500	115	F=
	BKHR/CF 1/4	1/4"	69	40	26	47	33	13,5	11	9	500	115	F=
	BKHR/CF 3/8	3/8"	72	43	32	52	38	17,5	11	9	500	115	F=
	BKHR/CF 1/2	1/2"	83	48	35	54	40	19	11	9	500	115	F=
	BKHR/CF 3/4	3/4"	95	62	49	75	57	24,5	14	14	315	200	F=
	BKHR/CF 1"	1"	113	66	58	83	65	29,5	14	14	315	200	F=
	BKHR/CF 1.1/4	1" 1/4	120	66	58	83	65	29,5	14	14	315	200	F=

BKHP	RUBINETTI ALTISSIMA PRESSIONE - HIGHEST-PRESSURE 2-WAY BALL VALVES												
	Cod. Art. Code	Filetto Thread	Dimensioni (mm) Dimensions (mm)										Note Notes
			L	l	B	H	h	m	V	SW	WP	K	
	BKHP 1/4	1/4"	130	76	50	64	25	11	9	800			NPT
	BKHP 3/8	3/8"	130	76	50	64	25	11	9	800			NPT
	BKHP 1/2	1/2"	130	76	50	64	25	11	9	800			NPT
	BKHP 3/4	3/4"	161	111	90	108	45	14	14	800			NPT
	BKHP 1"	1"	164	111	90	108	45	14	14	800			NPT

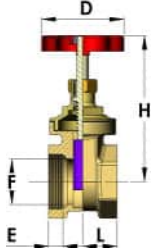
080 - 120	VALVOLA SFERA PASSAGGIO TOTALE FEMMINA FEMMINA - FULL FLOW BALL VALVE F/F												Note Notes
	Cod. Art. Code	Filetto Thread	Dimensioni (mm) Dimensions (mm)										
			L	l	B	H	h	m	V	SW	WP	K	
	080 1/4	1/4"	51	25,5	40	80	10	25,5	25,5	18	50		
	080 3/8	3/8"	60	25,5	40	80	10	29,7	29,7	21	50		
	080 1/2	1/2"	75	32,5	50	89	15	37,5	37,5	25	50		
	080 3/4	3/4"	80	42	59	113	20	40	40	31	40		
	080 1"	1"	90	49,5	63	113	25	45,2	45,2	38	40		
	080 1.1/4	1" 1/4	110	59,5	77	138	32	55	55	48	30		
	080 1.1/2	1" 1/2	120	72	91	158	40	60	60	54	30		
	080 2"	2"	140	66	97	158	50	70,2	70,2	67	25		
	120 2.1/2	2" 1/2	147	122	122	247	65				18		
	120 3"	3"	168	142	134	247	80				16		
	120 4"	4"	202	180	151	247	100				14		

MATERIALE OT/58 + TENUTA TEFLON

081 - 121	RUBINETTO SFERA PASSAGGIO TOTALE MASCHIO FEMMINA - FULL FLOW BALL VALVE M/F												Note Notes
	Cod. Art. Code	Filetto Thread	Dimensioni (mm) Dimensions (mm)										
			L	l	B	H	h	m	V	SW	WP	K	
	081 1/4	1/4"	58	25,5	40	80	10	28,7	28,7	18	50		
	081 3/8	3/8"	63	25,5	40	80	10	31,5	31,5	21	50		
	081 1/2	1/2"	77	32,5	50	89	15	38,5	38,5	25	50		
	081 3/4	3/4"	84	42	59	113	20	42	42	31	40		
	081 1"	1"	92	49,5	63	113	25	46	46	38	40		
	081 1.1/4	1" 1/4	110	59,5	77	138	32	55	55	48	30		
	081 1.1/2	1" 1/2	121	72	91	158	40	60,5	60,5	54	30		
	081 2"	2"	141	86	97	158	50	70,5	70,5	67	25		
	121 2.1/2	2" 1/2	156	122	122	247	65				18		

125	RUBINETTO A SFERA MINI FEMMINA FEMMINA - MINI BALL VALVE												Note Notes
	Cod. Art. Code	Filetto Thread	Dimensioni (mm) Dimensions (mm)										
			L	l	B	H	h	m	V	SW	WP	K	
	125 1/4	1/4"	39	21	9	38	8	22			15		
	125 3/8	3/8"	41	21	10	38	8	22			15		
	125 1/2	1/2"	48	25	12	42	10	22			15		
	125 3/4	3/4"	54	30	15	47	14	22			15		

RUBINETTI E VALVOLE - VALVES

157	SARACINESCA OTTONE STAMPATO MODELLO PESANTE - HOT PRESSED BRASS GATE VALVE												Note Notes	
	Cod. Art. Code	Filetto Thread	Dimensioni (mm) Dimensions (mm)											
			L	l	B	H	h	m	V	SW	WP	K		
	157 3/8	3/8"	33	67	45	13	8					10		
	157 1/2	1/2"	43	68	45	15	10					10		
	157 3/4	3/4"	47	78	50	19	11					10		
	157 1"	1"	53	93	55	24	13					10		
	157 1.1/4	1" 1/4	57	108	60	32	14					10		
	157 1.1/2	1" 1/2	61	125	70	37	14					10		
	157 2"	2"	67	143	80	47	16					10		
	157 2.1/2	2" 1/2	74	175	100	60	17					10		
	157 3"	3"	86	205	100	72	19					10		
	157 4"	4"	98	235	120	93	22					10		

