



FITTINGS







SALA BOLOGNESE (BO) - ITALIA - *ITALY* - SINTERIZZATI - *SINTERED*



SALA BOLOGNESE (BO) - ITALIA - *ITALY* - PNEUMATICA - *PNEUMATIC*



SAULIEU - FRANCIA - *FRANCE*



CORFÙ - GRECIA - *GREECE*



SHANGHAI - CINA - *CHINA*

RACCORDI STANDARD OTTONE - STANDARD BRASS FITTINGS

RDM	Diritto maschio cilindrico <i>Straight male cylindrical</i>		23	RMFC	Riduzione conica <i>Taper reduction</i>		28
RDMC	Diritto maschio conico <i>Straight conical male</i>		23	PMF	Prolunga cilindrica <i>Parallel extension</i>		28
RG	L Intermedio <i>L Intermediate</i>		23	PMFC	Prolunga conica <i>Taper extension</i>		28
RG1	L Maschio conico <i>L Taper male</i>		24	N	Nipplo cilindrico <i>Parallel nipple</i>		29
RG2	L Femmina <i>L Female</i>		24	NC	Nipplo conico <i>Taper nipple</i>		29
RDF	Diritto femmina <i>Right female</i>		24	M	Manicotto <i>Sleeve</i>		30
RT	T intermedio <i>T Intermediate</i>		25	RY-FF	Y 90° femmina <i>Y 90° female</i>		30
RT1	T maschio laterale conico <i>T Lateral taper male</i>		25	RY-MF	Y 90° maschio <i>Y 90° male</i>		30
RT2	T maschio centrale conico <i>T Taper central male</i>		25	RG-FF	L femmina <i>L female</i>		31
RX	Croce intermedia <i>Intermediate cross</i>		26	RG-MM	L maschio <i>L male</i>		31
RP	Passaparete <i>Bulkhead</i>		26	RG-MF	L maschio femmina <i>L male female</i>		31
RPL	Passaparete lungo <i>Long bulkhead</i>		26	RDO	Raccordo ad ogiva <i>Ogive fitting</i>		31
PL	Prolunga cilindrica <i>Parallel extension</i>		27	RT-FFF	T femmina <i>T female</i>		32
DB	Dado bloccaggio <i>Lock nut</i>		27	RT-MM	T maschio conico <i>T taper male</i>		32
RMF	Riduzione cilindrica <i>Parallel reduction</i>		27	RT-FMF	T maschio femmina <i>T male female</i>		32

RACCORDI STANDARD OTTONE - STANDARD BRASS FITTINGS

RT-MFF	T maschio femmina <i>T male female</i>		32	RS	Riduzione con esagono <i>Reduction with hexagon</i>		37
RT-MFM	T maschio femmina <i>T male female</i>		33	RSE	Riduzione passante <i>Through reduction</i>		37
RT-MMF	T maschio femmina <i>T male female</i>		33	T	Tappo cilindrico <i>Parallel cap</i>		37
RX-4F	Croce femmina <i>Female cross</i>		33	TC	Tappo conico <i>Taper cap</i>		37
RX-M3F	Croce maschio femmina <i>Male female cross</i>		33	TF	Tappo femmina <i>Female cap</i>		38
AOL	Anello orientabile <i>Adjustable ring</i>		34	TB	Tappo con esagono conico <i>Cap with conical hexagon</i>		38
VCSC	Vite cava singola corta <i>Short single hollow screw</i>		34	TBC	Tappo con esagono conico <i>Cap with conical hexagon</i>		38
VCDC	Vite cava doppia corta <i>Short double hollow screw</i>		34	TZ	Tappo con testa ed esagono <i>Cap with head and hexagon</i>		38
VCTC	Vite cava tripla corta <i>Short triple hollow screw</i>		34	P	Portagomma cilindrico <i>Parallel hose holder</i>		39
VCSL	Vite cava singola lunga <i>Long single hollow screw</i>		35	PC	Portagomma conico <i>Taper hose holder</i>		39
VCDL	Vite cava doppia lunga <i>Long double hollow screw</i>		35	TP	Tappo maschio in PA 6 <i>Male plug in PA 6</i>		40
DNC	Distanziale corto <i>Short spacer</i>		35	TPF	Tappo femmina in PA 6 <i>Female plug in PA 6</i>		40
DNM	Distanziale medio <i>Medium spacer</i>		36				
DNL	Distanziale lungo <i>Long spacer</i>		36				
D	Dado <i>Nut</i>		36				

RACCORDI RAPIDI OTTONE - PUSH-IN BRASS FITTINGS

R-RDM	Dritto maschio cilindrico <i>Straight male parallel</i>		41	R-AOS	Semplice cilindrico girevole <i>Simple parallel swivel</i>		46
R-RG1-G	L maschio cilindrico <i>L Parallel male</i>		41	R-AOD	Doppio cilindrico girevole <i>Double parallel swivel</i>		46
R-GC	L maschio conico <i>L Taper male</i>		42	R-ADF-1	Doppio cilindrico girevole - Alta pressione <i>Double cylindrical swivel - High pressure</i>		46
R-RG	L intermedio <i>L Intermediate</i>		42	R-RDF	Dritto femmina <i>Right female</i>		47
R-RT1-G	T maschio laterale cilindrico <i>T Lateral parallel male</i>		42	R-AC	Innesto cilindrico <i>Parallel plug</i>		47
R-RT2-G	T maschio centrale cilindrico <i>T Lateral parallel male</i>		43	R-AL	Innesto lungo cilindrico <i>Long parallel plug</i>		47
R-RT	T intermedio <i>T Intermediate</i>		43	R-TM	Tappo maschio <i>Male cap</i>		48
R-GP	Riduzione a L <i>Reduction to L</i>		43	R-TF	Tappo femmina <i>Female cap</i>		48
R-R	Riduzione diritta <i>Straight reduction</i>		44	R-RP	Passaparete <i>Bulkhead</i>		48
R-AS	Anello semplice <i>Simple ring</i>		44	R-P	Prolunga maschio <i>Male extension</i>		48
R-AD	Anello doppio <i>Double ring</i>		44	R-RL	Dritto intermedio <i>Intermediate right</i>		49
R-ASF-1	Orientabile semplice cilindrico <i>Adjustable simple parallel</i>		45	DC	Disinnestatore <i>Tool for disassembling</i>		49
R-ASF-2	Orientabile doppio cilindrico <i>Adjustable double parallel</i>		45	R-SC	Regolatore di flusso <i>Flow regulator</i>		49
R-ASF-3	Orientabile triplo cilindrico <i>Adjustable triple parallel</i>		45				

RACCORDI RAPIDI OTTONE TIPO "W" - "W" TYPE PUSH-IN BRASS FITTINGS

Lunghezza di taglio del tubo <i>Pipe cut length</i>			50	WPL-G	L maschio cilindrico <i>L Parallel male</i>		51
WPC	Diritto maschio conico <i>Straight conical male</i>		51	WPUL	L intermedio <i>L Intermediate</i>		51
WPC-G	Diritto maschio cilindrico <i>Straight parallel male</i>		51	WPUT	T intermedio <i>T Intermediate</i>		51
WPCF	Diritto femmina <i>Right female</i>		51	WPT	T maschio centrale conico <i>T Taper central male</i>		52
WPUC	Intermedio <i>Intermediate</i>		52	WPT-G	T maschio centrale cilindrico <i>T Parallel central male</i>		52
WPMM	Passaparete <i>Bulkhead</i>		52	WPST	T maschio laterale conico <i>T Lateral taper male</i>		52
WPL	L maschio conico <i>L Taper male</i>		52	WPST-G	T maschio laterale cilindrico <i>T Lateral parallel male</i>		53

RACCORDI MICROFUSI INOX AISI 304 - 316 - AISI 304 - 316 MICRO CAST FITTINGS

RMFX-M	Riduzione cilindrica <i>Parallel reduction</i>		56	GX-FF-M	Intermedio 3 pezzi femmina <i>Intermediate 3 female pieces</i>		58
NX-M	Nipplo conico <i>Taper nipple</i>		56	RTX-FFF-M	T femmina <i>T Female</i>		58
MX-M	Manicotto <i>Sleeve</i>		57	RXXX-4F-M	Croce femmina <i>Female cross</i>		58
MMX-M	Colonna maschio cilindrico <i>Parallel male stud</i>		57	TX-M	Tappo cilindrico <i>Parallel cap</i>		59
RGX-MF-M	L maschio femmina <i>L Male female</i>		57	PX-M	Portagomma conico <i>Taper hose holder</i>		59
RGX-FF-M	L femmina <i>L Female</i>		57				

RACCORDI STANDARD INOX AISI 316 L - AISI 316 L STAINLESS STEEL STANDARD FITTINGS

NCX	Nipplo conico e cilindrico <i>Taper and parallel nipple</i>		60	RGX-MF	L maschio femmina <i>L Male female</i>		61
MX	Manicotto <i>Sleeve</i>		60	RTX-FFF	T femmina <i>T Female</i>		62
PMFX	Prolunga M-F cilindrica <i>Parallel M-F extension</i>		60	RTX-FMF	T maschio centrale conico <i>T Central taper male</i>		62
PMFCX	Prolunga M-F conica <i>M-F Taper extension</i>		61	RMFCX	Riduzione cilindrica <i>Parallel reduction</i>		62
RGX-FF	L femmina <i>L Female</i>		61	TX	Tappo cilindrico <i>Parallel plug</i>		62

RACC. STANDARD INOX AISI 316 L USO ALIMENTARE - AISI 316 L STAINLESS STEEL STANDARD FITTINGS FOOD USE

RMFX-A	Prolunga maschio femmina <i>Male female extension cable</i>		63	RTX-A-MMM	T maschio cilindrico <i>T Parallel male</i>		65
NX-A	Nipplo cilindrico <i>Parallel nipple</i>		63	RTX-A-FFF	T femmina <i>T Female</i>		65
RGX-A-FF	L femmina <i>L Female</i>		63	RXX-A-4F	Croce femmina <i>Female cross</i>		65
RGX-A-MM	L maschio cilindrico <i>L Parallel male</i>		64	RXX-A-4M	Croce maschio cilindrico <i>Parallel male cross</i>		66
RGX-A-MF	L maschio femmina <i>L Male female</i>		64	TX-A-F	Tappo femmina <i>Female cap</i>		66
RTX-A-FMF	T maschio centrale cilindrico <i>T Central parallel male</i>		64	TX-A-M	Tappo maschio cilindrico <i>Parallel male cap</i>		66

RACCORDI RAPIDI INOX AISI 316 L - AISI 316 L STAINLESS STEEL PUSH-IN FITTINGS

RX-RDM	Diritto maschio cilindrico <i>Straight male parallel</i>		67	RX-RPG	Passaparete L cilindrico <i>Bulkhead L parallel</i>		70
RX-RDMC	Diritto maschio conico <i>Straight taper male</i>		67	RX-PLF	L femmina <i>L female</i>		71
RX-RG	L intermedio <i>L Intermediate</i>		67	RX-PST	T maschio laterale cilindrico <i>T Lateral parallel male</i>		71
RX-RG1-C	L maschio conico <i>L Taper male</i>		67	RX-POC	Diritto maschio cilindrico <i>Straight male parallel</i>		71
RX-RG1-G	L maschio cilindrico girevole <i>L Revolving parallel male</i>		68	RX-RYTT	Diritto doppio maschio cilindrico <i>Straight double parallel male</i>		72
RX-RG1-CG	L maschio conico girevole <i>L Revolving taper male</i>		68	RX-4T	Croce <i>Cross</i>		72
RX-RA	Riduzione dritta <i>Straight reduction</i>		68	RX-5T	Intermedio 5 vie <i>Intermediate 5-way</i>		72
RX-RL	Diritto intermedio <i>Intermediate right</i>		69	RX-FRP	Passaparete femmina <i>Female bulkhead</i>		73
RX-RT	T intermedio <i>T Intermediate</i>		69	RX-RTT	Diritto riduzione <i>Reduction right</i>		73
RX-RT2-G	T maschio centrale cilindrico <i>T Conical central male</i>		69	RX-SC	Regolatore di flusso <i>Flux regulator</i>		73
RX-RT2-CG	T maschio centrale conico <i>T Conical central male</i>		70	RX-SCI	Regolatore di flusso intermedio <i>Intermediate flow regulator</i>		74
RX-AS-C1	Orientabile semplice cilindrico <i>Adjustable simple cylindrical</i>		70	RX-RYTTT	Diritto intermedio 3 vie <i>Intermediate right 3-way</i>		74
RX-RP	Passaparete diritto <i>Straight bulkhead</i>		70	RGS-X	A sfera orientabile maschio cilindrico <i>Paralle male adjustable ball</i>		74

RACCORDI A CALZAMENTO INOX AISI 316 L - AISI 316 L STAINLESS STEEL PUSH-IN FITTINGS

RDMX	Diritto maschio conico <i>Straight taper male</i>		75	RTX	T intermedio <i>T Intermediate</i>		77
RG-2X	L maschio conico <i>L Taper male</i>		75	RT1-X	T maschio conico <i>T Taper male</i>		77
RG-1X	L maschio conico girevole <i>L Revolving taper male</i>		76	RG-3X	T maschio cilindrico girevole <i>T Revolving parallel male</i>		77
RDX	Intermedio <i>Intermediate</i>		76	RPX	Passaparete <i>Bulkhead</i>		77
RGX	L intermedio <i>L Intermediate</i>		76				

RACCORDI RAPIDI TECNOPOLIMERO - PUSH-IN PLASTIC FITTINGS

EPC	Diritto maschio conico <i>Straight taper male</i>		78	EPHF	L maschio conico oreintabile <i>L Adjustable taper male</i>		80
EPCF	Diritto femmina <i>Right female</i>		78	ESL/ SL-B	Regolatore di flusso ad L <i>L-Shaped flow regulator</i>		80
EPL	L conico <i>L Taper</i>		79	EPB	T maschio centrale conico <i>T Taper central male</i>		80
EPLF	L femmina <i>L Female</i>		79	EPD	T maschio laterale conico <i>T Lateral taper male</i>		81
EPLL	L maschio lungo conico <i>L Long conical male</i>		79	EPX	Y maschio conico <i>Y Taper male</i>		81

EPG	Riduzione intermedia <i>Intermediate reduction</i>		81	ESA	Regolatore di flusso intermedio <i>Intermediate flow regulator</i>		83
EPU	Intermedio <i>Intermediate</i>		82	EPZA	Croce intermedia <i>Intermediate cross</i>		83
EPE	T intermedio <i>T Intermediate</i>		82	EPGJ	Riduzione dritta <i>Straight reduction</i>		83
EPEG	T intermedio centrale ridotto <i>T Reduced central intermediate</i>		82	EPP	Tappo <i>Plug</i>		84
EPY	Y intermedio <i>Y Intermediate</i>		82	EPV	L intermedio <i>L Intermediate</i>		84
EPW	Y riduzione intermedia <i>Y Intermediate reduction</i>		83	EPM	Passaparete <i>Bulkhead</i>		84

COMPACT FITTINGS - COMPACT FITTINGS

PC-C	Diritto maschio metrico <i>Straight metric male</i>		85	PUC-C	Diritto intermedio <i>Intermediate right</i>		86
PL-C	Diritto maschio girevole metrico <i>Metric swivel male straight</i>		85	PUL-C	L intermedio <i>L intermediate</i>		86
PT-C	T maschio centrale girevole metrico <i>Metric rotating central male tee</i>		85	PUT-C	T intermedio <i>T intermediate</i>		86
PST-C	T maschio laterale girevole metrico <i>Metric swivel lateral male tee</i>		85				

RACCORDI PORTAGOMMA IN NYLON - NYLON HOSE FITTINGS

RPN-CDFF	Diritto femmina <i>Right female</i>		87	RPN-D	Intermedio <i>Intermediate</i>		89
RPN-DFM	Diritto maschio <i>Right male</i>		87	RPN-DD	Intermedio ridotto <i>Reduced intermediate</i>		90
RPN-LFM	L maschio <i>L male</i>		88	RPN-T	T intermedio <i>T Intermediate</i>		90
RPN-TFM	L maschio centrale <i>L central male</i>		88	RPN-TTT	T intermedio centrale <i>T Central intermediate</i>		90
RPN-L	L intermedio <i>L intermediate</i>		89	RPN-Y	Y intermedio <i>Y Intermediate</i>		91
RPN-LL	L intermedio ridotto <i>L reduced intermediate</i>		89	RPN-DFF	Diritto femmina girevole <i>Straight female swivel</i>		91

RACCORDI PORTAGOMMA IN POLIPROPILENE - POLYPROPYLENE HOSE FITTINGS

RPP-DFM	Diritto maschio <i>Right male</i>		92	GG-FF	Rondella <i>Washer</i>		94
RPP-LFM	L maschio <i>L male</i>		92	RPP-L	L intermedio <i>L Intermediate</i>		94
RPP-TFM	T maschio centrale <i>T Central male</i>		93	RPP-LL	L intermedio ridotto <i>L Reduced intermediate</i>		95
RPP-FF	Diritto femmina <i>Right female</i>		93	RPP-D	Intermedio <i>Intermediate</i>		95
RPP-T	Intermedio <i>Intermediate</i>		94	RPP-DD	Intermedio ridotto <i>Reduced intermediate</i>		95

RACCORDI A COMPRESSIONE IN POLIPROPILENE - POLYPROPYLENE COMPRESSION FITTINGS

RCP-M	Manicotto <i>Coupling</i>		98	RCP-TF	Tee a 90° filettato femmina <i>90° Female threaded Tee</i>		103
RCP-MR	Manicotto ridotto <i>Reducing Coupling</i>		98	RCP-RFL	Raccordo flangiato <i>Flanged fitting</i>		103
RCP-RM	Raccordo maschio <i>Male Adaptor</i>		99	RCP-RFL90	Gomito 90° flangiato <i>90° Flanged elbow</i>		103
RCP-RF	Raccordo femmina <i>Female fitting</i>		99	RCP-TFL	Tee flangiata <i>Flanged tee</i>		104
RCP-G90	Gomito a 90° <i>90° Elbow</i>		100	RCP-T90	Tee a 90° <i>90° Tee</i>		104
RCP-GM90	Gomito a 90° filettato maschio <i>90° Male threaded elbow</i>		100	RCP-G45M	Gomito 45° filettato maschio <i>45° Male threaded elbow</i>		104
RCP-GF90	Gomito a 90° filettato femmina <i>90° Female threaded elbow</i>		101	RCP-G45F	Gomito 45° filettato femmina <i>45° Female threaded elbow</i>		104
RCP-G45	Gomito a 45° <i>45° Elbow</i>		101				
RCP-TT	Tappo terminale <i>End cap</i>		101				
RCP-T90R	Tee a 90° ridotto <i>Reduced 90° Tee</i>		102				
RCP-TM	Tee a 90° filettato maschio <i>Male threaded 90° Tee</i>		102				

RICAMBI ED ACCESSORI - SPARE PARTS AND ACCESSORIES

G	Ghiera <i>Nut</i>		105	AT	Anello di tenuta <i>Sealing ring</i>		106
AG	Anello di graffaggio <i>Scratch ring</i>		105	AR	Anello di rinforzo <i>Reinforcement ring</i>		106
AS	Anello di spinta <i>Thrust ring</i>		105	STU	Sbavatore per tubi PE / PPR <i>Deburrer for PE / PPR pipes</i>		106
TI	Tubi in alluminio calibrati <i>Calibrated Aluminum tubes</i>		107	F	Fissaggi per montaggio tubi in alluminio <i>Fixings for Aluminum pipe assembly</i>		107

RACCORDI A CALZAMENTO IN TECNOPOLIMERO - QUICK RELEASE PLASTIC FITTINGS

	Disegno strutturale <i>Structural Drawing</i>		109	GCK Gomito <i>GCK Gomito</i>		110
	CK Diritto <i>CK Straight</i>		110	FCK T <i>Union Tee</i>		110

SAS
SINTERIZZATI

Dal 1978 produciamo componenti meccanici sinterizzati su disegno del Cliente e boccole sinterizzate in ferro ed in bronzo sia cilindriche che flangiate. La produzione comprende anche le bronzine autolubrificanti con tolleranze Fips, marchio rilevato negli anni novanta. Realizziamo inoltre una vasta gamma di accessori e componenti per la Pneumatica, commercializzati in oltre 70 nazioni sia direttamente che come prodotti OEM. Produciamo infine filtri sinterizzati su disegno, utilizzando il bronzo sferico, l'acciaio inossidabile Aisi 316L (in filo ed in polvere), la ceramica e la plastica porosa.

Since 1978 we have been producing sintered mechanical components based on the customer's design and sintered bushings in iron and bronze, both cylindrical and flanged. The production also includes self-lubricating bushings with Fips tolerances, a brand taken over in the nineties. We also produce a wide range of accessories and components for pneumatics, marketed in over 70 countries both directly and as OEM products. Finally, we produce customized sintered filters, using spherical bronze, Aisi 316L stainless steel (in wire and powder), ceramic and porous plastic.



RESA MERCE: Franco nostro magazzino - **IMBALLO:** 1% - **TRASPORTO:** Sempre a rischio del destinatario anche se la merce è venduta in porto franco. Si prega di voler sempre indicare sugli ordini il nominativo del proprio corriere. In mancanza di tale indicazione decliniamo ogni responsabilità per eventuali disagi. **MATERIALI RESI:** Non si accetta merce di ritorno senza nostra preventiva autorizzazione ed in ogni caso il reso dovrà avvenire in porto franco. **CONTESTAZIONI:** Non si accettano reclami 8 giorni dopo il ricevimento della merce - **PAGAMENTI:** Le condizioni di pagamento saranno quelle concordate ed indicate in fattura e sono vincolanti. Trascorre le scadenze convenute saranno conteggiati gli interessi di mora calcolati secondo il tasso bancario medio praticato alla data del pagamento - **FORO COMPETENTE:** Bologna - **RISERVA DI PROPRIETÀ:** La merce consegnata rimane di riservato dominio della fornitrice, fino all'avvenuto pagamento - **GARANZIE:** I nostri prodotti sono garantiti da polizza R.C. prodotti.



DELIVERY TERMS: ExW SAS Sinterizzati's Plant - **PACKING:** 1% - **TRANSPORT:** The risk of transport is carried by the customer, even if it has been agreed that we will take care of, organize or be otherwise involved in the transport. The Customer must always communicate the name of the Carrier. Without such indication we don't accept any liability in case of failures - **RETURNED PRODUCTS:** Subject to SAS's prior written authorization, non-complying products may be returned by Customer at its own expense - **COMPLAINTS:** Any hidden defects of the products must be reported by Customer within 8 days of their receipt - **TERMS OF PAYMENT:** The prices of the products shall be those stated in the corresponding Order Confirmation and Invoice. In case of failure by Customer to pay any amount due, SAS Sinterizzati Srl shall be entitled to calculate interests in arrears as per Legislative Decree - **JURISDICTION COURT:** Bologna - **PRODUCTS PROPERTY:** All goods remain the property of SAS Sinterizzati Srl until payment in full is received - **WARRANTY:** SAS products are guaranteed by insurance R.C.



CONDITIONS DE LIVRAISON: ExW SAS Sinterizzati - **EMBALLAGE:** 1% du montant de la facture - **TRANSPORT:** Le risque du transport est de la responsabilité du client. Le client doit toujours communiquer le nom du transporteur. Sans ces indications, nous dégageons toute responsabilité dans le cas de problème - **RETOUR DE PRODUITS:** Sans accord écrit de SAS Sinterizzati, tous les coûts concernant le retour de marchandise ne pourront être pris en charge par SAS Sinterizzati - **RECLAMATIONS:** Toute non-conformité de produit devra être communiquée sous un délai de 8 jours maximum à réception des marchandises pour que la réclamation puisse être prise en compte - **CONDITIONS DE PAIEMENT:** Les prix et délais de paiement des produits sont ceux qui sont précisés sur nos propositions, confirmation de commande et facturation. Toute facture dont le paiement ne serait pas effectué à la date d'échéance donnera lieu à des calculs d'intérêt suivant décret législatif - **CLAUDE ATTRIBUTIVE DE JURIDICTION:** En cas de différend, le Tribunal de Bologne est seul compétent - **RÉSERVE DE PROPRIÉTÉ:** Le transfert de propriété des marchandises livrées est différé jusqu'au paiement intégral du prix correspondant - **GARANTIE:** Les produits de SAS Sinterizzati sont garantis par une assurance de responsabilité civile.



LIEFERBEDINGUNGEN: ExW SAS Sinterizzati's Werk - **VERPACKUNG:** 1% - **TRANSPORT:** Das Transportrisiko wird vom Kunden getragen, auch wenn es vereinbart wurde, wir kümmern uns um, organisieren oder werden anderweitig am Transport beteiligt. Der Kunde muss immer den Namen des Luftfrachtführers mitteilen. Ohne solche Angabe übernehmen wir keine Haftung bei Ausfällen - **RÜCKGABEPRODUKTE:** Vorbehaltlich der vorherigen schriftlichen Genehmigung von SAS können nicht abweichende Produkte vom Kunden auf eigene Kosten zurückgesandt werden - **BESCHWERDEN:** Alle verborgenen Mängel der Produkte sind zu melden vom Kunden innerhalb von 8 Tagen nach deren Eingang - **ZAHLUNGSBEDINGUNGEN:** Die Preise der Produkte sind diejenigen, die in der entsprechenden Widerrufserklärung angegeben sind. SAS Sinterizzati Srl ist berechtigt, die Verzugszinsen nach dem Gesetzesdekret zu berechnen - **GERICHTSSTANDSGERICHT:** Bologna - **PRODUKTE EIGENTUM:** Alle Waren bleiben Eigentum von SAS Sinterizzati Srl bis zur vollständigen Bezahlung erhalten - **WAIRANTY:** SAS Produkte werden durch Versicherung RC garantiert



ENTREGA DE LA MERCANCÍA: Disponible para el adquirente en nuestro almacén - **EMBALAJE:** 1% - **TRANSPORTE:** Es siempre a riesgo del receptor/adquirente aún cuando la mercancía es vendida en puerto gratuito. Se pide de indicar siempre en los pedidos el nombre de vuestra empresa de transporte/transportista. En ausencia de tal indicación, no aceptamos ninguna responsabilidad por cualquier malentendido o error - **MERCANCÍA DEVUELTA:** No aceptamos devolución de mercancía sin nuestra autorización previa y en cualquier caso la devolución deberá ser hecha a cargo del adquirente. **CONTESTACIONES:** No aceptamos quejas/reclamos 8 días después de la recepción de la mercancía - **PAGOS:** Las condiciones de pago serán las acordadas e indicadas en la factura y son vinculantes. Pasados los plazos acordados, serán aplicados los intereses de demora calculados según el interés bancario promedio aplicado en la fecha de pago - **JURISDICCIÓN:** Bolonia - **RESERVA DE PROPIEDAD:** La mercancía suministrada sigue siendo de nuestra propiedad hasta que el adquirente haya realizado el pago completo de todo - **GARANCIAS:** Nuestros productos están asegurados por la póliza R.C. Products.



ENTREGA: Em nosso depósito - **EMBALAGEM:** 1% - **TRANSPORTE:** Todos os riscos são responsabilidades do destinatário inclusive quando a entrega for em franco de porte. Indicar sempre o nome do transportador no pedido de compra. Na falta de tal indicação não nos responsabilizamos por qualquer transtorno - **DEVOLUÇÕES:** Não serão aceitas devoluções de mercadorias sem a nossa prévia concordância e em todos os casos tais procedimentos serão custeados pelo emiteente - **RECLAMAÇÕES:** Todas as reclamações deverão ser apresentadas em até 8 dias após a entrega da mercadoria - **CONDIÇÕES DE PAGAMENTO:** As condições de pagamento serão previamente acordadas e indicadas no pedido de compra sendo as mesmas indispensáveis. Findo o prazo limite de vencimento estipulado, reservamo-nos o direito de aplicar juros bancários até a regularização do pagamento - **FORO COMPETENTE:** Bolonha - **RESERVA DE PROPRIEDADE:** Até a completa finalização dos pagamentos em aberto, reservamo-nos o direito de propriedade da mercadoria fornecida - **GARANTIA:** Nossos produtos são assegurados por uma empresa de responsabilidade civil.



ÅTERSTÄLL VAROR: Ex-verk från vårt lager - **FÖRPACKNING:** 1% - **TRANSPORT:** Alltid på mottagarens risk även om varorna säljs. Vill du alltid ange namnet på din kurir vid beställningar. I avsaknad av denna indikation, avisar vi något ansvar för eventuella fel. **ÅTERBETALAT MATERIAL:** Återlämnade varor accepteras inte utan vårt förhandsgodkännande och i vilket fall som helst måste returen betalas. Tvister: klagomål accepteras inte 8 dagar efter mottagandet av varorna - **BETALNINGAR:** Betalningsvillkoren är de som avtalats och anges på fakturan och är bindande. När de överenskomna tidsfristerna har gått, beräknas standardräntan beräknas enligt den genomsnittliga bankräntan som tillämpades på betalningsdatumet - **JURISDIKTION:** Bologna - **RESERVE AV ÄGARE:** Levererade varor förblir leverantörens reserverade domän tills betalning har gjorts - **GARANTIER:** I våra produkter garanteras av en RC-policy produkter.



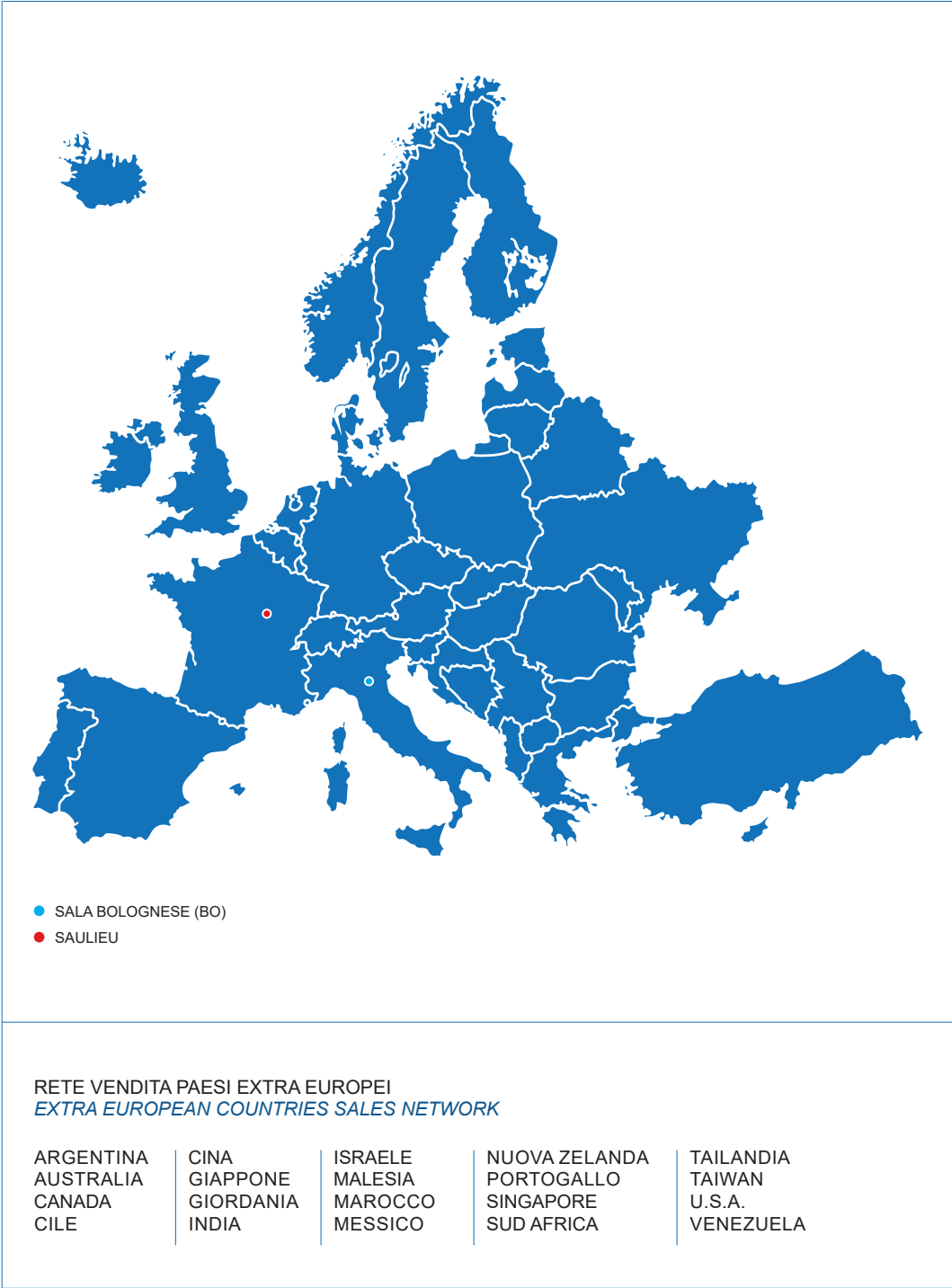
LEVERINGSBETINGELSER: EXW SAS - **PAKKEOMKOSTNINGER:** 1% - **FORSENDELSE:** Risikoen for transport er pålagt modtageren af varen Selv om afsender er involveret i forsendelsen. Kunden skal altid informere om transportøren som skal bruges, uden denne Acceptere vi ikke klager såfremt noget går galt - **RETURNEREDE VARE:** Omkostninger ved tilbage levering, tilfaldet køber - **KLAGER:** ved fejl og mangler skal der informeres skriftligt inden 8 dage fra modtagelse af varen - **BETALINGSBETINGELSER:** Priserne er ifølge fremsendte ordrebekræftelser og fakturaer. Såfremt betaling ikke bliver modtaget i henhold til dette, vil SAS sende faktura på renter og omkostninger med dette - **LOV AFGØRELSE:** Bologna - **EJENDOMSRET AF VARENE:** Indtil fuld betaling er modtaget er ejendomsretten af varen SAS - **GARANTI:** Varen er forsikret under R.C.



交货条款: SAS 工厂交货 - 包装: 1% - 运输: 运输风险由客户承担, 即使运输是我们同意照看或得组织或者以其它方式参与客户必须一直保持与承运人的联系, 否则如果运输失败, 我们不承担任何责任。 - 退回产品: 经SAS事先书面确认的, 不符合规定的产品可由客户自费退回 - 投诉: 产品的任何隐藏缺陷必须在收到后8天内由客户报告 - 付款条款: 产品的货款应为相应订单和发票确认的价格。如客户未能支付任何款项, SAS Sinterizzati Srl有权根据法令计算拖欠的利息。管辖法院: 博洛尼亚 - 产品财产: 所有货物仍然是SAS Sinterizzati Srl的财产直到收到全额付款 - 保证: SAS产品由保险R.C.



Στις εγκαταστάσεις μας ΣΥΣΚΕΥΑΣΙΑ: 1% - **ΜΕΤΑΦΟΡΑ:** Πάντα σε κίνδυνο του παραλήπτη, ακόμη και αν έχει συμφωνηθεί ότι θα τα φροντίσουμε, θα οργανώσουμε ή θα συμμετάσχουμε με άλλο τρόπο στη μεταφορά. Ο Πελάτης πρέπει πάντα να γνωστοποιεί το όνομα του Μεταφορέα. Ελλείψει τέτοιας ένδειξης, παραβλέπουμε οποιαδήποτε ευθύνη για τυχόν αβλήματα. **ΕΠΙΣΤΡΟΦΕΣ ΥΛΙΚΩΝ:** Δεν δεχόμαστε τα εμπορεύματα επιστροφής χωρίς την προηγούμενη εξουσιοδότησή μας και σε κάθε περίπτωση η επιστροφή πρέπει να γίνει από τον Πελάτη με δική του έξοδα. **ΠΑΡΑΛΙΟΝΑ:** Δεν δεχόμαστε παραλίονα 8 ημέρες μετά την παραλαβή των αγαθών. **ΠΛΗΡΩΜΕΣ:** Οι όροι πληρωμής θα είναι εκείνοι που έχουν συμφωνηθεί και αναγράφονται στο τιμολόγιο και είναι δεσμευτικοί. Μετά τις συμφωνημένες προθεσμίες θα υπολογίζονται τόκοι υπερημερίας που υπολογίζονται με βάση το μέσο τραπεζικό επιτόκιο κρώσης κατά την ημερομηνία της πληρωμής. **ΔΙΚΑΙΟΔΟΣΙΑ:** Δικαιοσύνη της Ηπείρου. **ΚΡΑΤΗΣΗ ΙΔΙΟΚΤΗΣΙΑΣ:** Όλα τα αγαθά παραμένουν στην ιδιοκτησία του προμηθευτή μέχρι την πλήρη εξόφληση. **ΕΓΓΥΗΣΕΙΣ:** Ό Τα προϊόντα μας είναι εγγυημένα από την ασφαλεία R.C.



ATEX



ATEX

SILENZIATORI



SILENCERS

REGOLATORI



REGULATORS

RACCORDI



FITTINGS

ACCESSORI



ACCESSORIES

FILTRI PER COLLA



GLUE FILTERS

TUBI E SPIRALI BASIC



TUBES BASIC

TUBI E SPIRALI
PROFESSIONAL



TUBES PROFESSIONAL

VIBRATORI PNEUMATICI



PNEUMATIC VIBRATORS

GIUNTI ROTANTI



ROTARY JOINTS

LAME D'ARIA



MODULAR AIR WINGS®

TUBI REFRIGERATORI
PNEUMATICI



ICE VALVE
PANEL COOLER

ATTUATORI PNEUMATICI



ACTUATORS

VALVOLE A SFERA
E FARFALLA



VALVES

VALVOLE AUSILIARIE



AUXILIARY VALVES

ELETTROVALVOLE



SOLENOID VALVES

ISOLE DI VALVOLE



ISLES OF VALVES

CILINDRI



CYLINDERS

CILINDRI ELETTRICI



ELECTRIC CYLINDERS

HANDLING



HANDLING

FISSAGGI



*CYLINDER'S
MOUNTING PARTS*

TRATTAMENTO ARIA



*AIR TREATMENT
A-D-X - TYPE*

VACUUM



VACUUM

MOTORI AD ARIA



AIR MOTORS

PIASTRE DI MASSA



GROUND PLATES

EXTRA



EXTRA

FILTRI



FILTERS

BOCCOLE SINTERIZZATE



SINTERED BEARINGS

BOCCOLE KU
AUTOLUBRIFICANTI



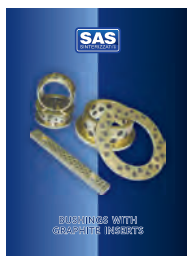
SLIDING BEARINGS

BOCCOLE
AUTOLUBRIFICANTI FIPS



*FIPS® SINTERED
BEARINGS*

BOCCOLE CON INSERTI
IN GRAFITE



*BUSHINGS WITH
GRAPHITE INSERTS*

SPINE E RULLINI



PINS AND ROLLERS

ACCIAIO INOX



STAINLESS STEEL



Per visualizzare e scaricare i PDF dei Fascicoli Tecnici SAS:
To view and download the PDFs of the SAS Technical Files:

www.sassinterizzati.com/download

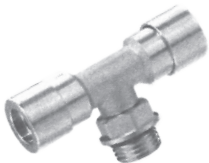
RACCORDI STANDARD OTTONE - STANDARD BRASS FITTINGS

	CORPO BODY	OTTONE NICHELATO NICKEL PLATED BRASS
	MATERIALI MATERIALS	OTTONE UNI EN 12164 CW 614 N - OTTONE UNI EN 12165 CW 617 N BRASS UNI EN 12164 CW 614 N - BRASS UNI EN 12165 CW 617 N
	FILETTO STANDARD STANDARD THREAD	CILINDRICO ISO 228 ISO 228 PARALLEL
	PRESSIONE MAX. MAX PRESSURE	1/8" 150 BAR 2" 50 BAR
	TEMPERATURA TEMPERATURE	-15 °C / + 80 °C

RACCORDI RAPIDI OTTONE - PUSH-IN BRASS FITTINGS

	CORPO BODY	OTTONE NICHELATO NICKEL PLATED BRASS
	MATERIALI MATERIALS	OTTONE OT 58 NICHELATO - GUARNIZIONI: NBR SILICON FREE MOLLE: ACCIAIO INOX AISI 316 - ANELLE: OTTONE NICHELATO OT 58 NICKEL PLATED BRASS - GASKETS: NBR SILICON FREE SPRINGS: AISI 316 STAINLESS STEEL - RINGS: NICKEL-PLATED BRASS
	FILETTO THREAD	CILINDRICO + OR PARALLEL + OR
	TUBO TUBE	POLYAMIDE PA 6 - PA 1MAX 18 BAR1 - PA 12 - POLIURETANO POLYAMIDE PA 6 - PA 1MAX 18 BAR1 - PA 12 - POLYURETHANE
	PRESSIONE MAX. MAX PRESSURE	16 BAR (20 °C)
	TEMPERATURA TEMPERATURE	-20°C / +70 °C

RACCORDI RAPIDI OTTONE TIPO "W" - "W" TYPE PUSH-IN BRASS FITTINGS

	CORPO BODY	OTTONE NICHELATO NICKEL PLATED BRASS
	MATERIALI MATERIALS	OTTONE OT 58 NICHELATO - MOLLE: ACCIAIO INOX AISI 316 OT 58 NICKEL PLATED BRASS - SPRINGS: AISI 316 STAINLESS STEEL
	FILETTO THREAD	CONICO: ISO 7 - DIN 2999 - CILINDRICO + OR TAPER: ISO 7 - DIN 2999 - PARALLEL + OR
	PRESSIONE MAX. MAX PRESSURE	16 BAR (20 °C)
	TEMPERATURA TEMPERATURE	-20°C / +70 °C

RACCORDI MICROFUSI INOX AISI 304 - 316 - AISI 304 - 316 MICRO CAST FITTINGS

	CORPO BODY	ACCIAIO INOX AISI 304 - 316 STAINLESS STEEL AISI 304 - 316
	MATERIALI MATERIALS	ACCIAIO INOX AISI 304 - 316 STAINLESS STEEL AISI 304 - 316
	PRESSIONE MAX. MAX PRESSURE	30 BAR
	TEMPERATURA TEMPERATURE	-25°C / +150 °C

RACCORDI STANDARD INOX AISI 316 L - AISI 316 L STAINLESS STEEL STANDARD FITTINGS

	CORPO <i>BODY</i>	ACCIAIO INOX AISI 316 L <i>STAINLESS STEEL AISI 316 L</i>
	MATERIALI <i>MATERIALS</i>	ACCIAIO INOX AISI 316 L <i>STAINLESS STEEL AISI 316 L</i>
	PRESSIONE MAX. <i>MAX PRESSURE</i>	30 BAR
	TEMPERATURA <i>TEMPERATURE</i>	-20 °C / +150 °C

RACCORDI INOX AISI 316 L - USO ALIMENTARE - AISI 316 L STAINLESS STEEL STANDARD FITTINGS - FOOD USE

	CORPO <i>BODY</i>	ACCIAIO INOX AISI 316 L <i>STAINLESS STEEL AISI 316 L</i>
	MATERIALI <i>MATERIALS</i>	ACCIAIO INOX AISI 316 L <i>STAINLESS STEEL AISI 316 L</i>
	FILETTO STANDARD <i>STANDARD THREAD</i>	CILINDRICO BSPP <i>BSPP PARALLEL</i>
	PRESSIONE MAX. <i>MAX PRESSURE</i>	30 BAR
	TEMPERATURA <i>TEMPERATURE</i>	-20 °C / +150 °C

RACCORDI RAPIDI INOX AISI 316 - AISI 316 L STAINLESS STEEL PUSH-IN FITTINGS

	CORPO <i>BODY</i>	ACCIAIO INOX AISI 316 L <i>STAINLESS STEEL AISI 316 L</i>
	MATERIALI <i>MATERIALS</i>	CORPO: ACCIAIO INOX AISI 316 L - GUARNIZIONI: VITON SILICON FREE AISI 301 MOLLE: ACCIAIO INOX AISI 301 - ANELLE: ACCIAIO INOX AISI 316 L BODY: STAINLESS STEEL AISI 316 L - GASKETS: VITON SILICON FREE AISI 301 SPRINGS: AISI 301 STAINLESS STEEL - RINGS: AISI 316 L STAINLESS STEEL
	FILETTO <i>THREAD</i>	CONICO: BSPT - CILINDRICO: BSPP + OR - METRICO <i>TAPER: BSPT - PARALLEL: BSPP + OR - METRIC:</i>
	TUBO <i>TUBE</i>	POLYAMIDE PA 6 - PA 11 - PA 12 - POLIURETANO <i>POLYAMIDE PA 6 - PA 11 - PA 12 - POLYURETHANE</i>
	PRESSIONE MAX. <i>MAX PRESSURE</i>	16 BAR (20 °C)
	TEMPERATURA <i>TEMPERATURE</i>	-20 °C / +150 °C

RACCORDI A CALZAMENTO ACCIAIO INOX AISI 316 L - AISI 316 L STAINLESS STEEL PUSH FITTINGS

	CORPO <i>BODY</i>	ACCIAIO INOX AISI 316 L <i>STAINLESS STEEL AISI 316 L</i>
	MATERIALI <i>MATERIALS</i>	ACCIAIO INOX AISI 316 L <i>STAINLESS STEEL AISI 316 L</i>
	TUBO <i>TUBE</i>	4 / 16
	PRESSIONE MAX. <i>MAX PRESSURE</i>	20 BAR
	TEMPERATURA <i>TEMPERATURE</i>	-20 °C / +150 °C