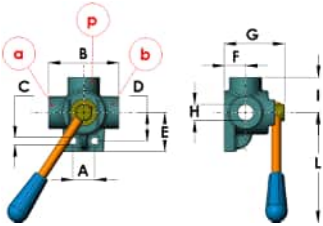
MATERIALE OT/58

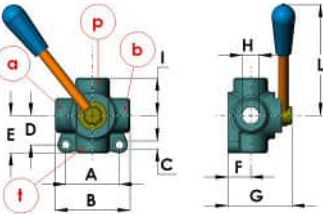
128	RUBINETTO A SFERA A 3 VIE - 3-WAYS BALL VALVE												Note Notes
	Cod. Art. Code	Filetto Thread	Dimensioni (mm) Dimensions (mm)										
			L	l	B	H	h	m	V	SW	WP	K	
	128 1/4	1/4"	77	85	125	19	10	58		22	25		
	128 3/8	3/8"	77	85	125	19	12	58		22	25		
	128 1/2	1/2"	77	85	125	19	14	58		27	25		
	128 3/4	3/4"	92	107	145	23	18	70		34	25		
	128 1"	1"	104	124	170	25	23	80		41	25		
	128 1.1/4	1" 1/4	118	134	170	27	29	92		50	25		
	128 1.1/2	1" 1/2	138	145	170	31	36	109		57	25		
	128 2"	2"	162	186	260	36	45	128		70	25		

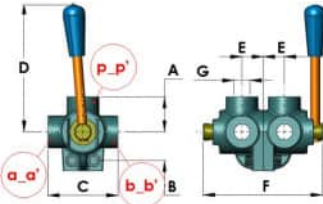
MATERIALE OT/58 + TENUTA TEFLON

Disponibile versione "L" e "T"

RUBINETTI E VALVOLE - VALVES

MP3	DISTRIBUTORE ROTANTE A 3 VIE - 3 WAYS DIVERTER FLOW												Note Notes
	Cod. Art. Code	Filetto Thread	Dimensioni (mm) Dimensions (mm)										
			L	l	B	H	h	m	V	SW	WP	K	
	MP3 3/8	3/8"	24	73	8,5	31	42	21	62	60	300	36	BSP
	MP3 1/2	1/2"	30	85	11	36	53	24	70	90	250	43	BSP
	MP3 3/4	3/4"	32	91	11	41	54	28	80	120	220	47	BSP
	MP3 1"	1"	32	98	11	50	64	31,5	90	180	220	51	BSP
	MP3 1.1/2	1" 1/2	41	130	11	62	80	44	115	280	200	64	BSP

MP4	DISTRIBUTORE ROTANTE A 4 VIE - 4 WAYS DIVERTER FLOW												Note Notes
	Cod. Art. Code	Filetto Thread	Dimensioni (mm) Dimensions (mm)										
			L	l	B	H	h	m	V	SW	WP	K	
	MP4 3/8	3/8"	54	77	8,5	27	38,5	24	71	35	250	36	BSP
	MP4 1/2	1/2"	68	90	8,5	32	45	28	80	50	250	43	BSP
	MP4 3/4	3/4"	74	95	8,5	38	47,5	32	90	90	220	47	BSP

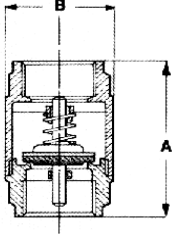
MP6	DISTRIBUTORE ROTANTE A 6 VIE 3 POSIZIONI - 6 WAYS DIVERTER FLOW												Note Notes
	Cod. Art. Code	Filetto Thread	Dimensioni (mm) Dimensions (mm)										
			L	l	B	H	h	m	V	SW	WP	K	
	MP6 3/8	3/8"	36	42	73	110	21	124		40	315		BSP
	MP6 1/2	1/2"	43	53	85	120	24	140		70	280		BSP
	MP6 3/4	3/4"	47	54	91	125	28	160		120	250		BSP
	MP6 1"	1"	51	64	98	130	31,5	180		180	250		BSP

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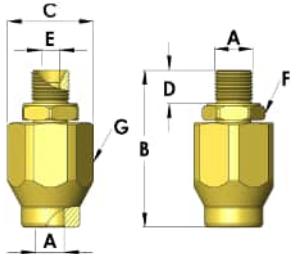
Gruppo-Group	Pag.
100	4.13
GGD	4.13
GG90	4.13
GG90	4.13
VRB	4.14
VRB/D	4.14
VRD1	4.15
VRD2	4.15
VP	4.15
VNP	4.16
VNR	4.16
VNR3	4.16
VNR5	4.16

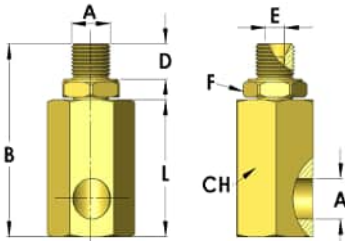
FF FLEXTUBO

GIUNTI E VALVOLE COUPLINGS AND VALVES

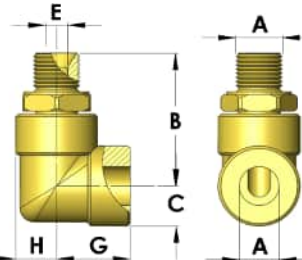
100	VALVOLA DI RITEGNO IN OT/58 - CHECK VALVE OT/58												Note Notes
	Cod. Art. Code	Filetto Thread	Dimensioni (mm) Dimensions (mm)										
			L	l	B	H	h	m	V	SW	WP	K	
	100 3/8	3/8"	54	34,5								25	
	100 1/2	1/2"	57	34,5								25	
	100 3/4	3/4"	64	41,5								25	
	100 1"	1"	75	48								25	
	100 1.1/4	1" 1/4	82	60,5								18	
	100 1.1/2	1" 1/2	93	71								18	
	100 2"	2"	100	87								18	
	100 2.1/2	2" 1/2	120	120								12	