RACCORDI RAPIDI TECNOPOLIMERO - PUSH-IN PLASTIC FITTINGS

	CORPO <i>BODY</i>	OTTONE NICHELATO E RESINA PBT <i>NICKEL PLATED BRASS AND PBT RESIN</i>
	MATERIALI <i>MATERIALS</i>	MANICOTTO: RESINA ACETALICA COLORE BLU (POM) - MOLLA: ACCIAIO INOX AISI 301 ANELLA: NBR - COLLARE: OTTONE NICHELATO <i>SLEEVE: BLUE ACETAL RESIN (POM) - SPRING: AISI 301 STAINLESS STEEL - RING: NBR - COLLAR: NICKEL-PLATED BRASS</i>
	FILETTO STANDARD <i>STANDARD THREAD</i>	CONICO TEFLONATO <i>TEFLON-COATED TAPER</i>
	PRESSIONE MAX. <i>MAX PRESSURE</i>	1/8" 150 BAR 2" 50 BAR
	TEMPERATURA <i>TEMPERATURE</i>	-15 °C / +80 °C

COMPACT FITTINGS - COMPACT FITTINGS

	CORPO <i>BODY</i>	OTTONE NICHELATO E RESINA PBT <i>NICKEL PLATED BRASS AND PBT RESIN</i>
	MATERIALI <i>MATERIALS</i>	MANICOTTO: RESINA ACETALICA COLORE BLU (POM) - MOLLA: ACCIAIO INOX AISI 301 ANELLA: NBR - COLLARE: OTTONE NICHELATO <i>SLEEVE: BLUE ACETAL RESIN (POM) - SPRING: AISI 301 STAINLESS STEEL - RING: NBR - COLLAR: NICKEL-PLATED BRASS</i>
	FILETTO STANDARD <i>STANDARD THREAD</i>	METRICO (CILINDRICO + OR) <i>METRIC (CYLINDRICAL + OR)</i>
	TUBO <i>TUBE</i>	POLYAMIDE PA 11 - PA 12 - POLIURETANO <i>POLYAMIDE PA 11 - PA 12 - POLYURETHANE</i>
	PRESSIONE MAX. <i>MAX PRESSURE</i>	10 BAR
	TEMPERATURA <i>TEMPERATURE</i>	MAX 60 °C

RACCORDI PORTAGOMMA IN NYLON - NYLON HOSE FITTINGS

	CORPO <i>BODY</i>	POLIPROPILENE <i>POLYPROPYLENE</i>
	MATERIALI <i>MATERIALS</i>	POLIPROPILENE <i>POLYPROPYLENE</i>
	FILETTO STANDARD <i>STANDARD THREAD</i>	CONICO BSPT <i>TAPER BSPT</i>
	TUBO <i>TUBE</i>	5/32 - 3/4
	PRESSIONE MAX. <i>MAX PRESSURE</i>	10 BAR
	TEMPERATURA <i>TEMPERATURE</i>	-20 °C / +70 °C

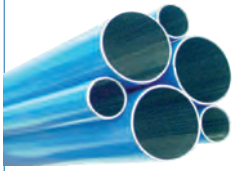
RACCORDI PORTAGOMMA IN P.E.H.D. - POLYPROPYLENE HOSE FITTINGS

	CORPO <i>BODY</i>	POLIPROPILENE <i>POLYPROPYLENE</i>
	MATERIALI <i>MATERIALS</i>	POLIPROPILENE <i>POLYPROPYLENE</i>
	FILETTO STANDARD <i>STANDARD THREAD</i>	1/2" - 1"
	TUBO <i>TUBE</i>	6 - 19
	PRESSIONE MAX. <i>MAX PRESSURE</i>	10 BAR
	TEMPERATURA <i>TEMPERATURE</i>	-20 °C / +70 °C

RACCORDI A COMPRESSIONE IN P.P. - POLYPROPYLENE COMPRESSION FITTINGS

	CORPO <i>BODY</i>	POLIPROPILENE <i>POLYPROPYLENE</i>
	MATERIALI <i>MATERIALS</i>	POLIPROPILENE <i>POLYPROPYLENE</i>
	PRESSIONE MAX. <i>MAX PRESSURE</i>	16 BAR
	TEMPERATURA <i>TEMPERATURE</i>	-20 °C / +70 °C

TUBI IN ALLUMINIO CALIBRATI - CALIBRATED ALUMINUM TUBES CALIBRATED ALUMINUM TUBES

	CORPO <i>BODY</i>	CALIBRATO <i>CALIBRATED</i>
	MATERIALE <i>MATERIAL</i>	ALLUMINIO VERNICIATO <i>PAINTED ALUMINUM</i>
	PRESSIONE MAX. <i>MAX PRESSURE</i>	16 BAR
	TEMPERATURA <i>TEMPERATURE</i>	-20 °C / +70 °C

SPECIFICHE E DIMENSIONI NON SONO VINCOLANTI
TUTTI I RACCORDI DEL PRESENTE CATALOGO, SU RICHIESTA E PER QUANTITÀ, SONO DISPONIBILI ANCHE CON FILETTATURA NPT.

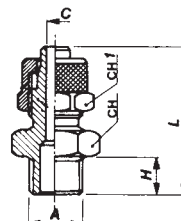
*SPECIFICATIONS AND DIMENSIONS ARE NOT BINDING
ALL FITTINGS IN THIS CATALOG, UPON REQUEST AND FOR QUANTITIES, ARE ALSO AVAILABLE WITH NPT THREAD.*

RDM



Cilindrico
Parallel

COD	Ø	A	C	H	L	CH	CH ₁
0.001 RDM	5/3	M5	1,5	4	21	8	9
0.002 RDM	5/3	M6	1,5	4	21	8	9
0.01 RDM	6/4	M5	1,5	4	21	8	9
0.02 RDM	6/4	M6	1,5	4	21	8	9
0.1 RDM	5/3	1/8"	2	6	25	14	9
1 RDM	6/4	1/8"	3	6	25	14	12
2 RDM	8/6	1/8"	5	6	25	14	14
3 RDM	10/8	1/8"	6,5	6	25	14	16
4 RDM	6/4	1/4"	3	8	28	16	12
5 RDM	8/6	1/4"	5	8	28	16	14
6 RDM	10/8	1/4"	6,5	8	29,5	16	16
7 RDM	6/4	3/8"	3	9	29	19	12
8 RDM	8/6	3/8"	5	9	29	19	14
9 RDM	10/8	3/8"	6,5	9	30	19	16
10 RDM	12/10	3/8"	8	11	34	19	17
11 RDM	15/12,5	1/2"	11	14	41	24	22

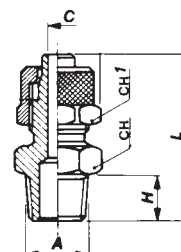


RDMC



Conico
Taper

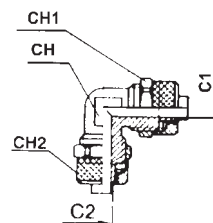
COD	Ø	A	C	H	L	CH	CH ₁
0.1 RDMC	5/3	1/8"	2	8	24	12	9
1 RDMC	6/4	1/8"	3	8	27	12	12
2 RDMC	8/6	1/8"	5	8	27	12	14
3 RDMC	10/8	1/8"	6,5	8	28	14	16
4 RDMC	6/4	1/4"	3	10	30	14	12
5 RDMC	8/6	1/4"	5	10	30	14	14
6 RDMC	10/8	1/4"	6,5	10	31	14	16
7 RDMC	6/4	3/8"	3	10	30	17	12
8 RDMC	8/6	3/8"	5	10	30	17	14
9 RDMC	10/8	3/8"	6,5	10	31	17	16



RG



COD	Ø	C ₁	C ₂	CH	CH ₁	CH ₂
1 RG	5/3	2	2	8	9	9
2 RG	6/4	3	3	8	12	12
3 RG	8/6 - 6/4	5	3	10	14	12
4 RG	8/6	5	5	10	14	14
5 RG	10/8	6,5	6,5	12	16	16

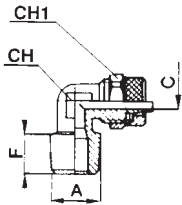


RG 1



Conico
Taper

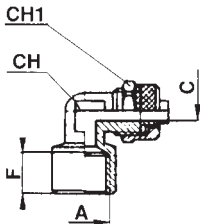
COD	Ø	A	C	F	CH	CH ₁
1 RG1	5/3	1/8"	3	8	8	9
2 RG1	6/4	1/8"	3	7,5	8	12
3 RG1	8/6	1/8"	5	7,5	10	14
4 RG1	10/8	1/8"	6,5	7,5	10	16
5 RG1	6/4	1/4"	3	11	10	12
6 RG1	8/6	1/4"	5	11	10	14
7 RG1	10/8	1/4"	6,5	11	12	16
8 RG1	6/4	3/8"	3	11,5	11	12
9 RG1	8/6	3/8"	6,5	11,5	11	14
10 RG1	10/8	3/8"	6,5	11,5	11	16
11 RG1	12/10	3/8"	8	11,5	13	19



RG 2



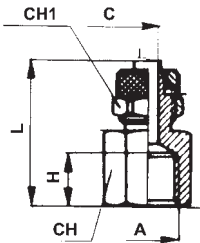
COD	Ø	A	C	F	CH	CH ₁
1 RG2	5/3	1/8"	3	9	10	8
2 RG2	6/4	1/8"	3	9	10	12
3 RG2	8/6	1/8"	5	9	10	14
4 RG2	10/8	1/8"	6,5	9	10	16
5 RG2	6/4	1/4"	3	10	11	12
6 RG2	8/6	1/4"	5	10	11	14
7 RG2	10/8	1/4"	6,5	10	11	16



RDF



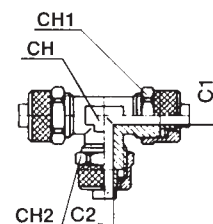
COD	Ø	A	C	H	L	CH	CH ₁
1 RDF	6/4	1/8"	3	10	25	14	12
2 RDF	8/6	1/8"	5	10	25	14	14
3 RDF	10/8	1/8"	6,5	10	26	14	16
4 RDF	6/4	1/4"	3	10	25	16	12
5 RDF	8/6	1/4"	5	10	25	16	14
6 RDF	10/8	1/4"	6,5	10	26	16	16



RT



COD	Ø	C ₁	C ₂	CH	CH ₁	CH ₂
1 RT	5/3	2	2	8	8	8
2 RT	6/4	3	3	8	12	12
3 RT	8/6 - 6/4	5	3	10	14	12
4 RT	8/6	5	5	10	14	14
5 RT	10/8 - 6/4	6,5	3	10	16	12
6 RT	10/8 - 8/6	6,5	5	10	16	14
7 RT	10/8	6,5	6,5	10	16	16

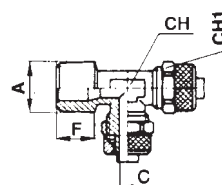


RT 1



Conico
Taper

COD	Ø	A	C	F	CH	CH ₁
1 RT 1	5/3	1/8"	2	8	8	8
2 RT 1	6/4	1/8"	3	8	8	12
3 RT 1	8/6	1/8"	5	8	10	14
4 RT 1	10/8	1/8"	6,5	8	10	16
5 RT 1	6/4	1/4"	3	10	10	12
6 RT 1	8/6	1/4"	5	10	10	14
7 RT 1	10/8	1/4"	6,5	10	12	16
8 RT 1	6/4	3/8"	3	11	11	12
9 RT 1	8/6	3/8"	5	11	11	14
10 RT 1	10/8	3/8"	6,5	11	12	16

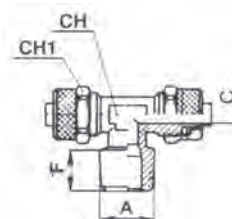


RT 2



Conico
Taper

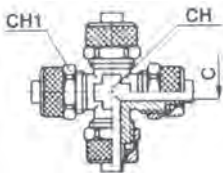
COD	Ø	A	C	F	CH	CH ₁
1 RT 2	5/3	1/8"	2	8	8	8
2 RT 2	6/4	1/8"	3	8	8	12
3 RT 2	8/6	1/8"	5	8	10	14
4 RT 2	10/8	1/8"	6,5	8	10	16
5 RT 2	6/4	1/4"	3	10	10	12
6 RT 2	8/6	1/4"	5	10	10	14
7 RT 2	10/8	1/4"	6,5	10	12	16
8 RT 2	6/4	3/8"	3	11	11	12
9 RT 2	8/6	3/8"	5	11	11	14
10 RT 2	10/8	3/8"	6,5	11	11	16



RX



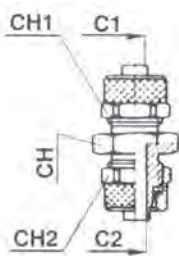
COD	Ø	C	CH	CH ₁
1 RX	5/3	2	8	8
2 RX	6/4	3	8	12
3 RX	8/6	5	10	14
4 RX	10/8	6,5	10	16



RP



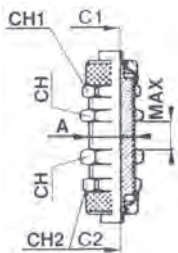
COD	Ø	C ₁	C ₂	CH	CH ₁	CH ₂
1 RP	5/3	2	2	14	8	8
2 RP	6/4	3	3	12	12	12
3 RP	8/6	5	3	14	14	12
4 RP	8/6	5	5	14	14	14
5 RP	10/8	6,5	3	14	16	12
6 RP	10/8	6,5	5	14	16	14
7 RP	10/8	6,5	6,5	14	16	16



RPL



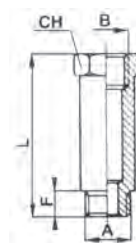
COD	Ø	A	C ₁	C ₂	CH	CH ₁	CH ₂	MAX
1 RPL	5/3	M 7X0,75	2	2	8	9	9	12
2 RPL	6/4	M 10X1	3	3	12	12	12	12
3 RPL	8/6 - 6/4	M 12X1	5	3	17	14	12	12
4 RPL	8/6	M 12X1	5	5	17	14	14	12
5 RPL	10/8	M 14X1	6,5	6,5	17	16	16	12
6 RPL	10/8 - 6/4	M 14X1	6,5	3	17	16	12	12
7 RPL	10/8 - 8/6	M 14X1	6,5	5	17	16	14	12



PL


 Cilindrico
 Parallel

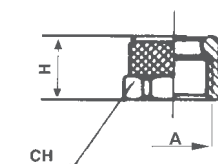
COD	A	B	F	L	CH
1 PL	1/8"	1/8"	6	22	14
2 PL	1/8"	1/8"	6	23	12
3 PL	1/8"	1/8"	6	42	14
4 PL	1/8"	1/8"	6	44	12
5 PL	1/4"	1/4"	8	28	16
6 PL	1/4"	1/4"	8	35	17
7 PL	1/4"	1/4"	8	45	16
8 PL	1/4"	1/4"	8	51	17
9 PL	3/8"	3/8"	9	41	22
10 PL	1/2"	1/2"	9	36	27
11 PL	3/4"	3/4"	11	50	32
12 PL	1"	1"	11	50	38



DB



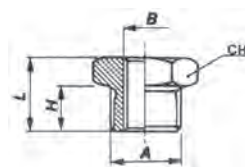
COD	Ø	A	H	CH
1 DB	5/3	M 7X0,75	8	8
2 DB	6/4	M 10X1	10	12
3 DB	8/6	M 12X1	11	14
4 DB	10/8	M 14X1	12	16



RMF


 Cilindrico
 Parallel

COD	A	B	H	L	CH
1 RMF	1/8"	M5	6	10	14
2 RMF	1/4"	1/8"	8	13	17
3 RMF	3/8"	1/8"	9	14	19
4 RMF	3/8"	1/4"	9	14	19
4.1 RMF	1/2"	1/8"	9	15	24
5 RMF	1/2"	1/4"	9	15	24
6 RMF	1/2"	3/8"	9	15	24
7 RMF	3/4"	1/4"	11	17	30
8 RMF	3/4"	3/8"	11	17	30
9 RMF	3/4"	1/2"	11	17	30
10 RMF	1"	3/8"	12	19	36
11 RMF	1"	1/2"	12	19	36
12 RMF	1"	3/4"	12	19	36
13 RMF	1"1/4	1"	15	22	44
14 RMF	1"1/2	1"	16	24	48
15 RMF	1"1/2	1"1/4	16	24	48
16 RMF	2"	1"	19	29	61
17 RMF	2"	1"1/4	19	29	61
18 RMF	2"	1"1/2	19	29	61

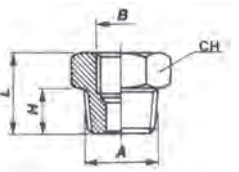


RMFC



Conico
Taper

COD	A	B	H	L	CH
1 RMFC	1/4"	1/8"	10	15	14
2 RMFC	3/8"	1/8"	10	15	17
3 RMFC	3/8"	1/4"	10	15	17
3.1 RMFC	1/2"	1/8"	13	19	22
4 RMFC	1/2"	1/4"	13	19	22
5 RMFC	1/2"	3/8"	13	19	22
6 RMFC	3/4"	1/4"	14	20,5	27
7 RMFC	3/4"	3/8"	14	20,5	27
8 RMFC	3/4"	1/2"	14	20,5	27
9 RMFC	1"	3/8"	16	22	34
10 RMFC	1"	1/2"	16	22	34
11 RMFC	1"	3/4"	16	22	34
12 RMFC	1 1/4"	1"	21	29	44
13 RMFC	1 1/2"	1"	24	33	48
14 RMFC	1 1/2"	1 1/4"	24	33	48
15 RMFC	2"	1"	25	36	61
16 RMFC	2"	1 1/4"	25	36	61
17 RMFC	2"	1 1/2"	25	36	61

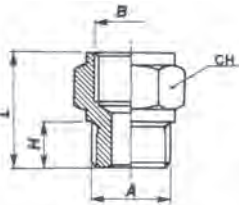


PMF



Cilindrico
Parallel

COD	A	B	H	L	CH
1 PMF	M5	M5	4	11	8
2 PMF	M5	1/8"	4	14	14
3 PMF	1/8"	1/8"	6	16	14
4 PMF	1/8"	1/4"	6	19	17
5 PMF	1/8"	3/8"	6	20	22
6 PMF	1/4"	1/4"	8	21	17
7 PMF	1/4"	3/8"	8	21	22
8 PMF	1/4"	1/2"	8	24	27
9 PMF	3/8"	3/8"	9	23	22
10 PMF	3/8"	1/2"	9	25	27
11 PMF	1/2"	1/2"	10	26	27
12 PMF	3/8"	3/4"	9	26	32
13 PMF	1/2"	3/4"	10	27	32
14 PMF	3/4"	3/4"	11	28	38
15 PMF	1/2"	1"	10	29	38
16 PMF	3/4"	1"	11	30	38
17 PMF	1"	1"	12	31	38

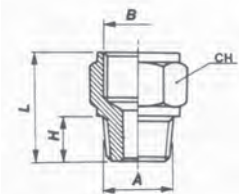


PMFC



Conico
Taper

COD	A	B	H	L	CH
1 PMFC	1/8"	1/8"	7,5	17,5	14
2 PMFC	1/8"	1/4"	7,5	21	17
3 PMFC	1/8"	3/8"	7,5	22	22
4 PMFC	1/4"	1/4"	10	24	17
5 PMFC	1/4"	3/8"	10	26	22
6 PMFC	1/4"	1/2"	10	28	27
7 PMFC	3/8"	3/8"	10	26	22
8 PMFC	3/8"	1/2"	10	28	27
9 PMFC	1/2"	1/2"	12	30	27
10 PMFC	3/8"	3/4"	10	27	32
11 PMFC	1/2"	3/4"	13	30	32
12 PMFC	3/4"	3/4"	14	31	32
13 PMFC	1/2"	1"	13	32	38
14 PMFC	3/4"	1"	14	33	38
15 PMFC	1"	1"	16	35	38

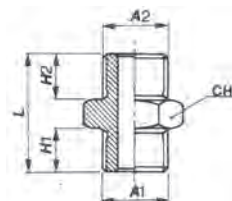


N



Cilindrico
Parallel

COD	A1	A2	H1	H2	L	CH
1 N	M5	M5	4	4	11	8
2 N	M5	1/8"	4	6	14	14
3 N	1/8"	1/8"	6	6	16,5	14
4 N	1/8"	1/4"	6	8	19	17
5 N	1/8"	3/8"	6	9	20	19
6 N	1/4"	1/4"	8	8	21	17
7 N	1/4"	3/8"	8	9	22	19
8 N	1/4"	1/2"	8	10	23,5	24
9 N	3/8"	3/8"	9	9	23	19
10 N	3/8"	1/2"	9	10	24,5	24
11 N	1/2"	1/2"	10	10	25,5	24
12 N	1/2"	3/4"	10	11	27	30
13 N	3/4"	3/4"	11	11	28	30
14 N	3/4"	1"	11	12	30	36
15 N	1"	1"	12	12	31	36
16 N	1"1/4	1"	15	12	36	48
17 N	1"1/4	1"1/4	15	15	39	48
18 N	1"1/2	1"1/4	16	12	38	54
19 N	1"1/2	1"1/2	16	16	42	54
20 N	2"	1"1/2	19	16	45	66
21 N	2"	2"	19	19	48	66

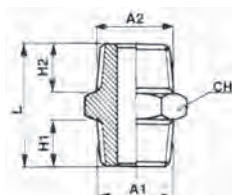


NC



Conico
Taper

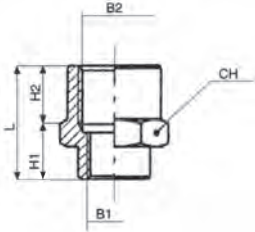
COD	A1	A2	H1	H2	L	CH
1 NC	1/8"	1/8"	7,5	7,5	19,5	12
2 NC	1/8"	1/4"	7,5	10	22,5	14
3 NC	1/8"	3/8"	7,5	10	22,5	17
4 NC	1/4"	1/4"	10	10	25	14
5 NC	1/4"	3/8"	10	10	25	17
6 NC	1/4"	1/2"	10	12	28	22
7 NC	3/8"	3/8"	10	10	25	17
8 NC	3/8"	1/2"	10	12	28	22
9 NC	1/2"	1/2"	12	12	30	22
10 NC	1/2"	3/4"	12	14	32	27
11 NC	3/4"	3/4"	14	14	34	27
12 NC	3/4"	1"	14	16	37	34
13 NC	1"	1"	16	16	39	34
14 NC	1"1/4	1"	20	15	44	48
15 NC	1"1/4	1"1/4	20	20	49	48
16 NC	1"1/2	1"1/4	23	20	53	54
17 NC	1"1/2	1"1/2	23	23	56	54
18 NC	2"	1"1/2	24	23	57	66
19 NC	2"	2"	24	24	58	66