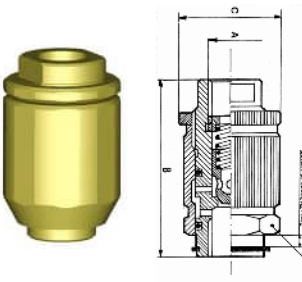
MATERIALE OT/58

GGD	GIUNTI GIREVOLI IN LINEA - LINE ROTATING COUPLING												Note Notes
	Cod. Art. Code	Filetto Thread	Dimensioni (mm) Dimensions (mm)										
			L	l	B	H	h	m	V	SW	WP	K	
	GGD 1/4	1/4"	61	33	11	6,5	19	30	200	400			
	GGD 3/8	3/8"	66	37	14	9	24	34	200	400			
	GGD 1/2	1/2"	70	42	15	12	27	36	150	300			
	GGD 3/4	3/4"	79	50	19	16	34	45	150	300			
	GGD 1"	1"	90	55	21	20	41	50	100	300			
	GGD 1.1/4	1" 1/4	101	60	24	28	50	55	100	300			
	GGD 1.1/2	1" 1/2	110	70	25	34	55	75	80	300			
	GGD 2"	2"	110	85	27	44	66	90	50	250			

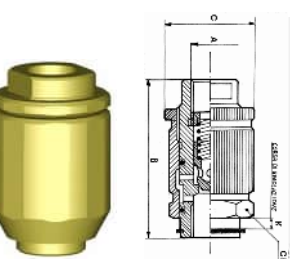
GG90	GIUNTI GIREVOLI 90° - 90° ELBOW ROTATING COUPLING												Note Notes
	Cod. Art. Code	Filetto Thread	Dimensioni (mm) Dimensions (mm)										
			L	l	B	H	h	m	V	SW	WP	K	
	GG90 1/4	1/4"	69	30,5	11	6,5	19	58		200	400		
	GG90 3/8	3/8"	78	41,5	14	9	24	63		200	400		
	GG90 1/2	1/2"	86	44	15	12	27	68,5		150	300		
	GG90 3/4	3/4"	99	58	19	16	34	79		150	300		
	GG90 1"	1"	113	60	21	20	41	90		100	300		

GIUNTI E VALVOLE COUPLINGS AND VALVES

GG90	GIUNTI GIREVOLI 90° - 90° ELBOW ROTATING COUPLING													Note Notes
	Cod. Art. Code	Filetto Thread	Dimensioni (mm) Dimensions (mm)											
			L	l	B	H	h	m	V	SW	WP	K		
	GG90 1.1/4	1" 1/4	31,5	92	31,5	24	28	50	56,5	100	300			
	GG90 1.1/2	1" 1/2	38	104	38	25	34	55	62	80	300			
	GG90 2"	2"	42	111	45	27	44	65	67	50	250			

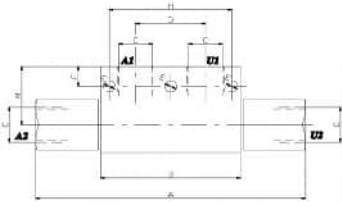
VRB	VALVOLA REGOLATRICE DI FLUSSO - FLOW REGULATOR WITH CHECK VALVE													Note Notes
	Cod. Art. Code	Filetto Thread	Dimensioni (mm) Dimensions (mm)											
			L	l	B	H	h	m	V	SW	WP	K		
	VRB 1/4	1/4"	68	40	32	6		0,5		12	350			
	VRB 3/8	3/8"	77	40	36	6		0,5		22	350			
	VRB 1/2	1/2"	84	48	41	6,5		0,5		40	350			
	VRB 3/4	3/4"	103	52	48	8		0,5		60	300			
	VRB 1"	1"	119	66	60	11		0,5		90	300			
	VRB 1.1/4	1" 1/4	139	82	70	14		0,5		140	250			
	VRB 1.1/2	1" 1/2	155	93	80	15		0,5		210	250			

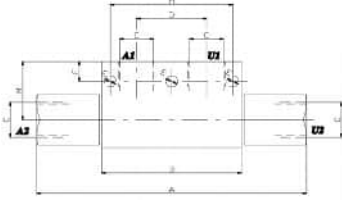
THIS VALVE IS USED TO ADJUST FLOW SPEED IN ONE DIRECTION. OPPOSITE DIRECTION FLOW IS FREE.

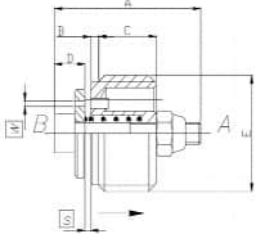
VRB/D	VALVOLA REGOLATRICE DI FLUSSO BIDIREZIONALE - FLOW REGULATOR													Note Notes
	Cod. Art. Code	Filetto Thread	Dimensioni (mm) Dimensions (mm)											
			L	l	B	H	h	m	V	SW	WP	K		
	VRB/D 1/4	1/4"	68	40	32	6				15	350			
	VRB/D 3/8	3/8"	77	40	36	6				30	350			
	VRB/D 1/2	1/2"	84	48	41	6,5				45	350			
	VRB/D 3/4	3/4"	103	52	48	8				80	300			
	VRB/D 1"	1"	119	66	60	11				150	300			

THIS VALVE IS USED TO ADJUST FLOW SPEED IN BOTH DIRECTION. PRESSURE FLOW GOES INTO A_VALVE PORT AND GOES OUT FROM B VALVE PORT;
IN OPPOSITE WAY OBTAINS THE SAME ;
TO ADJUST THE FLOW , TURN THE EXTERNAL SLEEVE;

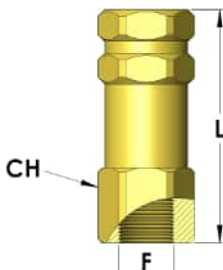
GIUNTI E VALVOLE COUPLINGS AND VALVES

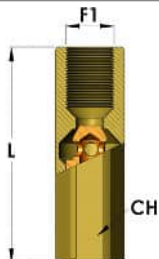
VRD1	VALVOLA DI RITEGNO SINGOLO EFFETTO - SINGLE PILOT OPERATED CHECK VALVE												
	Cod. Art. Code	Filetto Thread	Dimensioni (mm) Dimensions (mm)										Note Notes
			L	l	B	H	h	m	V	SW	WP	K	
	VRD1 1/4	1/4"	110	70		30	5,5	9	45	15	320		
	VRD1 3/8	3/8"	117	70		30	7	9	45	35	320		
	VRD1 1/2	1/2"	158	90		40		15	60	45	300		
	VRD1 3/4	3/4"	186	100		60		15	70	70	250		

VRD2	VALVOLA DI RITEGNO DOPPIO EFFETTO - DOUBLE PILOT OPERATED CHECK VALVE												
	Cod. Art. Code	Filetto Thread	Dimensioni (mm) Dimensions (mm)										Note Notes
			L	l	B	H	h	m	V	SW	WP	K	
	VRD2 1/4	1/4"	118	70		30	5,5	9	45	15	320		
	VRD2 3/8	3/8"	128	70		30	7	9	45	35	320		
	VRD2 1/2	1/2"	170	90		40		15	60	45	300		
	VRD2 3/4	3/4"	198	100		60		15	70	70	250		

VP	VALVOLA DI RITEGNO AUTOMATICA (PARACADUTE) - CARTRIDGE HOSE BURST VALVE												
	Cod. Art. Code	Filetto Thread	Dimensioni (mm) Dimensions (mm)										Note Notes
			L	l	B	H	h	m	V	SW	WP	K	
	VP 1/4	1/4"	16	1	7	4,5				25	350		
	VP 3/8	3/8"	20	1,5	9,5	5				45	350		
	VP 1/2	1/2"	24	1,5	11,5	6,5				70	350		
	VP 3/4	3/4"	28	2,5	15,5	6,5				140	350		
	VP 1"	1"	33	1,5	18,5	8,5				180	350		

GIUNTI E VALVOLE COUPLINGS AND VALVES



VNP	Cod. Art. Code	Filetto Thread	VALVOLA DI RITEGNO - CHECK VALVE										Note Notes
			Dimensioni (mm) Dimensions (mm)										
			L	l	B	H	h	m	V	SW	WP	K	
	VNP 1/4	1/4"										425	
	VNP 3/8	3/8"										300	
	VNP 1/2	1/2"										300	
	VNP 3/4	3/4"										250	
	VNP 1"	1"										245	
	VNP 1.1/4	1" 1/4										225	
	VNP 1.1/2	1" 1/2										200	
	VNP 2"	2"										130	

VNR	Cod. Art. Code	Filetto Thread	VALVOLA NON RITORNO - CHECK VALVE										Note Notes
			Dimensioni (mm) Dimensions (mm)										
			L	l	B	H	h	m	V	SW	WP	K	
	VNR 1/4	1/4"	60	19							15	350	25
	VNR 3/8	3/8"	70	24							30	350	25
	VNR 1/2	1/2"	78	30							50	350	25
	VNR 3/4	3/4"	90	36							90	300	25
	VNR 1"	1"	106	45							140	250	25
	VNR 1.1/4	1" 1/4	123	55							200	250	25
	VNR 1.1/2	1" 1/2	138	65							300	230	25

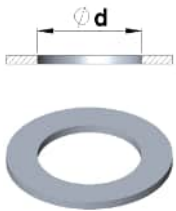
VNR3	Cod. Art. Code	Filetto Thread	VALVOLA DI NON RITORNO TARATA 3 BAR - 3 BARS - CHECK VALVE										Note Notes
			Dimensioni (mm) Dimensions (mm)										
			L	l	B	H	h	m	V	SW	WP	K	
	VNR3 1/4	1/4"										425	
	VNR3 3/8	3/8"										300	
	VNR3 1/2	1/2"										300	
	VNR3 3/4	3/4"										250	
	VNR3 1"	1"										245	
	VNR3 1.1/4	1" 1/4										225	
	VNR3 1.1/2	1" 1/2										200	
	VNR3 2"	2"										130	

VNR5	Cod. Art. Code	Filetto Thread	VALVOLA DI NON RITORNO TARATA 5 BAR 5 BARS - CHECK VALVE										Note Notes
			Dimensioni (mm) Dimensions (mm)										
			L	l	B	H	h	m	V	SW	WP	K	
	VNR5 1/4	1/4"										425	
	VNR5 3/8	3/8"										300	
	VNR5 1/2	1/2"										300	
	VNR5 3/4	3/4"										250	
	VNR5 1"	1"										245	
	VNR5 1.1/4	1" 1/4										225	
	VNR5 1.1/2	1" 1/2										200	
	VNR5 2"	2"										130	