M



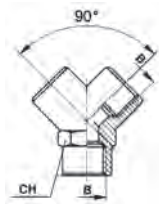
COD	B1	B2	H1	H2	L	CH
1 M	M5	M5	=	=	11	8
2 M	M5	1/8"	5	8	13	14
3 M	1/8"	1/8"	=	=	15	14
4 M	1/8"	1/4"	7	12	19	17
5 M	1/8"	3/8"	7	13	20	22
6 M	1/4"	1/4"	=	=	22	17
7 M	1/4"	3/8"	10	13	23	22
8 M	1/4"	1/2"	10	13,5	23,5	27
9 M	3/8"	3/8"	=	=	24	27
10 M	3/8"	1/2"	10	16	26	22
10.1 M	3/8"	3/4"	10	10	26	32
11 M	1/2"	1/2"	=	=	29	27
12 M	1/2"	3/4"	12	18	30	32
12.1 M	1/2"	1"	12	18	26	38
13 M	3/4"	3/4"	=	=	32	32
14 M	3/4"	1"	14	20	34	38
15 M	1"	1"	=	=	34	38
16 M	1"1/4	1"1/4	=	=	40	68
17 M	1"1/2	1"1/2	=	=	46	54
18 M	2"	2"	=	=	48	68



RY-FF



COD	B	CH
1 RY-FF	1/8"	14
2 RY-FF	1/4"	17
3 RY-FF	3/8"	22
4 RY-FF	1/2"	26

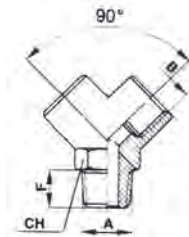


RY-MF



Conico
Taper

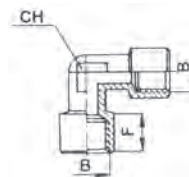
COD	A	B	F	CH
1 RY-MF	1/8"	1/8"	6	14
2 RY-MF	1/4"	1/4"	8	17
3 RY-MF	3/8"	3/8"	9	22
4 RY-MF	1/2"	1/2"	10	26



RG-FF



COD	B	F	CH
1 RG-FF	M5	6	8
2 RG-FF	1/8"	9	10
3 RG-FF	1/4"	10	12
4 RG-FF	3/8"	12	16
5 RG-FF	1/2"	15	20
6 RG-FF	3/4"	16,5	25
7 RG-FF	1"	19	30

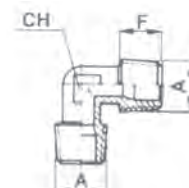


RG-MM



Conico
Taper

COD	A	F	CH
1 RG-MM	M5	4	8
2 RG-MM	1/8"	8	10
3 RG-MM	1/4"	10	12
4 RG-MM	3/8"	11	14
5 RG-MM	1/2"	13	18
6 RG-MM	3/4"	16	25
7 RG-MM	1"	17,5	30

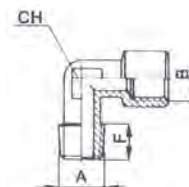


RG-MF



Conico
Taper

COD	A	B	F	CH
1 RG-MF	M5	M5	4	8
2 RG-MF	1/8"	1/8"	8	10
3 RG-MF	1/4"	1/4"	10	12
4 RG-MF	3/8"	3/8"	11	16
5 RG-MF	1/2"	1/2"	13	20
6 RG-MF	3/4"	3/4"	16,5	25
7 RG-MF	1"	1"	19	30



RDO



Cilindrico - Con ogiva
Parallel - With ogive

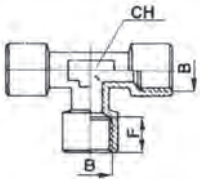
COD	Ø	A	B	L	CH	CH2
1 RDO	4/2	1/8"	8	26	12	10
2 RDO	6/4	1/8"	8	27	12	12
3 RDO	8/6	1/8"	8	29	12	14
4 RDO	6/4	1/4"	10	30	14	12
5 RDO	8/6	1/4"	10	32	14	14



RT-FFF



COD	B	F	CH
1 RT-FFF	M5	6	8
2 RT-FFF	1/8"	9	10
3 RT-FFF	1/4"	10	12
4 RT-FFF	3/8"	12	16
5 RT-FFF	1/2"	15	20
6 RT-FFF	3/4"	16,5	25
7 RT-FFF	1"	19	30

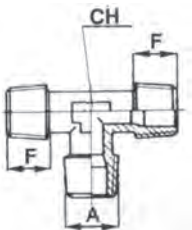


RT-MMM



Conico
Taper

COD	A	F	CH
1 RT-MMM	M5	4	8
2 RT-MMM	1/8"	8	9
3 RT-MMM	1/4"	10	11
4 RT-MMM	3/8"	11	13
5 RT-MMM	1/2"	13	17
6 RT-MMM	3/4"	16,2	25
7 RT-MMM	1"	17,5	30

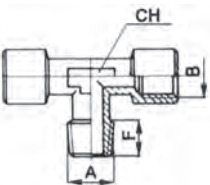


RT-FMF



Conico
Taper

COD	A	B	F	CH
1 RT-FMF	M5	M5	4	8
2 RT-FMF	1/8"	1/8"	8	10
3 RT-FMF	1/4"	1/4"	10	12
4 RT-FMF	3/8"	3/8"	11	16
5 RT-FMF	1/2"	1/2"	13	20
6 RT-FMF	3/4"	3/4"	16,5	25
7 RT-FMF	1"	1"	19	30

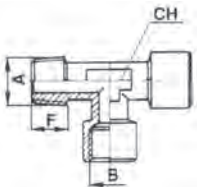


RT-MFF



Conico
Taper

COD	A	B	F	CH
1 RT-MFF	M5	M5	4	8
2 RT-MFF	1/8"	1/8"	8	10
3 RT-MFF	1/4"	1/4"	10	12
4 RT-MFF	3/8"	3/8"	11	16
5 RT-MFF	1/2"	1/2"	13	20
6 RT-MFF	3/4"	3/4"	16,5	25
7 RT-MFF	1"	1"	19	30

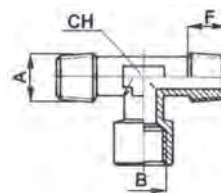


RT-MFM



Conico
Taper

COD	A	B	F	CH
1 RT-MFM	M5	M5	4	8
2 RT-MFM	1/8"	1/8"	8	11
3 RT-MFM	1/4"	1/4"	10	13
4 RT-MFM	3/8"	3/8"	11	17
5 RT-MFM	1/2"	1/2"	13	21
6 RT-MFM	3/4"	3/4"	16,2	25
7 RT-MFM	1"	1"	17,5	30

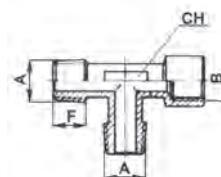


RT-MMF



Conico
Taper

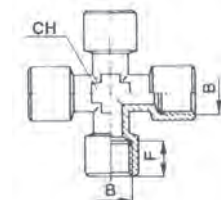
COD	A	B	F	CH
1 RT-MMF	M5	M5	4	8
2 RT-MMF	1/8"	1/8"	8	10
3 RT-MMF	1/4"	1/4"	10	12
4 RT-MMF	3/8"	3/8"	11	16
5 RT-MMF	1/2"	1/2"	13	20
6 RT-MMF	3/4"	3/4"	16,2	25
7 RT-MMF	1"	1"	17,5	30



RX-4F



COD	B	F	CH
2 RX-4F	1/8"	9	10
3 RX-4F	1/4"	10	12
4 RX-4F	3/8"	12	16
5 RX-4F	1/2"	15	20

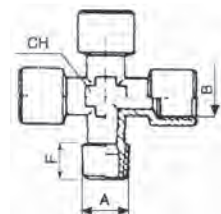


RX-M3F



Conico
Taper

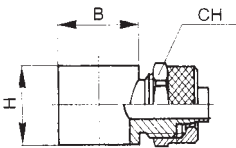
COD	A	B	F	CH
2 RX-M3F	1/8"	1/8"	9	10
3 RX-M3F	1/4"	1/4"	10	12
4 RX-M3F	3/8"	3/8"	12	16
5 RX-M3F	1/2"	1/2"	15	20



AOL



COD	X	Ø	H	B	CH
1 AOL	1/8"	5/3	14,5	14	8
2 AOL	1/8"	6/4	14,5	14	12
3 AOL	1/8"	8/6	14,5	14	14
4 AOL	1/4"	6/4	14,5	18	12
5 AOL	1/4"	8/6	14,5	18	14
6 AOL	1/4"	10/8	14,5	18	16

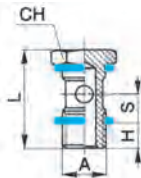


VCSC



Cilindrico
Parallel

COD	A	L	S	H	CH
1 VCSC	1/8"	27	8,5	6	14
2 VCSC	1/4"	29,5	8,5	9	17

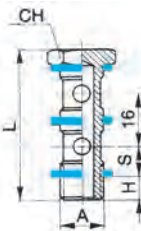


VCDC



Cilindrico
Parallel

ART	A	L	S	H	CH
1 VDCD	1/8"	43	8,5	6	14
2 VDCD	1/4"	45,5	8,5	8	17

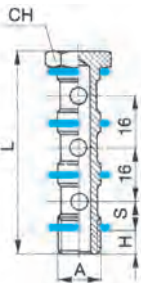


VCTC



Cilindrico
Parallel

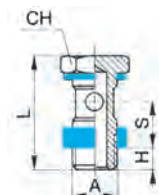
COD	A	L	S	H	CH
1 VCTC	1/8"	59	8,5	6	14
2 VCTC	1/4"	61,5	8,5	8	17



VCSL


 Cilindrico
Parallel

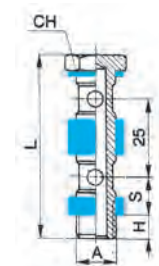
COD	A	L	S	H	CH
1 VCSL	1/8"	31	12,5	8	14
2 VCSL	1/4"	33,5	12,5	8	17



VCDL


 Cilindrico
Parallel

COD	A	L	S	H	CH
1 VCDL	1/8"	56	12,5	6	14
2 VCDL	1/4"	58,5	12,5	8	17



DNC


 Materiale: Nylon
Material: Nylon

COD	X	A	B	H
1 DNC	1/8"	10	14	1,5
2 DNC	1/4"	13,5	18	1,5

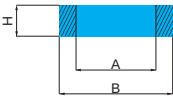


DNM



Materiale: Nylon
Material: Nylon

COD	X	A	B	H
1 DNM	1/8"	10	14	5
2 DNM	1/4"	13,5	18	5

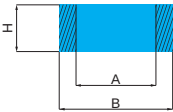


DNL



Materiale: Nylon
Material: Nylon

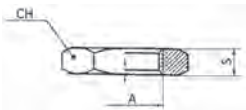
COD	X	A	B	H
1 DNL	1/8"	10	14	10
2 DNL	1/4"	13,5	18	10



D



COD	A	S	CH
1 D	1/8"	3	12
2 D	1/4"	3	16
3 D	3/8"	3,5	19
4 D	1/2"	4	24
5 D	3/4"	4,5	30
6 D	1"	5	38
7 D	M5	2,5	8

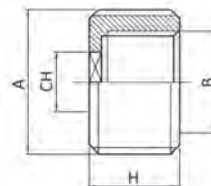


RS



Cilindrico
Parallel

COD	A	B	H	CH
1/7 RS	1/8"	M5	8	3
2/1 RS	1/4"	1/8"	9	6
3/1 RS	3/8"	1/8"	9	6
3/2 RS	3/8"	1/4"	9	8
4/2 RS	1/2"	1/4"	10	8
4/3 RS	1/2"	3/8"	10	10
5/4 RS	3/4"	1/2"	12	14
6/5 RS	1"	3/4"	14	16

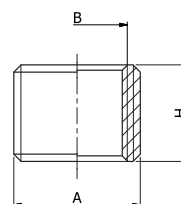


RSE



Cilindrico
Parallel

COD	A	B	H
2/1 RSE	1/4"	1/8"	9
3/2 RSE	3/8"	1/4"	9
4/3 RSE	1/2"	3/8"	10
5/4 RSE	3/4"	1/2"	12
6/5 RSE	1"	3/4"	14

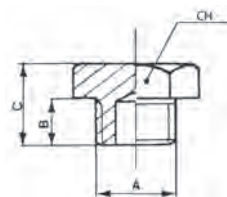


T



Cilindrico
Parallel

COD	A	B	C	CH
1 T	1/8"	5	10	14
2 T	1/4"	8	12	17
3 T	3/8"	9	14	19
4 T	1/2"	10	15	24
5 T	3/4"	11	7	30
6 T	1"	12	8	6
7 T	M5	5	12	14

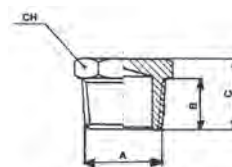


TC



Conico
Taper

COD	A	B	C	CH
1 TC	1/8"	7,5	12	12
2 TC	1/4"	10	15	14
3 TC	3/8"	10	15,5	17
4 TC	1/2"	12	17,5	22
5 TC	3/4"	14	20	30
6 TC	1"	16	22	36

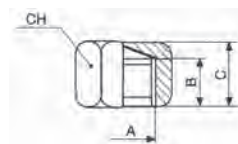


TF



Femmina
Female

COD	A	B	C	CH
1 TF	1/8"	8	12	14
2 TF	1/4"	10	13,5	17
3 TF	3/8"	10	13,5	22
4 TF	1/2"	13	15	24
5 TF	3/4"	14	16	30
6 TF	1"	16	19	38
7 TF	M5	5	7	8

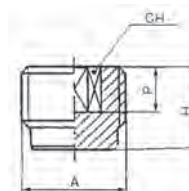


TB



Cilindrico
Parallel

COD	A	H	P	CH
1 TB	1/8"	7,5	4	5
2 TB	1/4"	10	5	6
3 TB	3/8"	10	6	8
4 TB	1/2"	12	8	10

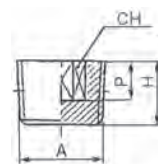


TBC



Conico
Taper

COD	A	H	P	CH
1 TBC	1/8"	8	4	5
2 TBC	1/4"	10	5	6
3 TBC	3/8"	10	6	8
4 TBC	1/2"	12	8	10
5 TBC	3/4"	12	8	12
6 TBC	1"	12	8	17

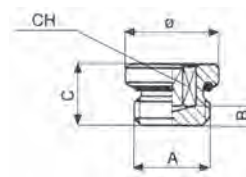


TZ



Cilindrico + OR
Parallel + OR

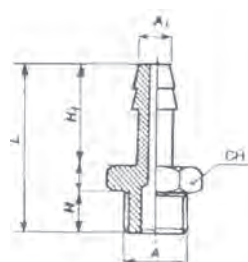
COD	A	B	C	CH	Ø
1 TZ	1/8"	6	9	6	13
2 TZ	1/4"	8	11	8	16
3 TZ	3/8"	10	14	10	20
4 TZ	1/2"	11	15	12	25
5 TZ	3/4"	16	20	12	32
7 TZ	M5	4	5,6	2,5	8



P


 Cilindrico
 Parallel

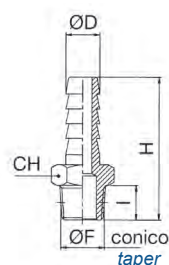
COD	A	A1	H	H1	L	CH
1P 6	1/8"	6	6	18	28	12
1P 7	1/8"	7	6	18	28	12
1P 8	1/8"	8	6	18	28	12
1P 9	1/8"	9	6	18	28	12
1P12	1/8"	12	6	18	28	12
2P 7	1/4"	7	8	18	30,5	17
2P 8	1/4"	8	8	18	30,5	17
2P 9	1/4"	9	8	18	30,5	17
2P 12	1/4"	12	8	18	30,5	17
3P 9	3/8"	9	9	18	32	19
3P 12	3/8"	12	9	18	32	19
3P 17	3/8"	17	9	18	32	19
4P 12	1/2"	12	10	18	34	24
4P 17	1/2"	17	10	18	34	24
4P 20	1/2"	20	10	18	34	24



PC


 Conico
 Taper

COD	F	ØD	I	H	CH
1 PC	1/8"	6	8,0	32,5	12
1 PC	1/8"	7	8,0	32,5	12
1 PC	1/8"	8	8,0	32,5	12
1 PC	1/8"	9	8,0	32,5	12
1 PC	1/8"	10	8,0	32,5	12
2 PC	1/4"	6	11,0	36,0	14
2 PC	1/4"	7	11,0	36,0	14
2 PC	1/4"	8	11,0	36,0	14
2 PC	1/4"	9	11,0	38,0	14
2 PC	1/4"	10	11,0	38,0	14
2 PC	1/4"	12	11,0	38,0	14
3 PC	3/8"	10	11,5	38,5	17
3 PC	3/8"	12	11,5	38,5	17
3 PC	3/8"	14	11,5	38,5	17
3 PC	3/8"	16	11,5	40,5	17
3 PC	3/8"	17	11,5	40,5	17
3 PC	3/8"	18	11,5	40,5	19
3 PC	3/8"	20	11,5	40,5	20
4 PC	1/2"	9	14	46,0	22
4 PC	1/2"	10	14	46,0	22
4 PC	1/2"	12	14	46,0	22
4 PC	1/2"	16	14	46,0	22
4 PC	1/2"	17	14	46,0	22
4 PC	1/2"	18	14	46,0	22
4 PC	1/2"	20	14	46,0	22
5 PC	3/4"	16	16	45,0	27
5 PC	3/4"	18	16	47,0	27
5 PC	3/4"	20	16	51,0	27
5 PC	3/4"	25	16	57,0	27
6 PC	1"	25	19	60,0	34

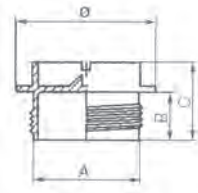


TP - MATERIALE: PA 6 - MATERIAL: PA 6



Maschio - Materiale: PA6
Male - Material: PA6

COD	A	B	C	Ø
1 TP	1/8"	7,5	16	17
2 TP	1/4"	7,5	16	20,6
3 TP	3/8"	7,5	16	20,6
4 TP	1/2"	7,5	16	20,6
5 TP	3/4"	7,5	16	20,6
6 TP	1"	7,5	16	38,6

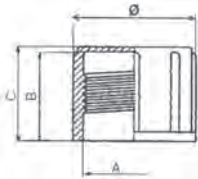


TPF - MATERIALE: PA 6 - MATERIAL: PA 6



Femmina - Materiale: PA6
Female - Material: PA6

COD	A	B	C	Ø
1 TPF	1/8"	10	11	11,9
2 TPF	1/4"	12	13	16,3
3 TPF	3/8"	12	13,5	18,3
4 TPF	1/2"	14,2	15,7	24
5 TPF	3/4"	14	15,5	28,6
6 TPF	1"	23,1	24,1	36,8

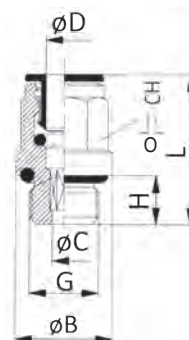


R-RDM



Cilindrico + OR
Parallel + OR

COD	ØD	G	ØC	ØB	H	L	CH	O
1 R-RDM	4	M5	2,6	9,0	4,0	20,5	9	2,5
2 R-RDM	4	M7	3,6	10,5	6,0	22,2	9	3,5
3 R-RDM	4	1/8"	2,6	13,5	6,0	20,0	9	2,5
4 R-RDM	4	1/4"	2,6	17,0	8,0	21,0	9	2,5
5 R-RDM	4	M6	2,6	9,0	4,0	20,5	9	2,5
6 R-RDM	5	M5	2,6	9,5	4,0	22,0	9	2,5
7 R-RDM	5	1/8"	4,2	13,5	6,0	22,0	10	4
8 R-RDM	5	1/4"	4,2	17,0	8,0	22,0	10	4
9 R-RDM	6	M6	2,6	10,5	4,0	22,0	9	2,5
10 R-RDM	6	M7	3,6	10,5	6,0	24,0	9	3,5
11 R-RDM	6	1/8"	4,2	13,5	6,0	24,0	11	4
12 R-RDM	6	1/4"	4,2	17,0	8,0	24,0	11	4
13 R-RDM	6	3/8"	4,2	20,0	9,0	24,0	13	4
14 R-RDM	8	1/8"	5,2	13,0	6,0	26,5	13	5
15 R-RDM	8	1/4"	6,2	17,0	8,0	25,0	13	6
16 R-RDM	8	3/8"	6,2	20,0	9,0	25,0	13	6
17 R-RDM	10	1/4"	7,3	16,0	8,0	29,5	16	7
18 R-RDM	10	3/8"	8,3	21,0	9,0	29,5	16	8
19 R-RDM	10	1/2"	8,3	24,0	11,0	30,0	16	8
20 R-RDM	12	1/4"	7,3	16,0	8,0	31,5	18	7
21 R-RDM	12	3/8"	10,3	21,0	9,0	31,5	18	10
22 R-RDM	12	1/2"	10,3	24,0	11,0	31,5	18	10
23 R-RDM	14	3/8"	10,3	21,0	9,0	34,0	21	10
24 R-RDM	14	1/2"	12,3	25,0	11,0	34,0	21	12

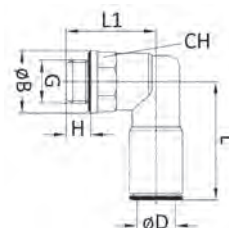


R-RG1-G



Cilindrico girevole+OR
Swivel parallel+OR

COD	ØD	G	ØB	H	L	L1	CH
1 R-RG1-G	4	M5	8,0	4,0	17,0	14,5	9
2 R-RG1-G	4	M6	10,0	6,0	17,0	16,5	9
3 R-RG1-G	4	M7	10,0	6,0	17,0	16,5	9
4 R-RG1-G	4	1/8"	13,0	6,0	17,0	20,0	13
5 R-RG1-G	4	1/4"	16,0	8,0	17,0	24,0	13
6 R-RG1-G	6	M5	8,0	4,0	21,0	14,5	9
7 R-RG1-G	6	M6	10,0	6,0	19,5	16,5	9
8 R-RG1-G	6	M7	10,0	6,0	19,5	16,5	9
9 R-RG1-G	6	1/8"	13,0	6,0	21,0	20,0	13
10 R-RG1-G	6	1/4"	16,0	8,0	21,0	24,0	13
11 R-RG1-G	6	3/8"	20,0	9,0	24,0	25,5	13
12 R-RG1-G	8	1/8"	13,0	6,0	24,0	20,0	13
13 R-RG1-G	8	1/4"	16,0	8,0	24,0	24,0	13
14 R-RG1-G	8	3/8"	20,0	9,0	24,0	25,5	13
15 R-RG1-G	10	1/8"	13,0	6,0	24,0	20,0	13
16 R-RG1-G	10	1/4"	16,0	8,0	27,0	24,0	16
17 R-RG1-G	10	3/8"	20,0	9,0	27,0	28,0	16
18 R-RG1-G	10	1/2"	25,0	11,0	27,0	30,0	16
19 R-RG1-G	12	1/4"	16,0	8,0	28,0	27,5	20
20 R-RG1-G	12	3/8"	20,0	9,0	28,0	28,5	20
21 R-RG1-G	12	1/2"	25,0	11,0	28,0	33,5	20
22 R-RG1-G	14	3/8"	20,0	9,0	31,0	28,5	20
23 R-RG1-G	14	1/2"	25,0	11,0	31,0	33,5	20