Prodotti vari – Various

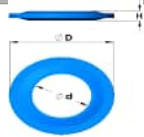
RR	RAME - COPPER							Note Notes	
	Cod. Art. Code	Dimensioni (mm) Dimensions (mm)							
		INCH	DN	D	S				
	PL0402MGC	1/4	6,35	1/8	12				
	PL0404MGC	1/4	6,35	1/4	15				
	RR6		6		1,5				
	RR8		8		1,5				
	RR10	1/8	10		1,5				
	RR10 X 14		10 X 14		1,5				
	RR11		11		1,5				
	RR12		12		1,5				
	RR13	1/4	13		1,5				
	RR14		14		1,5				
	RR15		15		1,5				
	RR16		16		1,5				
	RR17	3/8	17		1,5				
	RR18		18		1,5				
	RR19	3/4unf	19		1,5				
	RR20		20		1,5				
	RR21	1/2	21		1,5				
	RR22		22		1,5				
	RR23	5/8	23		1,5				
	RR24		24		1,5				
	RR26		26		1,5				
	RR27	3/4	27		1,5				
	RR28		28		1,5				
	RR30		30		1,5				
	RR32		32		1,5				
	RR33	1	33		1,5				
	RR34		34		1,5				
	RR36		36		1,5				
	RR38		38		1,5				
	RR40		40		1,5				
	RR42	1.1/4	42		1,5				
	RR48	1.1/2	48		1,5				
	RR60	2	60		1,5				
	RR76	2.1/2	76		1,5				
	RR90	3	90		1,5				
	10X3	1/8	10		3				
	12X3		12		3				
	13X3	1/4	13		3				
	14X3		14		3				
	16X3		16		3				
	17X3	3/8	17		3				
	21X3	1/2	21		3				
	22X3		22		3				
	27X3	3/4	27		3				
	33X3	1.1/4	33		3				
	42X3	1.1/2	42		3				
	60X3	2	60		3				
	10X3	1/8	10		1				
	13X3	1/4	13		1				
	17X3	3/8	17		1				
	21X3	1/2	21		1				
	27X3	3/4	27		1				
	33X3	1	33		1				

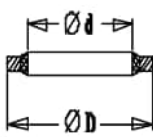


RONDELLE - SEALS

RA	ALLUMINIO - ALUMINIUM							
	Cod. Art. Code	Dimensioni (mm) Dimensions (mm)						Note Notes
		INCH	DN	D	S			
	RA4		4		1,5			
	RA5		5		1,5			
	RA6		6		1,5			
	RA8		8		1,5			
	RA10	1/8	10		1,5			
	RA10 X 14		10 X 14		1,5			
	RA11		11		1,5			
	RA12		12		1,5			
	RA13	1/4	13		1,5			
	RA14		14		1,5			
	RA15		15		1,5			
	RA16		16		1,5			
	RA17	3/8	17		1,5			
	RA18		18		1,5			
	RA19	3/4unf	19		1,5			
	RA20		20		1,5			
	RA21	1/2	21		1,5			
	RA22		22		1,5			
	RA23	5/8	23		1,5			
	RA24		24		1,5			
	RA26		26		1,5			
	RA27	3/4	27		1,5			
	RA28		28		1,5			
	RA30		30		1,5			
	RA32		32		1,5			
	RA33	1	33		1,5			
	RA34		34		1,5			
	RA36		36		1,5			
	RA38		38		1,5			
	RA40		40		1,5			
	RA42	1.1/4	42		1,5			
	RA48	1.1/2	48		1,5			
	RA60	2	60		1,5			
RA10	1/8	10		1				
RA13	1/4	13		1				
RA17	3/8	17		1				
RA21	1/2	21		1				
RA27	3/4	27		1				
RA33	1	33		1				

RGR	RONDELLE GROVER							
	Cod. Art. Code	Dimensioni (mm) Dimensions (mm)						Note Notes
		INCH	DN	D	S	SAE3000	SAE6000	
	RGR-M05							
	RGR-M06							
	RGR-M08		M 8			0,5	0,5	
	RGR-M10		M 10			3/4_1-1.1/4	0,75	
	RGR-M12		M 12			1.1/2_2_2.1/2	1	
	RGR-M14		M 14				1.1/4	
	RGR-M16		M 16			3	1.1/2	
	RGR-M20		M 20				2	

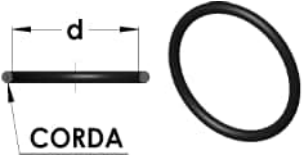
RONDELLE - SEALS

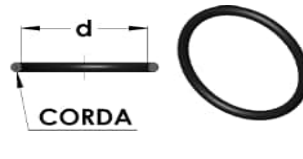
Q3 	GUARNIZIONE POLIURETANO							
	Cod. Art. Code	Dimensioni (mm) Dimensions (mm)						Note Notes
		INCH	DN	D	S	SAE3000	SAE6000	
	Q3-2560	1/2	25,4					
	Q3-3180	3/4	31,8					
	Q3-3980	1	39,6					
	Q3-4480	1.1/4	44,5					
	Q3-5430	1.1/2	53,7					
	Q3-6380	2	63,4					

BONDED   	GUARNIZIONI CON GOMMA - BONDED SEALS							
	Cod. Art. Code	Dimensioni (mm) Dimensions (mm)						Note Notes
		INCH	DN	D	S			
	BONDED4		4					
	BONDED5		5					
	BONDED6		6					
	BONDED8		8					
	BONDED10	1/8	10					
	BONDED11		11					
	BONDED12		12					
	BONDED13	1/4	13					
	BONDED14		14					
	BONDED15		15					
	BONDED16		16					
	BONDED17	3/8	17					
	BONDED18		18					
	BONDED19	3/4UNF	19					
	BONDED20		20					
	BONDED21	1/2	21					
	BONDED22		22					
	BONDED23	5/8	23					
	BONDED24		24					
	BONDED26		26					
	BONDED27	3/4	27					
	BONDED28		28					
	BONDED30		30					
	BONDED32		32					
	BONDED33	1	33					
	BONDED34		34					
	BONDED36		36					
	BONDED38		38					
	BONDED40		40					
	BONDED42	1.1/4	42					
	BONDED48	1.1/2	48					
	BONDED60	2	60					
	BONDED76	2.1/2	76					
	BONDED90	3	90					