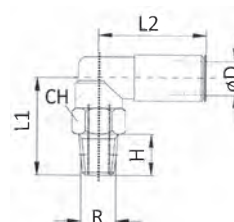


R-GC



Conico girevole
Taper swivel

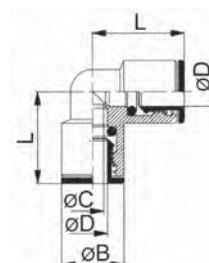
COD	ØD	R	L1	L2	H	CH
1 R-GC	4	R 1/8"	20,2	17,0	7,0	13
2 R-GC	6	R 1/8"	20,2	21,0	7,0	13
3 R-GC	8	R 1/8"	20,2	24,0	7,0	13
4 R-GC	8	R 1/4"	25,0	24,0	11,0	14



R-RG



COD	ØD	ØC	ØB	L
1 R-RG	4	3,0	9,0	17,5
2 R-RG	5	4,0	9,5	19,0
3 R-RG	6	5,0	11,0	19,5
4 R-RG	8	7,0	13,0	23,0
5 R-RG	10	8,0	15,0	25,0
6 R-RG	12	10,0	17,0	27,0
7 R-RG	14	12,0	20,0	30,0

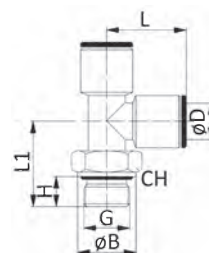


R-RT1-G



Cilindrico girevole+OR
Parallel swivel+OR

COD	ØD	G	ØB	H	L	L1	CH
1 R-RT1-G	4	M5	8,0	4,0	17,5	16,5	9
2 R-RT1-G	4	G 1/8"	13,0	6,0	17,5	20,0	13
3 R-RT1-G	4	G 1/4"	16,0	8,0	19,0	24,0	13
4 R-RT1-G	6	G 1/8"	13,0	6,0	19,5	20,0	13
5 R-RT1-G	6	G 1/4"	16,0	8,0	21,0	24,0	13
6 R-RT1-G	8	G 1/8"	13,0	6,0	23,0	20,0	13
7 R-RT1-G	8	G 1/4"	16,0	8,0	23,0	24,0	13
8 R-RT1-G	8	G 3/8"	20,0	9,0	25,5	25,5	13
9 R-RT1-G	10	G 1/4"	16,0	8,0	25,5	24,0	16
10 R-RT1-G	10	G 3/8"	20,0	9,0	25,5	28,0	16
11 R-RT1-G	12	G 1/4"	16,0	8,0	27,0	30,5	16
12 R-RT1-G	12	G 3/8"	20,0	9,0	21,0	28,5	20
13 R-RT1-G	14	G 1/2"	25,0	11,0	31,0	33,5	20

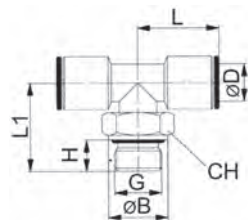


R-RT2-G



Cilindrico girevole+OR
Parallel swivel+OR

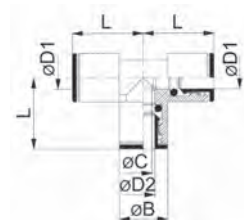
COD	ØD	G	ØB	H	L	L1	CH
1 R-RT2-G	4	M5	8,0	4,0	17,5	16,5	9
2 R-RT2-G	4	G 1/8"	13,0	6,0	17,5	20,0	13
3 R-RT2-G	4	G 1/4"	16,0	8,0	19,0	24,0	13
4 R-RT2-G	6	G 1/8"	13,0	6,0	21,0	20,0	13
5 R-RT2-G	6	G 1/4"	16,0	8,0	21,0	24,0	13
6 R-RT2-G	8	G 1/8"	13,0	6,0	23,0	20,0	13
7 R-RT2-G	8	G 1/4"	16,0	8,0	23,0	24,0	13
8 R-RT2-G	8	G 3/8"	20,0	9,0	25,5	25,5	13
9 R-RT2-G	10	G 1/4"	16,0	8,0	25,5	28,0	16
10 R-RT2-G	10	G 3/8"	12,0	9,0	25,5	29,0	16
11 R-RT2-G	12	G 1/4"	16,0	8,0	27,0	30,5	16
12 R-RT2-G	12	G 3/8"	20,0	9,0	27,0	28,5	20
13 R-RT2-G	14	G 1/2"	25,0	11,0	31,0	33,5	20



R-RT



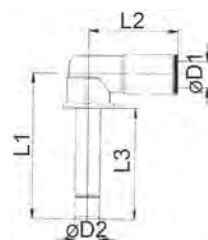
COD	ØD1	ØD2	ØC	ØB	L
1 R-RT	4	4	3,0	9,0	17,5
2 R-RT	5	5	4,0	9,5	19,0
3 R-RT	6	6	5,0	11,0	19,5
4 R-RT	8	8	7,0	13,0	23,0
5 R-RT	10	10	8,0	15,0	25,0
6 R-RT	12	12	10,0	17,0	27,0
7 R-RT	14	14	12,0	20,0	30,0
8 R-RT	6	4	3,0	11,0	19,5
9 R-RT	8	6	5,0	13,0	23,0
10 R-RT	10	8	7,0	15,0	25,0



R-GP



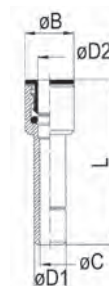
COD	ØD1	ØD2	L1	L2	L3
1 R-GP	4	4	18,0	24,0	15,5
2 R-GP	6	6	20,0	32,0	18,0
3 R-GP	8	8	24,0	37,5	19,5
4 R-GP	10	10	26,0	43,1	24,0
5 R-GP	12	12	28,0	49,5	25,0



R-R



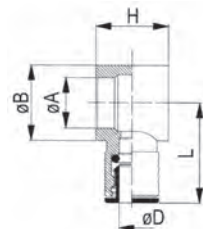
COD	ØD1	ØD2	ØC	ØB	L
1 R-R	4	6	2,0	10,5	33,5
2 R-R	5	4	3,0	9,0	32,5
3 R-R	6	4	3,0	9,0	28,5
4 R-R	6	5	4,0	9,5	35,5
5 R-R	6	8	4,0	13,0	38,0
6 R-R	8	4	3,0	9,0	31,0
7 R-R	8	5	4,0	9,5	32,5
8 R-R	8	6	5,0	10,5	33,5
9 R-R	10	6	5,0	10,5	36,5
10 R-R	10	8	7,0	13,0	38,0
11 R-R	12	4	3,0	13,0	39,5
12 R-R	12	6	5,0	13,0	39,5
13 R-R	12	8	7,0	13,0	38,5
14 R-R	12	10	9,0	15,0	41,0
15 R-R	14	4	3,0	15,0	43,0
16 R-R	14	6	5,0	15,0	43,0
17 R-R	14	8	7,0	15,0	43,0
18 R-R	14	10	9,0	15,0	43,0
19 R-R	14	12	11,0	17,0	43,0



R-AS



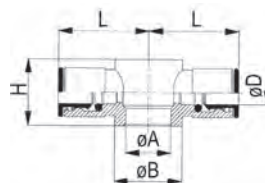
COD	ØD	G	ØA	ØB	H	L
1 R-AS	4	M5	5,0	9,0	9,0	19,0
2 R-AS	4	G 1/8"	9,9	14,0	15,0	21,0
3 R-AS	5	M5	5,0	7,0	9,0	19,0
4 R-AS	5	G 1/8"	9,9	14,0	15,0	22,5
5 R-AS	6	G 1/8"	9,9	14,0	15,0	23,0
6 R-AS	6	G 1/4"	13,3	18,0	17,0	24,0
7 R-AS	8	G 1/8"	9,9	14,0	15,0	24,5
8 R-AS	8	G 1/4"	13,3	18,0	17,0	26,0
9 R-AS	8	G 3/8"	16,6	21,0	20,0	28,0
10 R-AS	10	G 1/4"	13,3	18,0	17,0	27,0
11 R-AS	10	G 3/8"	16,6	21,0	20,0	29,0
12 R-AS	12	G 1/4"	13,3	18,0	17,0	28,0
13 R-AS	12	G 3/8"	16,6	21,0	20,0	30,0



R-AD



COD	ØD	G	ØA	ØB	H	L
1 R-AD	4	M5	5,0	7,0	9,0	19,0
2 R-AD	4	G 1/8"	9,9	14,0	15,0	21,0
3 R-AD	5	M5	5,0	7,0	9,5	19,5
4 R-AD	5	G 1/8"	9,9	14,0	15,0	22,5
5 R-AD	6	G 1/8"	9,9	14,0	15,0	23,0
6 R-AD	6	G 1/4"	13,3	18,0	17,0	24,0
7 R-AD	8	G 1/8"	9,9	14,0	15,0	24,5
8 R-AD	8	G 1/4"	13,3	18,0	17,0	26,0
9 R-AD	8	G 3/8"	16,6	21,0	20,0	28,0
10 R-AD	10	G 1/4"	13,3	18,0	17,0	27,0
11 R-AD	10	G 3/8"	16,6	21,0	20,0	29,0
12 R-AD	12	G 3/8"	16,6	21,0	20,0	30,0



R-ASF-1



Cilindrico girevole+OR
Parallel swivel+OR

COD	ØD	G	ØA	H	L1	L
1 R-ASF-1	4	M5	2,0	4	17,0	18,5
2 R-ASF-1	4	G 1/8"	5,5	6	25,0	21,0
3 R-ASF-1	5	M5	2,0	4	17,0	19,5
4 R-ASF-1	5	G 1/8"	5,5	6	25,0	22,5
5 R-ASF-1	6	G 1/8"	5,5	6	25,0	23,5
6 R-ASF-1	6	G 1/4"	7,8	8	29,3	24,5
7 R-ASF-1	8	G 1/8"	5,5	6	25,0	24,5
8 R-ASF-1	8	G 1/4"	7,8	8	29,3	26,0
9 R-ASF-1	8	G 3/8"	10,0	9	34,0	29,0
10 R-ASF-1	10	G 1/4"	7,8	8	29,3	27,0
11 R-ASF-1	10	G 3/8"	10,0	9	34,0	29,0
12 R-ASF-1	12	G 1/4"	7,8	8	29,3	28,0
13 R-ASF-1	12	G 3/8"	10,0	9	34,0	29,0

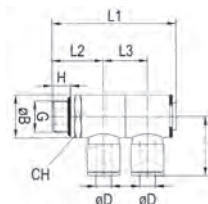


R-ASF-2



Cilindrico girevole+OR
Parallel swivel+OR

COD	ØD	G	ØB	H	L1	L2	L3	L4	CH
1 R-ASF-2	4	G 1/8"	13	6	44	19,0	15	21	14
2 R-ASF-2	6	G 1/8"	13	6	44	19,0	15	23	14
3 R-ASF-2	8	G 1/8"	13	6	44	19,0	15	24	14
4 R-ASF-2	6	G 1/4"	17	8	50	21,5	17	24	17
5 R-ASF-2	8	G 1/4"	17	8	50	21,5	17	26	17
6 R-ASF-2	10	G 1/4"	17	8	50	21,5	17	27	17
7 R-ASF-2	12	G 1/4"	17	8	50	21,5	17	28	17

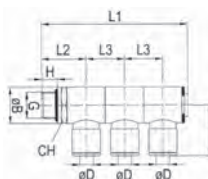


R-ASF-3



Cilindrico girevole+OR
Parallel swivel+OR

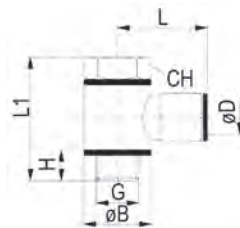
COD	ØD	G	ØB	H	L1	L2	L3	L4	CH
1 R-ASF-3	4	G 1/8"	13	6	59	19,0	15	21	14
2 R-ASF-3	6	G 1/8"	13	6	59	19,0	15	23	14
3 R-ASF-3	8	G 1/8"	13	6	59	19,0	15	24	14
4 R-ASF-3	6	G 1/4"	17	8	67	21,5	17	24	17
5 R-ASF-3	8	G 1/4"	17	8	67	21,5	17	26	17
6 R-ASF-3	10	G 1/4"	17	8	67	21,5	17	27	17
7 R-ASF-3	12	G 1/4"	17	8	67	21,5	17	28	17



R-AOS


 Cilindrico girevole+OR
Parallel swivel+OR

COD	ØD	G	ØB	H	L1	L	CH
1 R-AOS	4	M5	7	4,5	17,5	18,5	8
2 R-AOS	4	G 1/8"	14	7,5	28,0	21,0	14
3 R-AOS	5	M5	7	4,5	17,5	19,5	8
4 R-AOS	5	G 1/8"	14	7,5	28,0	22,5	14
5 R-AOS	6	M5	10	4,5	17,5	19,0	8
6 R-AOS	6	G 1/8"	14	7,5	28,0	22,5	14
7 R-AOS	6	G 1/4"	18	9,0	33,0	24,0	17
8 R-AOS	8	G 1/8"	14	7,5	28,0	24,5	14
9 R-AOS	8	G 1/4"	18	9,0	33,0	26,0	17
10 R-AOS	8	G 3/8"	21	10,0	37,0	28,0	22
11 R-AOS	10	G 1/4"	18	9,0	33,0	27,0	17
12 R-AOS	10	G 3/8"	21	10,0	37,0	29,0	22
13 R-AOS	12	G 1/4"	18	9,0	33,0	28,0	17
14 R-AOS	12	G 3/8"	21	10,0	37,0	30,0	22



R-AOD


 Cilindrico girevole
Parallel swivel

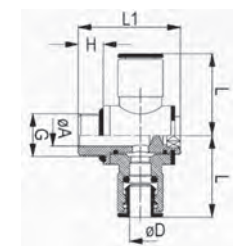
COD	ØD	G	ØB	H	L1	L	CH
1 R-AOD	4	M5	7	4,5	17,5	18,5	8
2 R-AOD	4	G 1/8"	14	7,5	28,0	21,0	14
3 R-AOD	5	M5	7	4,5	17,5	19,5	8
4 R-AOD	5	G 1/8"	14	7,5	28,0	22,5	14
5 R-AOD	6	G 1/8"	14	7,5	28,0	22,5	14
6 R-AOD	6	G 1/4"	18	9,0	33,0	24,0	17
7 R-AOD	8	G 1/8"	14	7,5	28,0	24,5	14
8 R-AOD	8	G 1/4"	18	9,0	33,0	26,0	17
9 R-AOD	8	G 3/8"	21	10,0	37,0	28,0	22
10 R-AOD	10	G 1/4"	18	9,0	33,0	27,0	17
11 R-AOD	10	G 3/8"	21	10,0	37,0	29,0	22
12 R-AOD	12	G 3/8"	21	10,0	37,0	30,0	22



R-ADF-1


 Cilindrico girevole+OR
 ad alta temperatura
*Parallel swivel+OR
 at high temperature*

COD	ØD	G	ØA	H	L1	L
1 R-ADF-1	4	M5	2	4	17,0	18,5
2 R-ADF-1	4	G 1/8"	5,5	6	25,0	21,0
3 R-ADF-1	5	M5	2	4	17,0	19,5
4 R-ADF-1	5	G 1/8"	5,5	6	25,0	22,5
5 R-ADF-1	6	G 1/8"	5,5	6	25,0	23,0
6 R-ADF-1	8	G 1/8"	5,5	6	25,0	24,0
7 R-ADF-1	6	G 1/4"	7,8	8	29,3	24,0
8 R-ADF-1	8	G 1/4"	7,8	8	29,3	26,0
9 R-ADF-1	10	G 1/4"	7,8	8	29,3	27,0
10 R-ADF-1	8	G 3/8"	10,0	9	34,0	28,0
11 R-ADF-1	10	G 3/8"	10,0	9	34,0	29,0
12 R-ADF-1	12	G 3/8"	10,0	9	34,0	29,0



R-RDF



Cilindrico girevole+OR
Parallel swivel+OR

COD	ØD	G	ØC	ØB	H	L	CH
1 R-RDF	4	1/8"	3,0	12,0	6,5	26,5	9
2 R-RDF	4	1/4"	3,0	17,0	10,0	29,5	9
3 R-RDF	5	1/8"	4,0	12,0	6,5	27,0	10
4 R-RDF	5	1/4"	4,0	16,0	10,0	30,0	10
5 R-RDF	6	1/8"	5,0	12,0	6,5	27,0	11
6 R-RDF	6	1/4"	5,0	17,0	10,0	31,0	11
7 R-RDF	8	1/8"	7,0	12,0	6,5	28,0	13
8 R-RDF	8	1/4"	7,0	17,0	10,0	32,0	13



R-AC



Cilindrico+OR
Parallel+OR

COD	ØD	G	ØC	ØB	H	L	ØA	CH
1 R-AC	4	M5	2,0	8,0	4,0	24,5	2,0	8
2 R-AC	4	1/8"	2,0	13,0	6,0	27,7	6,0	13
3 R-AC	4	1/4"	2,0	16,0	8,0	30,2	7,5	13
4 R-AC	5	M5	2,6	8,0	4,0	25,0	2,6	8
5 R-AC	5	1/8"	3,0	13,0	6,0	28,0	5,5	13
6 R-AC	5	1/4"	3,0	16,0	8,0	31,0	7,5	13
7 R-AC	6	M5	2,6	8,0	4,0	26,0	2,6	8
8 R-AC	6	1/8"	4,0	13,0	6,0	29,5	6,0	13
9 R-AC	6	1/4"	4,0	16,0	8,0	32,0	7,5	13
10 R-AC	8	1/8"	6,0	13,0	6,0	31,0	6,0	13
11 R-AC	8	1/4"	6,0	16,0	8,0	33,5	7,5	13
12 R-AC	8	3/8"	6,0	20,0	9,0	35,5	9,0	13
13 R-AC	10	1/8"	6,0	13,0	6,0	35,5	6,0	13
14 R-AC	10	1/4"	8,0	16,0	8,0	38,0	8,0	13
15 R-AC	10	3/8"	8,0	20,0	9,0	41,0	8,0	13
16 R-AC	12	1/4"	10,0	16,0	8,0	39,0	10,0	13
17 R-AC	12	3/8"	10,0	20,0	9,0	42,0	11,0	13
18 R-AC	12	1/2"	10,0	24,0	11,0	44,0	13,0	16
19 R-AC	14	3/8"	12,0	20,0	9,0	44,0	12,0	16
20 R-AC	14	1/2"	12,0	24,0	11,0	46,0	13,0	16

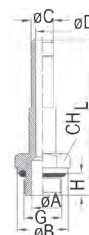


R-AL



Cilindrico+OR
Parallel+OR

COD	G	ØD	ØB	ØC	ØA	H	L	CH
1 R-AL	M7	4	13	2	4	6	38	10
2 R-AL	1/8"	4	13	2	6	6	39	13
3 R-AL	M7	6	13	4	4	6	42	10
4 R-AL	1/8"	6	13	4	6	6	43,5	13
5 R-AL	1/4"	6	16	4	7,5	8	46	14
6 R-AL	1/8"	8	13	6	6	6	47,5	13
7 R-AL	1/4"	8	16	6	7,5	8	49,5	14
8 R-AL	1/4"	10	16	8	8	8	55,5	14

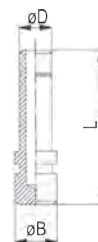


R-TM



Tappo Maschio
Male cap

COD	ØD	ØB	L
1 R-TM	4	5,0	25,5
2 R-TM	5	6,0	26,5
3 R-TM	6	7,0	27,5
4 R-TM	8	9,0	30,0
5 R-TM	10	11,0	35,0
6 R-TM	12	13,0	37,0
7 R-TM	14	15,0	39,5



R-TF



Bussola
Insert fitting

COD	ØD	ØC	L
1 R-TF	4	9	13,5
2 R-TF	6	11	15,0
3 R-TF	8	13	17,5
4 R-TF	10	15	18,5
5 R-TF	12	17	19,2

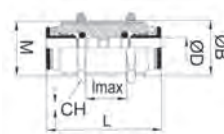


R-RP



Cilindrico
Parallel

COD	ØD	ØB	M	IMAX	L	CH
1 R-RP	4	10,0	M10x1	8	32,0	13
2 R-RP	5	11,0	M11x1	8	33,0	14
3 R-RP	6	14,0	M14x1	8	33,5	17
4 R-RP	8	16,0	M16x1	10	37,0	18
5 R-RP	10	17,0	M17x1	12	39,5	20
6 R-RP	12	20,0	M20x1	17	42,0	24
7 R-RP	14	22,0	M22x1	18	45,0	25



R-P



COD	ØD	ØC	L
1 R-P	4	2,0	32,0
2 R-P	5	3,0	33,0
3 R-P	6	4,0	35,0
4 R-P	8	6,0	38,0
5 R-P	10	8,0	45,5
6 R-P	12	10,0	48,0
7 R-P	14	12,0	52



R-RL



COD	ØD1	ØD2	ØC	ØA	L
1 R-RL	4	4	3,0	9,0	30,0
2 R-RL	5	5	4,0	9,5	32,0
3 R-RL	6	6	5,0	11,0	31,5
4 R-RL	8	8	7,0	13,0	36,0
5 R-RL	10	10	9,0	15,0	37,0
6 R-RL	12	12	11,0	17,0	40,5
7 R-RL	14	14	12,0	20,0	45,0
8 R-RL	6	4	3,0	11,0	33,5
9 R-RL	8	6	5,0	13,0	37,0
10 R-RL	10	8	7,0	16,0	39,5

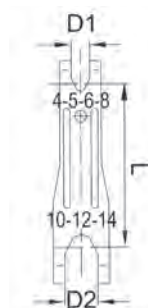


DC



Disinnestatore
Tool for disassembling

COD	ØD1	ØD2	L
1 DC	8	14	93

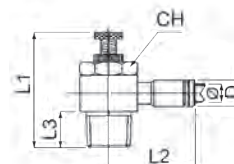


R-SC

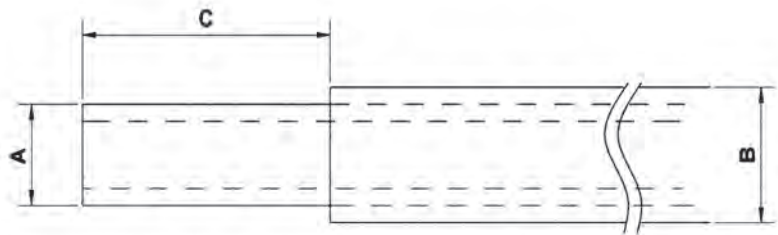


Cilindrico
Parallel

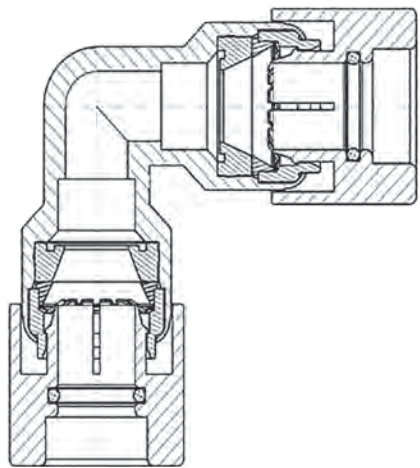
COD	Ø	L1	L2	L3	D	CH
4 R-SC-01	4	39	28	7,5	10,5	12
4 R-SC-02	4	45	30	9,5	10,5	14
6 R-SC-01	6	39	28	7,5	12,5	12
6 R-SC-02	6	45	30	9,5	12,5	14
8 R-SC	8	39	30	7,5	14,5	12
8 R-SC	8	45	32	9,5	14,5	14
10 R-SC	10	56	35	10,5	17,7	19
10 R-SC-04	10	56	37	12,5	17,7	22
12 R-SC-04	12	56	40	12,5	20,5	22



LUNGHEZZA DI TAGLIO DEL TUBO - PIPE CUT LENGTHPIPE CUT LENGTH



Ø TUBO - TUBE	A-mm	B-mm	C-mm
6	Ø 6	Ø 8	17
8	Ø 8	Ø 10	18,7
10	Ø 10	Ø 12	21
12	Ø 12	Ø 14	22,6



RACCORDO TIPO "W" - "W" TYPE FITTING

Il raccordo tipo "W" è stato progettato e realizzato per facilitare, grazie alle dimensioni dell'anello di sgancio, lo smontaggio del tubo dal raccordo.

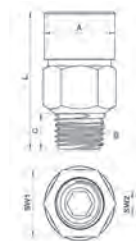
The "W" type fitting was designed and manufactured to facilitate disassembly of the pipe from the fitting thanks to the size of the release ring.

"W" TYPE PUSH-IN BRASS FITTINGS

WPC


 Conico
Taper

COD	Ø TUBO Ø TUBE	A	B	C	L	SW1	SW2
WPC 6-01	6	Ø 14	1/8"	7,5	26,2	10	5
WPC 6-02	6	Ø 14	1/4"	9	27,2	14	5
WPC 6-03	6	Ø 14	3/8"	10	28,7	17	5
WPC 6-04	6	Ø 14	1/2"	13	31,7	21	5
WPC 8-01	8	Ø 16	1/8"	7,5	31,2	14	5
WPC 8-02	8	Ø 16	1/4"	9	29,8	14	6
WPC 8-03	8	Ø 16	3/8"	10	28,7	17	6
WPC 8-04	8	Ø 16	1/2"	13	31,7	21	6
WPC 10-01	10	Ø 19	1/8"	7,5	34,6	17	5
WPC 10-02	10	Ø 19	1/4"	9	34,8	17	6
WPC 10-03	10	Ø 19	3/8"	10	34,8	17	8
WPC 10-04	10	Ø 19	1/2"	13	33,0	21	8
WPC 12-02	12	Ø 21	1/4"	9	36,7	19	6
WPC 12-03	12	Ø 21	3/8"	10	34,9	19	8
WPC 12-04	12	Ø 21	1/2"	13	36,4	21	8



WPC-G


 Cilindrico girevole+OR
Swivel parallel+OR

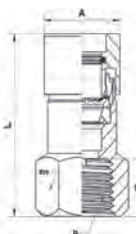
COD	Ø TUBO Ø TUBE	A Ø	B	C	D Ø	L	SW1	SW2
WPC-G 6-01	6	Ø 14	1/8"	5,5	Ø 14	28,9	12	5
WPC-G 6-02	6	Ø 14	1/4"	6,9	Ø 17	28,5	12	5
WPC-G 6-03	6	Ø 14	3/8"	8,2	Ø 19	30,5	12	5
WPC-G 6-04	6	Ø 14	1/2"	9,2	Ø 24	31,5	12	5
WPC-G 8-01	8	Ø 16	1/8"	5,5	Ø 14	30,2	14	5
WPC-G 8-02	8	Ø 16	1/4"	6,9	Ø 17	28,7	14	5
WPC-G 8-03	8	Ø 16	3/8"	8,2	Ø 19	30,5	14	6
WPC-G 8-04	8	Ø 16	1/2"	9,2	Ø 24	32,0	14	6
WPC-G 10-01	10	Ø 19	1/8"	5,5	Ø 14	32,5	17	5
WPC-G 10-02	10	Ø 19	1/4"	6,9	Ø 17	33,8	17	5
WPC-G 10-03	10	Ø 19	3/8"	8,2	Ø 19	32,3	17	8
WPC-G 10-04	10	Ø 19	1/2"	9,2	Ø 24	33,0	17	8
WPC-G 12-02	12	Ø 21	1/4"	6,9	Ø 17	37,5	19	6
WPC-G 12-03	12	Ø 21	3/8"	8,2	Ø 19	36,7	19	8
WPC-G 12-04	12	Ø 21	1/2"	9,2	Ø 24	34,4	21	8



WPCF


 Femmina
Female

COD	Ø TUBO Ø TUBE	A	B	C	L	SW
WPCF 6-01	6	Ø 14	1/8"	9,5	31,9	14
WPCF 6-02	6	Ø 14	1/4"	11	33,3	17
WPCF 6-03	6	Ø 14	3/8"	12	32,4	19
WPCF 6-04	6	Ø 14	1/2"	15	37,4	24
WPCF 8-01	8	Ø 16	1/8"	9,5	33,2	14
WPCF 8-02	8	Ø 16	1/4"	11	34,7	17
WPCF 8-03	8	Ø 16	3/8"	12	35,7	19
WPCF 8-04	8	Ø 16	1/2"	15	38,7	24
WPCF 10-01	10	Ø 19	1/8"	9,5	35,5	17
WPCF 10-02	10	Ø 19	1/4"	11	37	17
WPCF 10-03	10	Ø 19	3/8"	12	38	19
WPCF 10-04	10	Ø 19	1/2"	15	41	24
WPCF 12-02	12	Ø 21	1/4"	11	38,6	17
WPCF 12-03	12	Ø 21	3/8"	12	39,6	21
WPCF 12-04	12	Ø 21	1/2"	15	42,6	24



"W" TYPE PUSH-IN BRASS FITTINGS

WPUC



COD	Ø TUBO Ø TUBE	A	L
WPUC 6	6	Ø 14	42
WPUC 8	8	Ø 16	45,4
WPUC 10	10	Ø 19	50
WPUC 12	12	Ø 21	53.2

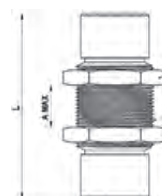


WPMM



Cilindrico
Parallel

COD	Ø TUBO Ø TUBE	A (max)	B	L	SW
WPMM 6	6	13	M16*1	47,4	19
WPMM 8	8	15	M18*1	48,4	21
WPMM 10	10	18	M20*1	54,5	22
WPMM 12	12	22	M22*1	60,6	24

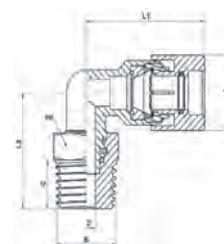


WPL



Conico girevole teflonato
Teflon-coated swivel taper

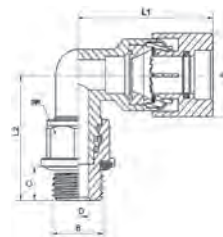
COD	Ø TUBO Ø TUBE	A	B	C	D	L1	L2	SW
WPL 6-01	6	Ø 14	1/8"	7.5	Ø 4	25,7	21	10
WPL 6-02	6	Ø 14	1/4"	9	Ø 4	25,7	21.5	14
WPL 8-01	8	Ø 16	1/8"	7.5	Ø 4	28,6	22.5	10
WPL 8-02	8	Ø 16	1/4"	9	Ø 7	28,6	25.5	14
WPL 8-03	8	Ø 16	3/8"	10	Ø 7	28,6	25.5	17
WPL 8-04	8	Ø 16	1/2"	13	Ø 7	28,6	28.5	21
WPL 10-01	10	Ø 19	1/8"	5.5	Ø 4	32,5	24.5	12
WPL 10-02	10	Ø 19	1/4"	6.9	Ø 7	32,5	25.4	14
WPL 10-03	10	Ø 19	3/8"	8.2	Ø 10	32,5	28,7	17
WPL 10-04	10	Ø 19	1/2"	9.2	Ø 10	32,5	29,2	17
WPL 12-01	12	Ø 21	1/8"	7.5	Ø 4	36	26	10
WPL 12-02	12	Ø 21	1/4"	9	Ø 7	36	28	14
WPL 12-03	12	Ø 21	3/8"	10	Ø 10	36	27.5	17
WPL 12-04	12	Ø 21	1/2"	13	Ø 10	36	30.5	21



WPL-G


 Cilindrico girevole+OR
Swivel parallel+OR

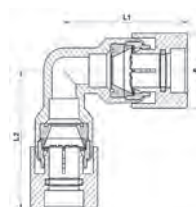
COD	Ø TUBO Ø TUBE	A	B	C	D	L1	L2	SW
WPL-G 6-01	6	Ø 14	1/8"	5.5	Ø 4	25,7	21	12
WPL-G 6-02	6	Ø 14	1/4"	6.9	Ø 4	25,7	20.9	14
WPL-G 8-01	8	Ø 16	1/8"	5.5	Ø 4	28,6	22.5	12
WPL-G 8-02	8	Ø 16	1/4"	6.9	Ø 7	28,6	24.9	14
WPL-G 8-03	8	Ø 16	3/8"	8.2	Ø 7	28,6	24.2	17
WPL-G 8-04	8	Ø 16	1/2"	9.2	Ø 7	28,6	27.2	17
WPL-G 10-01	10	Ø 19	1/8"	5.5	Ø 4	32,5	24.5	12
WPL-G 10-02	10	Ø 19	1/4"	6.9	Ø 7	32,5	25.4	14
WPL-G 10-03	10	Ø 19	3/8"	8.2	Ø 10	32,5	28.7	17
WPL-G 10-04	10	Ø 19	1/2"	9.2	Ø 10	32,5	29.2	17
WPL-G 12-01	12	Ø 21	1/8"	7.5	Ø 4	36	26	12
WPL-G 12-02	12	Ø 21	1/4"	9	Ø 7	36	27.4	14
WPL-G 12-03	12	Ø 21	3/8"	10	Ø 10	36	28.7	17
WPL-G 12-04	12	Ø 21	1/2"	13	Ø 10	36	29.2	17



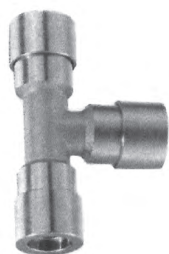
WPUL



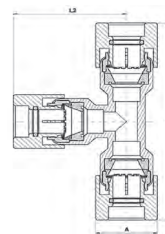
COD	Ø TUBO Ø TUBE	A	L1	L2
WPUL 6	6	Ø 14	25,7	25,7
WPUL 8	8	Ø 16	28,6	28,6
WPUL 10	10	Ø 19	29,2	29,2
WPUL 12	12	Ø 21	26	26



WPUT

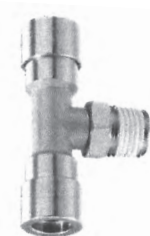


COD	Ø TUBO Ø TUBE	A	L1	L2
WPUT 6	6	Ø 14	51,4	25,7
WPUT 8	8	Ø 16	57,2	28,6
WPUT 10	10	Ø 19	58,4	29,2
WPUT 12	12	Ø 21	52	26



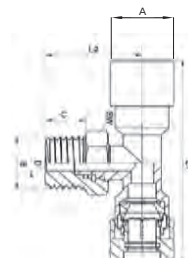
"W" TYPE PUSH-IN BRASS FITTINGS

WPT



Conico girevole teflonato
Teflon-coated swivel taper

COD	Ø TUBO Ø TUBE	A	B	C	D	L1	L2	SW
WPT 6-01	6	Ø 14	1/8"	7,5	Ø 4	51,4	21	10
WPT 6-02	6	Ø 14	1/4"	9	Ø 4	51,4	21,5	14
WPT 8-01	8	Ø 16	1/8"	7,5	Ø 4	57,2	22,5	10
WPT 8-02	8	Ø 16	1/4"	9	Ø 7	57,2	25,5	14
WPT 8-03	8	Ø 16	3/8"	10	Ø 7	57,2	25,5	17
WPT 8-04	8	Ø 16	1/2"	13	Ø 7	57,2	28,5	21
WPT 10-01	10	Ø 19	1/8"	5,5	Ø 4	65	24,5	12
WPT 10-02	10	Ø 19	1/4"	6,9	Ø 7	65	25,4	14
WPT 10-03	10	Ø 19	3/8"	8,2	Ø 10	65	28,7	17
WPT 10-04	10	Ø 19	1/2"	9,2	Ø 10	65	29,2	17
WPT 12-01	12	Ø 21	1/8"	7,5	Ø 4	72	26	10
WPT 12-02	12	Ø 21	1/4"	9	Ø 7	72	28	14
WPT 12-03	12	Ø 21	3/8"	10	Ø 10	72	27,5	17
WPT 12-04	12	Ø 21	1/2"	13	Ø 10	72	30,5	21

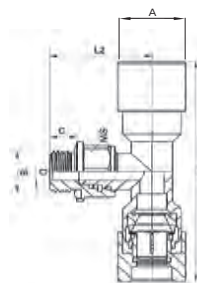


WPT-G



Cilindrico girevole+OR
Swivel parallel+OR

COD	Ø TUBO Ø TUBE	A	B	C	D	L1	L2	SW
WPT-G 6-01	6	Ø 14	1/8"	5,5	Ø 4	51,4	21	10
WPT-G 6-02	6	Ø 14	1/4"	6,9	Ø 4	51,4	20,9	14
WPT-G 8-01	8	Ø 16	1/8"	5,5	Ø 4	57,2	22,5	10
WPT-G 8-02	8	Ø 16	1/4"	6,9	Ø 7	57,2	24,9	14
WPT-G 8-03	8	Ø 16	3/8"	8,2	Ø 7	57,2	24,2	17
WPT-G 8-04	8	Ø 16	1/2"	9,2	Ø 7	57,2	27,2	21
WPT-G 10-01	10	Ø 19	1/8"	5,5	Ø 4	65	24,5	12
WPT-G 10-02	10	Ø 19	1/4"	6,9	Ø 7	65	25,4	14
WPT-G 10-03	10	Ø 19	3/8"	8,2	Ø 10	65	28,7	17
WPT-G 10-04	10	Ø 19	1/2"	9,2	Ø 10	65	29,2	17
WPT-G 12-01	12	Ø 21	1/8"	5,5	Ø 4	72	26	10
WPT-G 12-02	12	Ø 21	1/4"	6,9	Ø 7	72	27,4	14
WPT-G 12-03	12	Ø 21	3/8"	8,2	Ø 10	72	28,7	17
WPT-G 12-04	12	Ø 21	1/2"	9,2	Ø 10	72	29,2	21

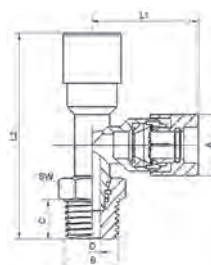


WPST



Conico girevole teflonato
Teflon-coated swivel taper

COD	Ø TUBO Ø TUBE	A	B	C	D	L1	L2	SW
WPST 6-01	6	Ø 14	1/8"	7,5	Ø 4	25,7	46,7	10
WPST 6-02	6	Ø 14	1/4"	9	Ø 4	25,7	47,2	14
WPST 8-01	8	Ø 16	1/8"	7,5	Ø 4	28,6	51,1	10
WPST 8-02	8	Ø 16	1/4"	9	Ø 7	28,6	54,1	14
WPST 8-03	8	Ø 16	3/8"	10	Ø 7	28,6	54,1	17
WPST 8-04	8	Ø 16	1/2"	13	Ø 7	28,6	57,1	21
WPST 10-01	10	Ø 19	1/8"	5,5	Ø 4	32,5	57	12
WPST 10-02	10	Ø 19	1/4"	6,9	Ø 7	32,5	57,9	14
WPST 10-03	10	Ø 19	3/8"	8,2	Ø 10	32,5	61,2	17
WPST 10-04	10	Ø 19	1/2"	9,2	Ø 10	32,5	61,7	17
WPST 12-01	12	Ø 21	1/8"	7,5	Ø 4	36	62	10
WPST 12-02	12	Ø 21	1/4"	9	Ø 7	36	64	14
WPST 12-03	12	Ø 21	3/8"	10	Ø 10	36	63,5	17
WPST 12-04	12	Ø 21	1/2"	13	Ø 10	36	66,5	21

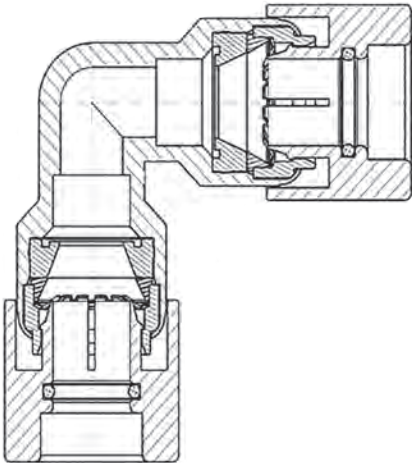
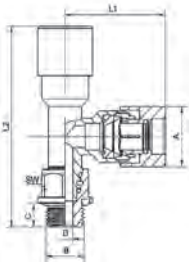


WPST-G



Cilindrico girevole+OR
Swivel parallel+OR

COD	Ø TUBO	A	B	C	D	L1	L2	SW
WPST-G 6-01	6	Ø 14	1/8"	5,5	Ø 4	25,7	46,7	10
WPST-G 6-02	6	Ø 14	1/4"	6,9	Ø 4	25,7	46,6	14
WPST-G 8-01	8	Ø 16	1/8"	5,5	Ø 4	28,6	51,1	10
WPST-G 8-02	8	Ø 16	1/4"	6,9	Ø 7	28,6	53,5	14
WPST-G 8-03	8	Ø 16	3/8"	8,2	Ø 7	28,6	52,8	17
WPST-G 8-04	8	Ø 16	1/2"	9,2	Ø 7	28,6	55,8	21
WPST-G 10-01	10	Ø 19	1/8"	5,5	Ø 4	32,5	57	12
WPST-G 10-02	10	Ø 19	1/4"	6,9	Ø 7	32,5	57,9	14
WPST-G 10-03	10	Ø 19	3/8"	8,2	Ø 10	32,5	61,2	17
WPST-G 10-04	10	Ø 19	1/2"	9,2	Ø 10	32,5	61,7	17
WPST-G 12-01	12	Ø 21	1/8"	5,5	Ø 4	36	62	10
WPST-G 12-02	12	Ø 21	1/4"	6,9	Ø 7	36	63,4	14
WPST-G 12-03	12	Ø 21	3/8"	8,2	Ø 10	36	64,7	17
WPST-G 12-04	12	Ø 21	1/2"	9,2	Ø 10	36	65,2	21



RACCORDO TIPO "W" - "W" TYPE FITTING

Il raccordo tipo "W" è stato progettato e realizzato per facilitare, grazie alle dimensioni dell'anello di sgancio, lo smontaggio del tubo dal raccordo.

The "W" type fitting was designed and manufactured to facilitate disassembly of the pipe from the fitting thanks to the size of the release ring.