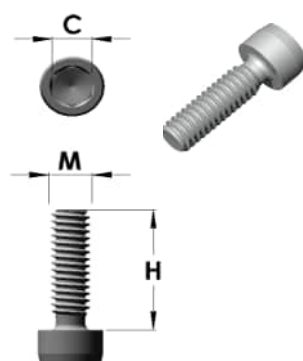
RONDELLE - SEALS

R.CETOP	GUARNIZIONI GOMMATE NORMA CETOP - CETOP SEALS							
	Cod. Art. Code	Dimensioni (mm) Dimensions (mm)						Note Notes
		INCH	DN	D	S			
	R.CETOP1/8	1/8	10					
	R.CETOP1/4	1/4	13					
	R.CETOP3/8	3/8	17					
	R.CETOP1/2	1/2	21					
	R.CETOP5/8	5/8	23					
	R.CETOP3/4	3/4	27					
	R.CETOP1	1	33					
	R.CETOP1.1/4	1.1/4	42					
	R.CETOP1.1/2	1.1/2	48					
	R.CETOP2	2	60					
	R.CETOP2.1/2	2.1/2	76					
	R.CETOP3	3	90					

OR_70SH	O-RING NBR 70 SHORE						
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)					Note Notes
		d	C	SAE			
	OR015	14	1,78				
	OR018	18,77	1,78				
	OR022	25,12	1,78				
	OR114	15,54	2,62				
	OR116	18,72	2,62				
	OR124	31,42	2,62				
	OR125	32,99	2,62				
	OR210	18,64	3,53	1/2			
	OR214	24,99	3,53	3/4			
	OR217	29,75	3,53				
	OR219	32,92	3,53	1"			
	OR220	34,52	3,53				
	OR222	37,69	3,53				
	OR222	37,69	3,53	1.1/4			
	OR225	47,22	3,53	1.1/2			
	OR228	56,74	3,53	2"			
	OR232	69,44	3,53	2.1/2			
	OR237	85,32	3,53	3"			
	OR809	15,88	2,62				
	OR812	20,63	2,62				
OR813	22,22	2,62					
OR814	23,81	2,62					
OR830	49,21	3,53					
OR843	69,85	3,53					

OR_70SH	O-RING NBR 90 SHORE						
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)					Note Notes
		d	C	SAE			
	OR210/90	18,64	3,53	1/2			
	OR214/90	24,99	3,53	3/4			
	OR219/90	32,92	3,53	1"			
	OR222/90	37,69	3,53	1.1/4			
	OR225/90	47,22	3,53	1.1/2			
	OR228/90	56,74	3,53	2"			
	OR232/90	69,44	3,53	2.1/2			
	OR237/90	85,32	3,53	3"			

VITI - SCREWS

VB	VITI A BRUGOLA							
	Cod. Art. Code	Dimensioni (mm) / Dimensions (mm)						Note Notes
		M	H	C	L	SAE3000	SAE6000	
	VB 05X20	5	20					
	VB 06X20	6	20					
	VB 06X25	6	25					
	VB 06X30	6	30					
	VB 06X35	6	35					
	VB 06X45	6	45					
	VB 08X25	8	25					
	VB 08X30	8	30			1/2		
	VB 08X50	8	50					
	VB 08X60	8	60					
	VB 10X30	10	30					
	VB 10X35	10	35					
	VB 10X35	10	35			3/4	3/4	
	VB 10X35	10	35			3/4	3/4	
	VB 10X40	10	40			1.1/4		
	VB 12X35	12	35					
	VB 12X40	12	40					
	VB 12X45	12	45			1.1/2	1"	
	VB 12X45	12	45			1.1/2	1"	
	VB 12X45	12	45			1.1/2	1"	
VB 14X45	14	45				1.1/4		
VB 16X50	16	50			3"	1.1/2		
VB 20X60	20	60				2"		

Note tecniche – technical data

IDENTIFICAZIONE FILETTATURE E TIPI DI CONNESSIONI

THREAD AND CONNECTION IDENTIFICATION

per sistema ORFS	Codice Misura Nominale [*1]	Numero di filetti per pollice	Normativa filettatura
9/16-18 UNF	09	18	Unified Standard ANSI B1.1 (ex SAE J475) ISO725 Classe 2A per maschi; Classe 2B per femmine con diam. di cresta modific. da SAE J 1453
11/16-16 UN	11	16	
13/16-16 UN	13	16	
1-14 UNS	16	14	
1.3/16-12 UN	19	12	
1.7/16-12 UN	23	12	
1.11/16-12 UN	27	12	
2-12 UN	32	12	

per sistema JIC	Codice Misura Nominale [*1]	Numero di filetti per pollice	Normativa filettatura
5/16-24 UNF	02	24	Unified Standard ANSI B1.1 (ex SAE J475) ISO725 Classe 2A per maschi; Classe 2B per femmine
3/8-24 UNF	03	24	
7/16-20 UNF	04	20	
1/2-20 UNF	05	20	
9/16-18 UNF	06	18	
5/8-18 UNF [*2]	07	18	
3/4-16 UNF	08	16	
7/8-14 UNF	10	14	
1.1/16-12 UN	12	12	
1.3/16-12 UN	14	12	
1.5/16-12 UN	16	12	
1.5/8-12 UN	20	12	
1.7/8-12 UN	24	12	
2.1/2-12 UN	32	12	

per sistema GAS 60° (BSP)	Codice Misura Nominale [*1]	Numero di filetti per pollice	Normativa filettatura
G 1/8	02	28	UNI-ISO 228
G 1/4	04	19	
G 3/8	06	19	
G 1/2	08	14	
G 5/8	10	14	
G 3/4	12	14	
G 1	16	11	
G 1 1/4	20	11	
G 1 1/2	24	11	
G 2	32	11	
G 2 1/2	40	11	
G 3	48	11	

per sistema NPTF	Codice Misura Nominale [*1]	Numero di filetti per pollice	Normativa filettatura
1/16"	01	27	SAE J476
1/8"	02	27	
1/4"	04	18	
3/8"	06	18	
1/2"	08	14	
3/4"	12	14	
1"	16	11-1/2	
1.1/4"	20	11-1/2	
1.1/2"	24	11-1/2	
2"	32	11-1/2	
2.1/2"	40	8	
3"	48	8	

Connessioni a flangia per oleodinamica	Codice Misura Nominale [*1]	diametro esterno flangia	Normativa flangia
1/2"	08	30,2	Flangia SAE J518 serie normale (ex 3000)
5/8" [*3]	10	34	
3/4"	12	38,1	
1"	16	44,5	
1.1/4"	20	50,8	
1.1/2"	24	60,3	
2"	32	71,4	
2.1/2"	40	84,1	
3"	48	101,6	

Connessioni a flangia per oleodinamica	Codice Misura Nominale [*1]	diametro esterno flangia	Normativa flangia
1/2"	08	31,7	Flangia SUPERCAT serie 6000 a spessore maggiorato
3/4"	12	41,3	
1"	16	47,6	
1.1/4"	20	54	
1.1/2"	24	63,5	
2"	32	79,4	

Connessioni a flangia per oleodinamica	Codice Misura Nominale [*1]	diametro esterno flangia	Normativa flangia
1/2"	08	31,7	Flangia SAE J518 serie pesante (ex 6000)
3/4"	12	41,3	
1"	16	47,6	
1.1/4"	20	54	
1.1/2"	24	63,5	
2"	32	79,4	

[*3] misura non compresa nella normativa internazionale

IDENTIFICAZIONE FILETTATURE E TIPI DI CONNESSIONI THREAD AND CONNECTION IDENTIFICATION

per sistema METRICO 60°	Codice Misura Nominale [*1]	Passo filettatura	Normativa filettatura	per sistema METRICO 24°	Codice Misura Nominale [*1]	Passo filettatura	Normativa filettatura
M10X1	10C	1	ISO 261	M8x1	4LL	1	ISO 261
M10x1,25	10D	1,25		M10x1	5LL	1	
M10x1,5	10A	1,5		M10x1	6LL	1	
M12x1	12C	1		M12x1	8LL		
M12x1,25	12D	1,25		M14x1	10LL	1	
M12x1,5	12A	1,5		M16x1	12LL	1	
M14x1,5	14A	1,5					
M16 X 2	16B	2		M12X1,5	6L	1,5	
M16x1,5	16A	1,5		M14x1,5	8L	1,5	
M18x1,5	18A	1,5		M16x1,5	10L	1,5	
M20x1,5	20A	1,5		M18x1,5	12L	1,5	
M22x1,5	22A	1,5		M22x1,5	15L	1,5	
M24x1,5	24A	1,5		M26x1,5	18L	1,5	
M26x1,5	26A	1,5		M30x2	22L	2	
M27x1,5	27A	1,5		M36x2	28L	2	
M27x2	27B	2		M45x2	35L	2	
M28x1,5	28A	1,5		M52x2	42L	2	
M30x1,5	30A	1,5					
M30x2	30B	2		M14x1,5	6S	1,5	
M33x1,5	33A	1,5		M16x1,5	8S	1,5	
M36x1,5	36A	1,5		M18x1,5	10S	1,5	
M36x2	36B	2		M20x1,5	12S	1,5	
M38x1,5	38A	1,5		M22x1,5	14S	1,5	
M42x1,5	42A	1,5		M24x1,5	16S	1,5	
M42x2	42B	2		M30x2	20S	2	
M45x1,5	45A	1,5		M36x2	25S	2	
M45x2	45B	2		M42x2	30S	2	
M48x2	48B	2		M52x2	38S	2	
M52x2	52B	2					

[*1] secondo il sistema di codifica FLEXTUBO per i raccordi oleodinamici

[*2] misura non utilizzata nel sistema JIC: utilizzata per i raccordi per refrigerazione

DATI DI PRESSATURA E PELATURA (mm) CRIMPING AND SKIVING HOSE DIAMETER (mm)