AISI 304-316 MICRO CAST FITTINGS

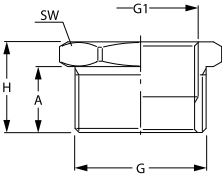
RMFX-M



Cilindrico - *Parallel*
AISI 304 / 316

COD	G	G1	SW	H	A
1 RMFX-M	1/8"	1/4"	17	18	11
2 RMFX-M	1/4"	3/8"	19	21	14
3 RMFX-M	3/8"	1/2"	23	23	14
4 RMFX-M	1/2"	3/4"	28	23	16
5 RMFX-M	3/4"	3/4"	35	25	17
6 RMFX-M	1"	1"1/4"	46	29	21
7 RMFX-M	1"1/4"	1"1/2"	50	32	22
8 RMFX-M	1"1/2"	2"	62	35	25
9 RMFX-M	3/4"	1"1/2"	50	29	21
10 RMFX-M	1"	2"	62	35	25

Versione standard AISI 316 - A richiesta disponibile in AISI 304
Standard version AISI 316 - Available in AISI 304 on request



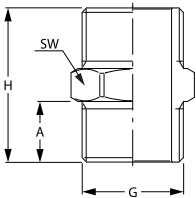
NX-M



Conico - *Taper*
AISI 304 / 316

COD	G	SW	H	A
1 NX-M	1/8"	15	30	10
2 NX-M	1/4"	15	27	10
3 NX-M	3/8"	18	29	14
4 NX-M	1/2"	23	33	13
5 NX-M	3/4"	28	43	16
6 NX-M	1"	35	42	17
7 NX-M	1"1/4"	44	50	20
8 NX-M	1"1/2"	50	52	20
9 NX-M	2"	62	62	25

Versione standard AISI 316 - A richiesta disponibile in AISI 304
Standard version AISI 316 - Available in AISI 304 on request



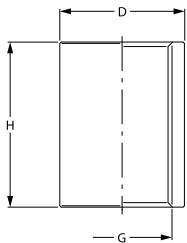
MX-M



AISI 304 / 316

ART	G	D	H
1 MX	1/8"	15	18
2 MX	1/4"	18	24
3 MX	3/8"	21	29
4 MX	1/2"	26	34
5 MX	3/4"	30	34
6 MX	1"	32	42
7 MX	1"1/4"	47	47
8 MX	1"1/2"	53	47
9 MX	2"	67	60

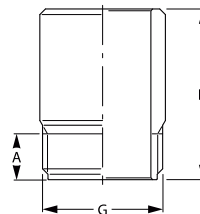
Versione standard AISI 316 - A richiesta disponibile in AISI 304
Standard version AISI 316 - Available in AISI 304 on request



AISI 304-316 MICRO CAST FITTINGS
MMX-M

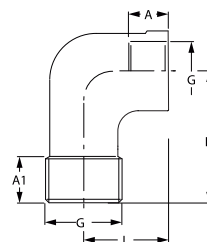
 Cilindrico - *Parallel*
 AISI 304 / 316

COD	G	H	A
2 MMX-M	1/4"	30	12
3 MMX-M	3/8"	30	12
4 MMX-M	1/2"	35	15
5 MMX-M	3/4"	40	15
6 MMX-M	1"	40	17
7 MMX-M	1"1/4"	50	18
8 MMX-M	1"1/2"	50	20
9 MMX-M	2"	50	22

 Versione standard AISI 316 - A richiesta disponibile in AISI 304
 Standard version AISI 316 - Available in AISI 304 on request

RGX-MF-M

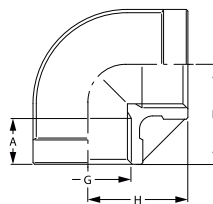
 Conico - *Taper*
 AISI 304 / 316

COD	G	H	L	A1	A
1 RGX-MF-M	1/8"	26	17	10	7
2 RGX-MF-M	1/4"	32	19	12	8
3 RGX-MF-M	3/8"	36	21	12	8
4 RGX-MF-M	1/2"	41	28	16	9
5 RGX-MF-M	3/4"	46	32	16	9
6 RGX-MF-M	1"	52	38	17	10
7 RGX-MF-M	1"1/4"	57	39	17	12
8 RGX-MF-M	1"1/2"	58	49	21	14
9 RGX-MF-M	2"	80	57	24	16

 Versione standard AISI 316 - A richiesta disponibile in AISI 304
 Standard version AISI 316 - Available in AISI 304 on request

RGX-FF-M


AISI 304 / 316

COD	G	H	A
1 RGX-FF-M	1/8"	16	7
2 RGX-FF-M	1/4"	19	8
3 RGX-FF-M	3/8"	23	8
4 RGX-FF-M	1/2"	28	9
5 RGX-FF-M	3/4"	29	9
6 RGX-FF-M	1"	32	10
7 RGX-FF-M	1"1/4"	41	12
8 RGX-FF-M	1"1/2"	45	14
9 RGX-FF-M	2"	56	16

 Versione standard AISI 316 - A richiesta disponibile in AISI 304
 Standard version AISI 316 - Available in AISI 304 on request


AISI 304-316 MICRO CAST FITTINGS

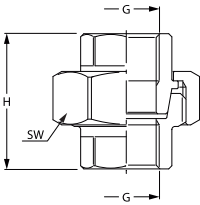
GX-FF-M



3 pezzi - 3 pieces
AISI 304 / 316

COD	G	SW	H
1 GX-FF-M	1/8"	30	33
2 GX-FF-M	1/4"	30	33
3 GX-FF-M	3/8"	34	34
4 GX-FF-M	1/2"	40	39
5 GX-FF-M	3/4"	48	43
6 GX-FF-M	1"	58	50
7 GX-FF-M	1"1/4"	68	56
8 GX-FF-M	1"1/2"	72	56
9 GX-FF-M	2"	90	65

Versione standard AISI 316 - A richiesta disponibile in AISI 304
Standard version AISI 316 - Available in AISI 304 on request



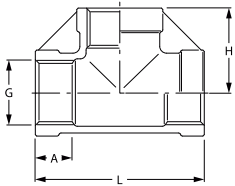
RTX-FFF-M



AISI 304 / 316

COD	G	L	H	A
1 RTX-FFF-M	1/8"	38	20	7
2 RTX-FFF-M	1/4"	38	19	7
3 RTX-FFF-M	3/8"	44	22	8
4 RTX-FFF-M	1/2"	54	27	9
5 RTX-FFF-M	3/4"	63	32	10
6 RTX-FFF-M	1"	71	35	10
7 RTX-FFF-M	1"1/4"	85	42	14
8 RTX-FFF-M	1"1/2"	95	46	15
9 RTX-FFF-M	2"	105	54	17

Versione standard AISI 316 - A richiesta disponibile in AISI 304
Standard version AISI 316 - Available in AISI 304 on request



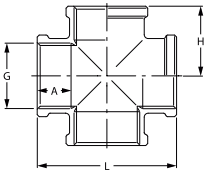
RXX-4F-M



AISI 304 / 316

COD	G	L	H	A
1 RXX-4F-M	1/8"	38	20	7
2 RXX-4F-M	1/4"	38	19	7
3 RXX-4F-M	3/8"	44	22	8
4 RXX-4F-M	1/2"	54	27	9
5 RXX-4F-M	3/4"	63	32	10
6 RXX-4F-M	1"	71	35	10
7 RXX-4F-M	1"1/4"	85	42	14
8 RXX-4F-M	1"1/2"	95	46	15
9 RXX-4F-M	2"	105	54	17

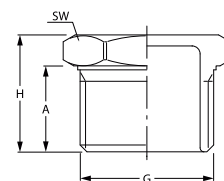
Versione standard AISI 316 - A richiesta disponibile in AISI 304
Standard version AISI 316 - Available in AISI 304 on request



AISI 304-316 MICRO CAST FITTINGS
TX-M

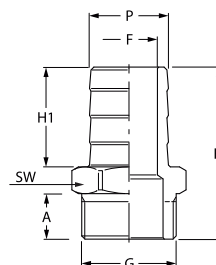
 Cilindrico - *Parallel*
 AISI 304 / 316

COD	G	SW	H	A
1 TX	1/8"	13	17	12
2 TX	1/4"	16	17	12
3 TX	3/8"	18	18	12
4 TX	1/2"	23	21	15
5 TX	3/4"	28	23	15
6 TX	1"	37	27	20
7 TX	1"1/4"	45	30	21
8 TX	1"1/2"	50	31	21
9 TX	2"	62	36	26

 Versione standard **AISI 316** - A richiesta disponibile in **AISI 304**
 Standard version **AISI 316** - Available in **AISI 304** on request

PX-M

 Conico - *Taper*
 AISI 304 / 316

COD	G	SW	H	H1	A	F	P
1 PX-M	1/8"	112	41	25	10	4,2	7
2 PX-M	1/4"	15	48	29	12	5	9
3 PX-M	3/8"	19	51	30	13	8	12
4 PX-M	1/2"	22	60	38	13	12	15
5 PX-M	3/4"	29	66	39	18	15	20
6 PX-M	1"	36	73	45	18	19	25
7 PX-M	1"1/4"	45	80	48	22	29	35
8 PX-M	1"1/2"	50	91	55	26	35	40
9 PX-M	2"	62	92	54	26	45	50
10 PX-M	2"1/4"	62	100	60	27	52	60
11 PX-M	2"1/2"	78	100	60	27	63	70
12 PX-M	3"	91	105	63	29	67	76,1

 Versione standard **AISI 316** - A richiesta disponibile in **AISI 304**
 Standard version **AISI 316** - Available in **AISI 304** on request

 Versione standard **AISI 316** - A richiesta disponibile in **AISI 304**
 Standard version **AISI 316** - Available in **AISI 304** on request

 A richiesta disponibile elenco completo raccordi microfusi AISI 304 / 316.
 Complete list of AISI 304 / 316 micro casting stainless steel thread fittings available on request.

AISI 316 L STAINLESS STEEL STANDARD FITTINGS

NCX

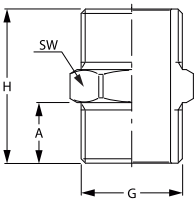


AISI 316 L



AISI 316 L

COD	G	SW	H	A
1 NCX	1/8"	15	26	9
2 NCX	1/4"	15	27	10
3 NCX	3/8"	18	29	14
4 NCX	1/2"	23	33	15
5 NCX	3/4"	28	43	16
6 NCX	1"	35	45	18
7 NCX	1" 1/4	44	50	20
8 NCX	1" 1/2	50	53	20
9 NCX	2"	62	62	25
10 NCX	3"	91	77	33



MX

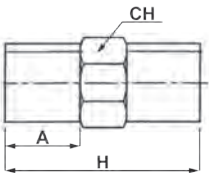


AISI 316 L



AISI 316 L

COD	G	CH	H	A
1 NX	1/8"	15	30	10
2 NX	1/4"	15	27	10
3 NX	3/8"	18	29	14
4 NX	1/2"	23	33	13
5 NX	3/4"	28	43	16
6 NX	1"	35	42	17
7 NX	1" 1/4"	44	50	20
8 NX	1" 1/2"	50	52	20
9 NX	2"	62	62	25

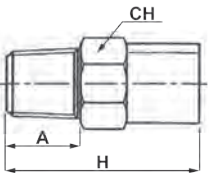


PMFX



AISI 316 L

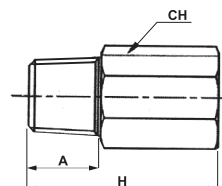
COD	G	CH	H	A
1 PMFX	1/8"	15	30	12
2 PMFX	1/4"	18	30	12
3 PMFX	1/4"	23	35	15
4 PMFX	1/2"	28	40	15
5 PMFX	3/4"	35	40	17



AISI 316 L STAINLESS STEEL STANDARD FITTINGS
PMFCX

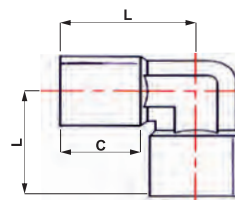

AISI 316 L

COD	Ø	CH	H	A
1 PMFCX	1/8" x 1/8"	12	20,0	8,5
2 PMFCX	1/8" x 1/4"	17	22,5	8,5
3 PMFCX	1/4" x 1/4"	17	25,0	11,0
4 PMFCX	1/4" x 3/8"	19	25,0	11,0
5 PMFCX	3/8" x 3/8"	19	25,0	11,0


RGX-FF

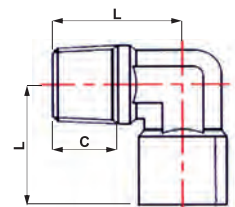

AISI 316 L

COD	Ø	C	L
1 RGX-FF	1/8" x 1/8"	9,5	18,5
2 RGX-FF	1/4" x 1/4"	12,0	23,5
3 RGX-FF	3/8" x 3/8"	12,0	28,5
4 RGX-FF	1/2" x 1/2"	15,0	30,0


RGX-MF


AISI 316 L

COD	Ø	C	L
1 RGX-MF	1/8" x 1/8"	8,5	18,5
2 RGX-MF	1/4" x 1/4"	11,0	23,5
3 RGX-MF	3/8" x 3/8"	11,0	28,5
4 RGX-MF	1/2" x 1/2"	14,0	30,0



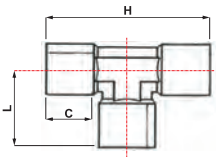
AISI 316 L STAINLESS STEEL STANDARD FITTINGS

RTX-FFF



AISI 316 L

COD	Ø	H	C	L
1 RTX-FFF	1/8"	37	9,5	18,5
2 RTX-FFF	1/4"	47	12,0	23,5
3 RTX-FFF	3/8"	57	12,0	28,5
4 RTX-FFF	1/2"	60	15,0	30,0

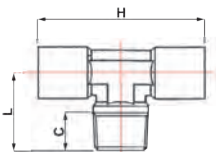


RTX-FMF



AISI 316 L

COD	Ø	H	C	L
1 RTX-FMF	1/8"	37	8,5	18,5
2 RTX-FMF	1/4"	47	11,0	23,5
3 RTX-FMF	3/8"	57	11,0	28,5
4 RTX-FMF	1/2"	60	14,0	30,0

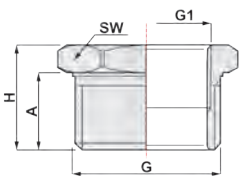


RMFCX



AISI 316 L

COD	G1 X G	SW	H	A
1 RMFCX	1/8" x 1/4"	17	18	11
2 RMFCX	1/4" x 3/8"	19	21	14
3 RMFCX	3/8" x 1/2"	23	23	14
4 RMFCX	1/2" x 3/4"	28	23	16
5 RMFCX	3/4" x 1"	35	25	17
6 RMFCX	1" x 2"	62	35	25

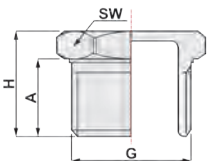


TX



AISI 316 L

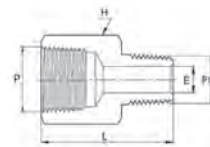
COD	G	SW	H	A
1 TX	1/8"	13	17	12
2 TX	1/4"	16	17	12
3 TX	2/8"	18	18	12
4 TX	1/2"	23	21	15
5 TX	3/4"	28	23	15
6 TX	1"	37	27	20



RX-A-MF

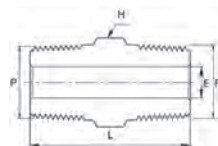
 Cilindrico - *Parallel*
 AISI 316 L

COD	G	P	H	L	E	P1
1 RX-A-MF	1/4" - 1/8"	1/4"	3/4	32,0	4,8	1/8"
2 RX-A-MF	3/8" - 1/4"	3/8"	7/8	33,8	7,1	1/4"
3 RX-A-MF	1/2" - 3/8"	1/2"	1-1/16	44,4	9,6	3/8"
4 RX-A-MF	3/4" - 1/2"	3/4"	1-5/16	51,3	11,9	1/2"
5 RX-A-MF	1" - 3/4"	1"	1-5/8	55,1	15,7	3/4"


NX-A

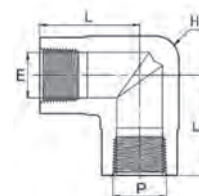
 Cilindrico - *Parallel*
 AISI 316 L

COD	G	P	H	L	E	P1
1 NX-A	1/8"	1/8"	7/16	25,6	4,8	1/8"
2 NX-A	1/4"	1/4"	9/16	35,6	7,1	1/4"
3 NX-A	3/8"	3/8"	11/16	36,3	9,6	3/8"
4 NX-A	1/2"	1/2"	7/8	46,7	11,9	1/2"
5 NX-A	3/4"	3/4"	1-1/8	46,7	15,7	3/4"
6 NX-A	1"	1"	1-3/8	58,9	22,4	1"


RGX-A-FF


AISI 316 L

COD	G	P	H	L	E
1 RGX-A-FF	1/8"	1/8"	9/16	26,4	8,6
2 RGX-A-FF	1/4"	1/4"	3/4	29,7	11,4
3 RGX-A-FF	3/8"	3/8"	7/8	36,1	15,0
4 RGX-A-FF	1/2"	1/2"	1-1/16	39,6	18,5
5 RGX-A-FF	3/4"	3/4"	1-5/16	48,8	23,9
6 RGX-A-FF	1"	1"	1-5/8	48,8	29,7

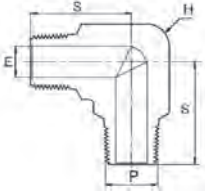


RGX-A-MM



Cilindrico - *Parallel*
AISI 316 L

COD	G	P	S	H	E
1 RGX-A-MM	1/8"	1/8"	22,4	7/16	4,8
2 RGX-A-MM	1/4"	1/4"	26,7	9/16	7,1
3 RGX-A-MM	3/8"	3/8"	29,7	11/16	9,6
4 RGX-A-MM	1/2"	1/2"	36,8	7/8	11,9
5 RGX-A-MM	3/4"	3/4"	36,8	1-1/8	15,7
6 RGX-A-MM	1"	1"	50,0	1-5/16	22,4

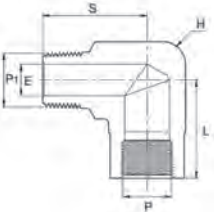


RGX-A-MF



Cilindrico - *Parallel*
AISI 316 L

COD	G	P	L	H	S	P1	E
1 RGX-A-MF	1/8"	1/8"	26,4	9/16	22,1	1/8"	4,8
2 RGX-A-MF	1/4"	1/4"	29,7	3/4	29,7	1/4"	7,1
3 RGX-A-MF	3/8"	3/8"	36,1	7/8	32,0	3/8"	9,6
4 RGX-A-MF	1/2"	1/2"	39,6	11/16	39,6	1/2"	11,9
5 RGX-A-MF	3/4"	3/4"	48,8	15/16	42,4	3/4"	15,7
6 RGX-A-MF	1"	1"	48,8	15/8	49,3	1"	22,4

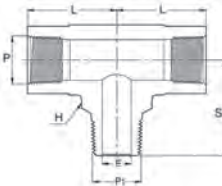


RTX-A-FMF



Cilindrico - *Parallel*
AISI 316 L

COD	G	P	L	H	S	P1
1 RTX-A-FMF	1/8"	1/8"	26,4	9/16	22,1	1/8"
2 RTX-A-FMF	1/4"	1/4"	29,7	3/4	29,7	1/4"
3 RTX-A-FMF	3/8"	3/8"	36,1	7/8	32,0	3/8"
4 RTX-A-FMF	1/2"	1/2"	39,6	11/16	39,6	1/2"

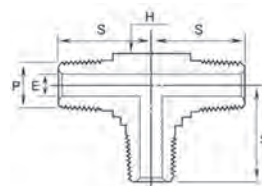


RTX-A-MMM



Cilindrico - *Parallel*
 AISI 316 L

COD	P	E	S	H
1 RTX-A- MMM	1/8"	4,8	22,4	7/16
2 RTX-A- MMM	1/4"	7,1	26,7	9/16
3 RTX-A- MMM	3/8"	9,6	29,7	11/16
4 RTX-A- MMM	1/2"	11,9	35,3	7/8
5 RTX-A- MMM	3/4"	15,7	36,8	1-1/8
6 RTX-A- MMM	1"	22,4	50,0	1-5/16

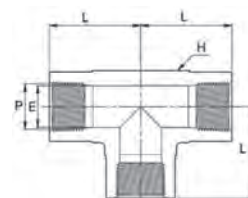


RTX-A-FFF



AISI 316 L

COD	P	E	L	H
1 RTX-A-FFF	1/8"	8,6	26,4	9/16
2 RTX-A-FFF	1/4"	11,4	29,7	3/4
3 RTX-A-FFF	3/8"	15,0	36,1	7/8
4 RTX-A-FFF	1/2"	18,5	39,6	1-1/16
5 RTX-A-FFF	3/4"	23,9	48,8	1-5/16
6 RTX-A-FFF	1"	29,7	48,8	1-5/8

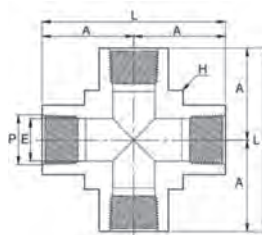


RXX-A-4F



AISI 316 L

COD	P	E	A	L	H
1 RXX-A-4F	1/8"	8,6	26,4	52,8	9/16
2 RXX-A-4F	1/4"	11,4	29,7	59,4	3/4
3 RXX-A-4F	3/8"	15,0	36,1	72,2	7/8
4 RXX-A-4F	1/2"	18,5	39,6	79,2	1-1/16
5 RXX-A-4F	3/4"	23,9	48,8	97,6	1-5/16
6 RXX-A-4F	1"	29,7	48,8	97,6	1-5/8

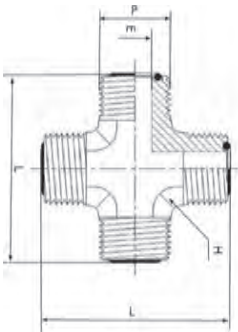


RXX-A-4M



Cilindrico - *Parallel*
AISI 316 L

COD	P	m	L	H
1 RXX-A-4M	1/8"	4,8	44,8	7/16
2 RXX-A-4M	1/4"	7,1	53,4	9/16
3 RXX-A-4M	3/8"	9,6	59,4	11/16
4 RXX-A-4M	1/2"	11,9	70,6	7/8
5 RXX-A-4M	3/4"	15,7	73,6	1-1/8
6 RXX-A-4M	1"	22,4	100,0	1-5/16

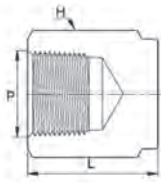


TX-A-F



AISI 316 L

COD	P	L	H
1 TX-A-F	1/8"	19,1	9/16
2 TX-A-F	1/4"	23,1	3/4
3 TX-A-F	3/8"	26,2	7/8
4 TX-A-F	1/2"	34,0	1-1/16
5 TX-A-F	3/4"	36,6	1-5/16
6 TX-A-F	1"	41,1	1-5/8

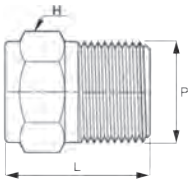


TX-A-M



Cilindrico - *Parallel*
AISI 316 L

COD	P	L	H
1 TX-A-M	1/8"	19,1	7/16
2 TX-A-M	1/4"	24,4	9/16
3 TX-A-M	3/8"	25,1	11/16
4 TX-A-M	1/2"	30,7	7/8
5 TX-A-M	3/4"	30,7	11/16
6 TX-A-M	1"	38,1	1-3/8



RX-RDM

 Cilindrico +OR- Parallel+OR
AISI 316 L

COD	G	ØD	ØA	ØB	H	L	CH
1 RX-RDM	M5	4	9	8,0	4,0	20,0	9
2 RX-RDM	G 1/8"	4	9	13,0	6,0	17,0	13
3 RX-RDM	G 1/8"	6	11	13,0	6,0	23,0	13
4 RX-RDM	G 1/4"	6	11	16,0	8,0	21,0	16
5 RX-RDM	G 1/8"	8	13	13,0	6,0	26,0	13
6 RX-RDM	G 1/4"	8	13	16,0	8,0	25,0	16
7 RX-RDM	G 1/4"	10	15	15,5	6,5	27,6	19
8 RX-RDM	G 3/8"	10	15	15,5	6,5	22,8	19
9 RX-RDM	G 3/8"	12	17	15,5	6,5	27,9	19
10 RX-RDM	G 1/2"	12	17	18,7	9,0	25,4	24


RX-RDMC

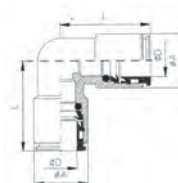
 Conico - Taper
AISI 316 L

COD	G	ØD	ØA	H	L	CH
1 RX-RDMC	R 1/8"	4	9	6,5	18,5	10
2 RX-RDMC	R 1/4"	4	9	11,0	22,0	14
3 RX-RDMC	R 1/8"	6	11	7,5	20,5	12
4 RX-RDMC	R 1/4"	6	11	11,0	21,0	14
5 RX-RDMC	R 1/8"	8	13	7,5	26,5	14
6 RX-RDMC	R 1/4"	8	13	11,0	23,0	14
7 RX-RDMC	R 1/4"	10	15	11,0	30,0	16
8 RX-RDMC	R 3/8"	10	15	11,5	26,0	17
9 RX-RDMC	R 3/8"	12	17	11,5	32,0	19
10 RX-RDMC	R 1/2"	12	17	14,0	32,0	22


RX-RG

AISI 316 L

COD	ØD	ØA	L
1 RX-RG	4	9	17,0
2 RX-RG	6	9	20,0
3 RX-RG	8	12	21,0
4 RX-RG	10	12	25,0
5 RX-RG	12	14	27,0


RX-RG1-C

 Conico - Taper
AISI 316 L

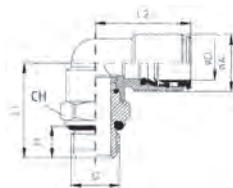
COD	ØD	R	ØA	H	L1	L2	CH
1 RX-RG1-C	4	R 1/8"	9	7,5	16,0	17,0	9
2 RX-RG1-C	6	R 1/8"	12	7,5	16,0	20,0	9
3 RX-RG1-C	6	R 1/4"	12	11,0	20,0	20,0	11
4 RX-RG1-C	8	R 1/8"	14	7,5	17,0	21,0	11
5 RX-RG1-C	8	R 1/4"	14	11,0	20,0	21,0	11