TIPO	PROFILO	MODO	3/16"	1/4"	5/16"	3/8"	1/2"	5/8"	3/4"	1"	1.1/4"	1.1/2"	2"	2.1/2"	3"	
BPL		R1A R2K 1ST	PELATURA SKIVING	19	21,5	21,5	22,5	25	27,5	33	35,5	42,2	45	59		
			PRESSATURA	15,5	17,2	19	21	25,4	28,2	32,2	39,8	46,6	53	66,2		
BPP		R2A 2ST	PELATURA SKIVING	19,5	21,5	22	24	25	27,5	33	37	43,5	46	61		
			PRESSATURA	16,5	17,8	20,3	22,5	26	29,9	33,5	41,2	50,8	57,2	69,5	nr	nr
BNS-1		R1AT 1SN	NON PELARE NO SKIVING	-	-	-	-	-	-	-	-	-	-	-	-	
			PRESSATURA	15,4	16,3	18,2	20,1	23,7	26,9	31,5	38,9	48,3	nr	nr	nr	nr
BNS-2		R2AT 2SN	NON PELARE NO SKIVING		-	-	-	-	-	-	-	-				
			PRESSATURA		17,7	20,2	21,4	25,8	29,4	33,3	41,2	nr				
BPS		R9R 4SP	PELATURA SKIVING		22		24	25	27,5	33	48	54	62	64		
			PRESSATURA		18,7		23,2	26,3	30,2	34,6	42,2	nr	nr	nr		
BPSH		4SH	PELATURA SKIVING								54	62	64			
			PRESSATURA									48	58	70,5		
BP3		R3	NON PELARE NO SKIVING		-	-	-	-	-	-	-	-				
			PRESSATURA		16,5	19	21,3	26	28,5	34,9	41,2	nr				
BP4		R4	NON PELARE NO SKIVING						-	-	-	-	-	-	-	
			PRESSATURA						nr	nr	nr	nr	nr	nr	nr	nr
BP7		R7	NON PELARE NO SKIVING	-	-	-	-	-	-	-	-	-				
			PRESSATURA	11,4	14,5	16,5	18,9	23,2	25,9	29,4	36,9					
BP7		T1D	NON PELARE NO SKIVING	-	-	-	-	-	-	-	-	-				
			PRESSATURA	11,2	13,3	15,5	17,7	20,5	23,7	28,2	34,5					
BPT		TEF	NON PELARE NO SKIVING	-	-	-	-	-	-	-	-	-				
			PRESSATURA	nr	nr	nr	nr	nr	nr	nr	nr					
BHH		4SH	DOPPIA PELATURA DOUBLE SKIVING	I						15	17	22	22,5	30		
				E						52	64	74	81	85		
			PRESSATURA								34,1	41,5	50,5	58	74,2	
BH13		R13	DOPPIA PELATURA DOUBLE SKIVING	I						15	17	22	22,5	30		
				E						52	64	74	81	85		
			PRESSATURA								33,7		53,8	60,5	77,9	

COME ORDINARE UN TUBO RACCORDATO

MISURA DI UN TUBO ASSEMBLATO

ORIENTAMENTO RACCORDI

Le lunghezze dei tubi flessibili assemblati si intendono come indicato nel disegno sottostante.

Altri metodi di misura devono essere specificati.

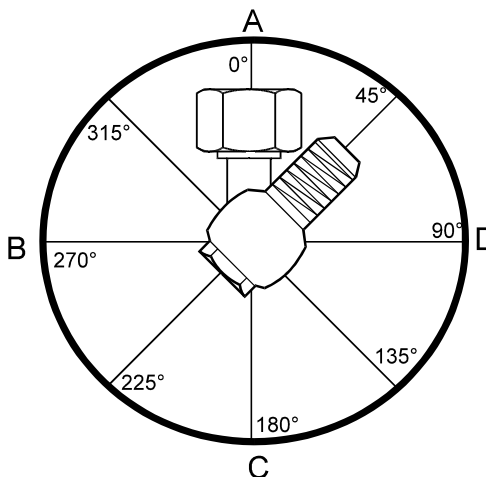
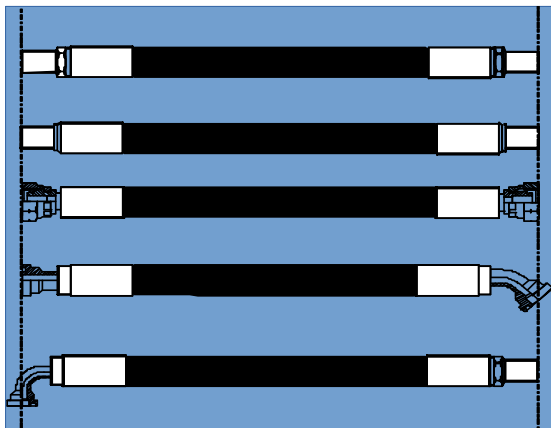
TOLLERANZE SULLE LUNGHEZZE DEI TUBI ASSEMBLATI

LUNGHEZZA mm	TOLLERANZA
fino a 300	± 3
da 300 fino a 500	± 5 mm
da 500 fino a 1.000	± 10 mm
oltre 1.000	± 1% della lunghezza

Quando ambedue i raccordi di un tubo assemblato sono curve a 45° o 90° oppure raccordi ad occhio, è necessario indicare l'angolo relativo tra i raccordi stessi, cioè l'orientamento da determinarsi come indicato nella figura sottostante.

L'orientamenti ha tolleranza ± 3°.

Rotazione del raccordo anteriore in senso orario.



HOSE ASSEMBLY DIMENSIONS

FITTINGS ORIENTATIONS

For hose assembly refers to sketch above

Other measuring methods shall be agreed between Flextubo and the customer before order

TOLERANCE OF THE ASSEMBLED HOSES

LENGHT mm	TOLERANCE
from 300	± 3
from 300 to 500	± 5 mm
from 500 to 1.000	± 10 mm
major 1.000	± 1% of the lenght

In case of hoses with both sides elbow or banjo fittings specify the rel angle between the two by appling following measuring procedure:

Keeping the hose horizontally, set the fittings in front of you vertically, and measure c.w. the angle between the nearest and the fortherest fittings.

The orientation has tolerace ± 3°.