AISI 316 L STAINLESS STEEL PUSH-IN FITTINGS
RX-RG1-G

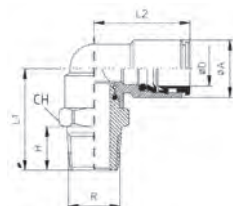

Cilindrico girevole+OR
Parallel swivel+OR
AISI 316 L

COD	ØD	G	ØA	H	L1	L2	CH
1 RX-RG1-G	4	M5	9	4,0	14,5	17,0	9
2 RX-RG1-G	4	G 1/8"	9	5,0	20,0	17,0	13
3 RX-RG1-G	6	G 1/8"	11	5,0	20,0	21,0	13
4 RX-RG1-G	6	G 1/4"	11	6,5	21,0	21,0	16
5 RX-RG1-G	8	G 1/8"	13	5,0	20,0	24,0	13
6 RX-RG1-G	8	G 1/4"	13	6,5	21,0	24,0	16
7 RX-RG1-G	10	G 1/4"	16	6,5	24,6	25,5	19
8 RX-RG1-G	10	G 3/8"	16	6,5	24,6	26,0	19
9 RX-RG1-G	12	G 3/8"	18	6,5	28,8	28,0	19
10 RX-RG1-G	12	G 1/2"	18	9,0	28,8	30,5	24


RX-RG1-CG


Conico girevole
Taper swivel
AISI 316 L

COD	ØD	R	ØA	H	L1	L2	CH
1 RX-RG1-CG	4	R 1/8"	9	7,5	20,0	17,0	10
2 RX-RG1-CG	6	R 1/8"	11	7,5	20,0	21,0	13
3 RX-RG1-CG	6	R 1/4"	11	11,0	25,0	21,0	14
4 RX-RG1-CG	8	R 1/8"	13	7,5	20,0	24,0	13
5 RX-RG1-CG	8	R 1/4"	13	11,0	25,0	24,0	14
6 RX-RG1-CG	10	R 1/4"	16	11,0	26,5	25,5	16
7 RX-RG1-CG	10	R 3/8"	16	11,5	27,0	25,5	17
8 RX-RG1-CG	12	R 3/8"	18	11,5	30,5	28,0	20
9 RX-RG1-CG	12	R 1/2"	18	14,0	33,5	28,0	22


RX-RA


AISI 316 L

COD	ØD1	ØD2	ØA	L
1 RX-RA	4	6	9	31,0
2 RX-RA	6	8	12	33,0
3 RX-RA	8	10	14	34,5



AISI 316 L STAINLESS STEEL PUSH-IN FITTINGS
RX-RL

AISI 316 L

COD	ØD	ØA	L
1 RX-RL	4	9	30,0
2 RX-RL	6	11	31,5
3 RX-RL	8	13	36,0
4 RX-RL	10	15	37,0
5 RX-RL	12	17	40,5


RX-RT

AISI 316 L

COD	ØD	ØA	L1	L2
1 RX-RT	4	9	17,0	34,0
2 RX-RT	6	11	19,5	39,0
3 RX-RT	8	13	23,0	46,0
4 RX-RT	10	15	25,0	50,0
5 RX-RT	12	18	27,0	54,0


RX-RT2-G

 Cilindrico girevole+OR
 Parallel swivel+OR
AISI 316 L

COD	ØD	G	ØA	H	L1	L2	CH
1 RX-RT2-G	4	M5	9	4,0	18,0	34,0	9
2 RX-RT2-G	4	G 1/8"	9	6,5	20,0	34,0	13
3 RX-RT2-G	6	G 1/8"	11	6,0	20,0	39,0	13
4 RX-RT2-G	6	G 1/4"	11	8,0	21,0	39,0	16
5 RX-RT2-G	8	G 1/8"	13	6,0	20,0	36,0	13
6 RX-RT2-G	8	G 1/4"	13	8,0	21,0	46,0	16
7 RX-RT2-G	10	G 1/4"	16	6,5	25,5	50,0	19
8 RX-RT2-G	10	G 3/8"	16	8,5	26,0	50,0	19



AISI 316 L STAINLESS STEEL PUSH-IN FITTINGS

RX-RT2-CG



Conico girevole
Taper swivel
AIS1 316 L

COD	ØD	R	ØA	H	L1	L2	CH
1 RX-RT2-CG	4	R 1/8"	9	7,5	21,5	34,0	10
2 RX-RT2-CG	6	R 1/8"	11	7,0	24,5	39,0	13
3 RX-RT2-CG	6	R 1/4"	11	11,0	28,5	39,0	14
4 RX-RT2-CG	8	R 1/8"	13	7,0	24,5	46,0	13
5 RX-RT2-CG	8	R 1/4"	13	11,0	28,5	46,0	14
6 RX-RT2-CG	10	R 1/4"	16	11,0	32,0	50,0	16
7 RX-RT2-CG	10	R 3/8"	16	11,5	32,5	50,0	18

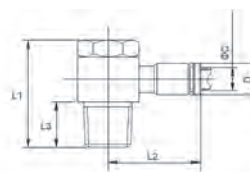


RX-AS-C1



Cilindrico - Parallel
AIS1 316 L

COD	R	ØC	L3	L1	L2	D
1 RX-AS-C1	1/8"	4	8	26	26	9,0
2 RX-AS-C1	1/4"	4	11	30	27	9,0
3 RX-AS-C1	1/8"	6	8	26	26	11,0
4 RX-AS-C1	1/4"	6	11	30	28	11,0
5 RX-AS-C1	1/4"	8	11	30	31	13,6
6 RX-AS-C1	3/8"	8	11	30	34	13,6
7 RX-AS-C1	3/8"	10	11	30	35	15,6
8 RX-AS-C1	1/2"	10	14	40	35	15,6
9 RX-AS-C1	3/8"	12	11	30	38	18,6
10 RX-AS-C1	1/2"	12	14	40	38	18,6



RX-RP



AIS1 316 L

COD	ØD	M	L1	L2 max	CH
1 RX-RP	4	M 12x1	27,0	11	15
2 RX-RP	6	M 14x1	32,5	16	17
3 RX-RP	8	M 16x1	33,0	17	19
4 RX-RP	10	M 18x1	37,5	19	21
5 RX-RP	12	M 20x1	39,5	20	24

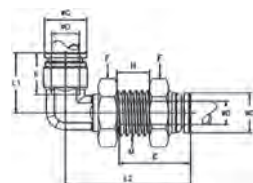


RX-RPG



AIS1 316 L

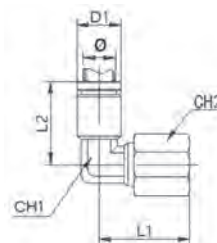
COD	ØD	ØC	M	F	H	E	L1
1 RX-RPG	4	9,0	11	14	10	14,7	17,4
2 RX-RPG	6	11,0	13	14	10	16,4	21,1
3 RX-RPG	8	13,7	15	17	10	16,8	22,0
4 RX-RPG	10	15,5	17	19	12	18,4	24,6
5 RX-RPG	12	18,7	20	22	12	19,2	28,8



AISI 316 L STAINLESS STEEL PUSH-IN FITTINGS
RX-PLF

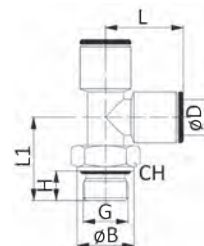
 Femmina - Female
 AISI 316 L

COD	Ø	G	L1	L2	D2	CH1	CH2
1 RX-PLF	4	1/8"	27,5	17	10,5	9,2	12
2 RX-PLF	6	1/8"	27	24	12,5	9,2	12
3 RX-PLF	6	1/4"	28	24	12,5	9,2	17
4 RX-PLF	8	1/8"	27	27	14,5	11,2	14
5 RX-PLF	8	1/4"	28	27	14,5	11,2	17
6 RX-PLF	10	1/4"	29	27	14,5	13,2	17
7 RX-PLF	10	1/2"	30,5	30,5	17,5	13,2	24
8 RX-PLF	12	1/4"	31,5	34	20,5	15,5	19
9 RX-PLF	12	1/2"	32	34	20,5	15,5	24


RX-PST

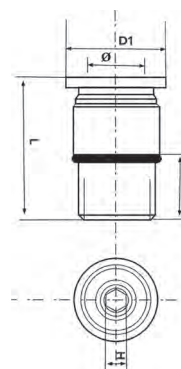
 Cilindrico girevole
 Parallel swivel
 AISI 316 L

COD	ØD	G	ØB	H	L	L1	CH
1 RX-PST	4	1/8"	13	6	17,5	20	13
2 RX-PST	6	1/8"	13	6	19,5	20	13
3 RX-PST	6	1/4"	16	8	21	24	13
4 RX-PST	8	1/8"	13	6	23	20	13
5 RX-PST	8	1/4"	16	8	23	24	13
6 RX-PST	10	1/4"	16	8	25,5	24	16
7 RX-PST	10	1/2"	25	11	31	33,5	20
8 RX-PST	12	1/4"	16	8	27	30,5	16
9 RX-PST	14	1/2"	25	11	31	33,5	20


RX-POC

 Cilindrico - Parallel
 AISI 316 L

COD	Ø	G	L1	D1	L	H
1 RX-POC-04-M5	4	M5	4	10,5	24	3
2 RX-POC-04-1/8	4	1/8"	8	10,5	20	3
3 RX-POC-06-1/8	6	1/8"	8	12,5	23	4
4 RX-POC-06-1/4	6	1/4"	11	12,5	23	4
5 RX-POC-08-1/8	8	1/8"	8	14,5	25	5
6 RX-POC-08-1/4	8	1/4"	11	14,5	24	6
7 RX-POC-10-1/4	10	1/4"	11	17,5	30	8
8 RX-POC-10-1/2	10	1/2"	14	17,5	28	8
9 RX-POC-12-1/2	12	1/2"	14	20,5	28	10



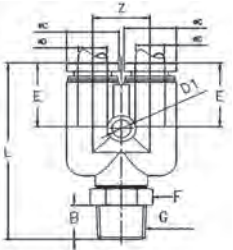
AISI 316 L STAINLESS STEEL PUSH-IN FITTINGS

RX-RYTT



Cilindrico girevole
Parallel swivel
AISI 316 L

COD	G	ØD	B	ØC	F	E	L
1 RX-RYTT	M5	4	5	9	10	14,7	38,2
2 RX-RYTT	1/8"	4	5	9	12	14,7	39,2
3 RX-RYTT	1/4"	4	6,5	9	17	14,7	41,7
4 RX-RYTT	1/8"	6	5	11	14	16,4	42,6
5 RX-RYTT	1/4"	6	6,5	11	17	16,4	45,1
6 RX-RYTT	1/4"	8	6,5	13,7	17	16,8	47,7
7 RX-RYTT	3/8"	8	6,5	13,7	19	16,8	48,2
8 RX-RYTT	3/8"	10	6,5	15,5	19	18,4	51,5
9 RX-RYTT	1/2"	12	9	18,7	24	19,2	61,0

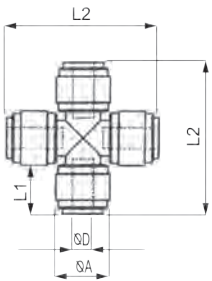


RX-4T / INTERMEDIO A CROCE



AISI 316 L

COD	ØD	ØA	L1	L2
1 RX-4T	4	9	17	34
2 RX-4T	6	11	19	39
3 RX-4T	8	13	23	46
4 RX-4T	10	15	25	50

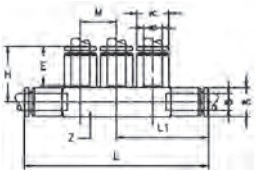


RX-5T



AISI 316 L

COD	ØD	M	ØC	Z	H	E	L
1 RX-5T	4	14	9,0	12	18,7	14,7	71,6
2 RX-5T	6	14	11,0	12	20,4	16,4	73,2
3 RX-5T	8	16	13,7	14	26,2	16,8	80,2
4 RX-5T	10	18	15,5	16	28,5	18,4	93,0
5 RX-5T	12	21	18,7	20	31,4	19,2	108



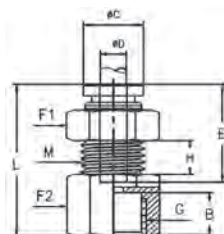
AISI 316 L STAINLESS STEEL PUSH-IN FITTINGS

RX-FRP



AISI 316 L

COD	G	ØD	ØC	F1-F2	M	E	H	B	L
1 RX-FRP	M5	4	9,0	14	11	14,7	6,1	6,6	22,0
2 RX-FRP	1/8"	4	9,0	14	11	14,7	6,1	6,6	24,0
3 RX-FRP	1/4"	4	9,0	14	11	14,7	6,1	6,6	25,0
4 RX-FRP	1/8"	6	11,0	14	13	16,4	6	8	25,5
5 RX-FRP	1/4"	6	11,0	14	13	16,4	6	8	26,5
6 RX-FRP	1/8"	8	13,7	17	15	16,8	6,7	6,6	25,5
7 RX-FRP	1/4"	8	13,7	17	15	16,8	6,7	8	28,8
8 RX-FRP	3/8"	10	15,5	19	17	18,4	7,7	8	28,0
9 RX-FRP	1/2"	12	18,7	22	20	19,2	8,2	10	31,0

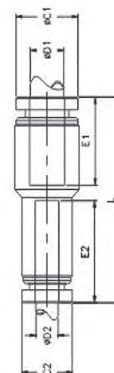


RX-RTT



AISI 316 L

COD	D1	D2	ØC1	ØC2	E1	E2	L
1 RX-RTT	6	4	11,0	9,0	16,4	14,7	34,0
2 RX-RTT	8	6	13,7	11,0	16,8	16,4	35,0
3 RX-RTT	10	8	15,5	13,7	18,4	16,8	36,5
4 RX-RTT	12	8	18,7	13,7	19,2	16,8	37,5
5 RX-RTT	12	10	18,7	15,5	19,2	18,4	39,0
6 RX-RTT	14	10	20,6	15,5	20,0	18,4	38,5
7 RX-RTT	14	12	20,6	18,7	20,0	19,2	39,0
8 RX-RTT	16	10	22,6	15,5	19,7	18,4	40,0
9 RX-RTT	16	12	22,6	18,7	19,7	19,2	40,0
10 RX-RTT	16	14	22,6	20,6	19,7	20,0	40,0

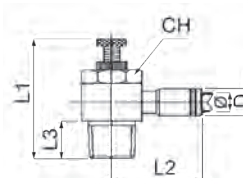


RX-SC



Cilindrico - Parallel
AISI 316 L

COD	Ø	L1	L2	L3	D	CH
4 RX-SC-01	4	39	28	7,5	10,5	12
4 RX-SC-02	4	45	30	9,5	10,5	14
6 RX-SC-01	6	39	28	7,5	12,5	12
6 RX-SC-02	6	45	30	9,5	12,5	14
8 RX-SC-01	8	39	30	7,5	14,5	12
8 RX-SC-02	8	45	32	9,5	14,5	14
10 RX-SC-03	10	56	35	10,5	17,7	19
10 RX-SC-04	10	56	37	12,5	17,5	22
12 RX-SC-04	12	56	40	12,5	20,5	22

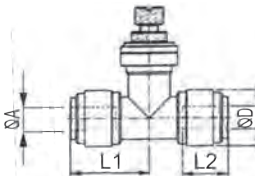


RX-SCI / REGOLATORE DI FLUSSO INTERMEDIO



AISI 316 L

COD	ØD	ØA	L1	L2	CH
1 RX-SCI	6	4	28	21	12
2 RX-SCI	8	4	30	23	14
3 RX-SCI	8	6	28	21	14
4 RX-SCI	10	6	32	25	19
5 RX-SCI	10	8	32	25	19

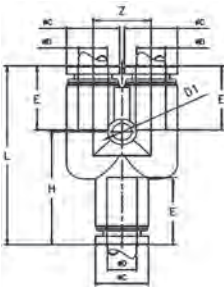


RX-RYTTT



AISI 316 L

COD	ØD	ØC	D1	H	E	Z	L
1 RX-RYTTT	4	9,0	4,1	26,0	14,7	10,8	37,0
2 RX-RYTTT	6	11,0	4,1	26,6	16,4	12,0	42,2
3 RX-RYTTT	8	13,7	4,1	26,4	16,8	14,6	42,5
4 RX-RYTTT	10	15,5	4,1	32,2	18,4	16,5	49,2
5 RX-RYTTT	12	18,7	4,1	37,9	19,2	19,7	54,7
6 RX-RYTTT	14	20,6	4,1	37,3	20,0	23,6	55,0
7 RX-RYTTT	16	22,6	4,1	37,2	19,7	23,6	54,8



RGS-X



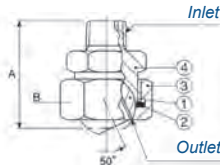
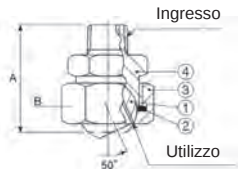
AISI 316 L

COD		A	B
1 RGS-X	1/8"	35	25
2 RGS-X	1/4"	40	28
3 RGS-X	3/8"	45	28
4 RGS-X	1/2"	56	42

Raccordo a sfera orientabile per ugelli
 Materiale: Acciaio Inox AISI 316 L
 Angolo 45° in ogni direzione

Adjustable ball fitting for nozzles
 Material: AISI 316 L Stainless Steel
 45° angle in any direction

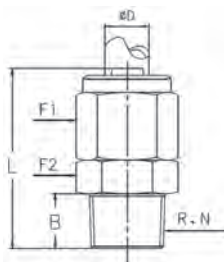
- ① sfera ball ② o-ring o-ring ③ corpo body ④ adattatore adapter



RDMX

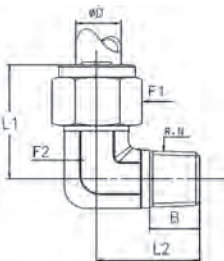

Conico - Taper
AISI 316 L

COD	B	ØD	F1	F2	R.N	L
1 RDMX	8	4	S10	S12	1/8"	22,5
2 RDMX	11	4	S10	S14	1/4"	25,5
3 RDMX	8	6	S12	S12	1/8"	26,5
4 RDMX	11	6	S12	S14	1/4"	26,5
4.1 RDMX	11	6	S12	S17	3/8"	30
5 RDMX	8	8	S14	S14	1/8"	27,9
6 RDMX	11	8	S14	S14	1/4"	30,9
7 RDMX	11	8	S14	S17	3/8"	31,4
8 RDMX	14,5	8	S14	S22	1/2"	35,4
8.1 RDMX	8	10	S17	S17	1/8"	28,6
9 RDMX	11	10	S17	S17	1/4"	31,6
10 RDMX	11	10	S17	S17	3/8"	31,6
10.1 RDMX	14,5	10	S17	S22	1/2"	35,6
11 RDMX	11	12	S19	S19	1/4"	35
12 RDMX	11	12	S19	S19	3/8"	35
13 RDMX	14,5	12	S19	S22	1/2"	40
14 RDMX	11	14	S22	S22	1/4"	36,5
15 RDMX	11	14	S22	S22	3/8"	36,5
16 RDMX	14,5	14	S22	S22	1/2"	40
17 RDMX	11	16	S22	S22	3/8"	33,5
18 RDMX	14,5	16	S22	S22	1/2"	37


RG-2X


Conico - Taper
AISI 316 L

COD	R.N	ØD	F1	F2	L1	L2	B
1 RG-2X	1/8"	4	S10	S11	20,7	18,2	8,0
2 RG-2X	1/4"	4	S10	S11	20,7	28,0	11,0
3 RG-2X	1/8"	6	S12	S11	26,0	18,3	8,0
4 RG-2X	1/4"	6	S12	S11	26,0	22,3	11,0
5 RG-2X	1/8"	8	S14	S12	27,5	19,2	8,0
6 RG-2X	1/4"	8	S14	S12	27,5	22,2	11,0
7 RG-2X	3/8"	8	S14	S13	27,5	23,3	11,0
8 RG-2X	1/4"	10	S17	S13	27,5	23,2	11,0
9 RG-2X	3/8"	10	S17	S13	27,8	23,4	11,0
10 RG-2X	1/4"	12	S19	S16	27,8	26,6	11,0
11 RG-2X	3/8"	12	S19	S16	39,8	26,6	11,0
12 RG-2X	1/2"	12	S19	S16	30,9	30,4	14,5
13 RG-2X	1/4"	14	S22	S19	30,9	39,8	11,0
14 RG-2X	3/8"	14	S22	S19	32,3	39,8	11,0
15 RG-2X	1/2"	14	S22	S19	32,3	32,3	14,5
16 RG-2X	1/4"	16	S22	S19	32,3	30,8	13,0
17 RG-2X	3/8"	16	S22	S19	32,1	28,8	11,0
18 RG-2X	1/2"	16	S22	S19	32,1	32,3	14,5

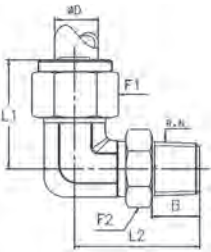


RG-1X



Conico - Taper
AISI 316 L

COD	R.N.	ØD	F1	F2	L1	L2	B
1 RG-1X	1/8"	4	S10	S12	20,7	23,3	8,0
2 RG-1X	1/4"	4	S10	S14	20,7	26,8	11,0
3 RG-1X	1/8"	6	S12	S12	26,0	23,2	8,0
4 RG-1X	1/4"	6	S12	S14	26,0	26,7	11,0
5 RG-1X	1/8"	8	S14	S12	27,5	23,2	8,0
6 RG-1X	1/4"	8	S14	S14	27,5	26,7	11,0
7 RG-1X	3/8"	8	S14	S17	27,5	27,2	11,0
8 RG-1X	1/2"	8	S14	S22	27,5	30,7	14,5
9 RG-1X	1/4"	10	S17	S17	27,8	28,8	11,0
10 RG-1X	3/8"	10	S17	S17	27,8	28,8	11,0
11 RG-1X	1/4"	12	S19	S17	30,9	30,8	11,0
12 RG-1X	3/8"	12	S19	S17	30,9	30,8	11,0
13 RG-1X	1/2"	12	S19	S19	30,9	34,2	14,5
14 RG-1X	1/4"	14	S22	S19	32,3	32,1	11,0
15 RG-1X	3/8"	14	S22	S22	32,3	32,6	11,0
16 RG-1X	1/2"	14	S22	S22	32,3	36,1	14,5
17 RG-1X	3/8"	16	S22	S19	32,1	32,6	11,0
18 RG-1X	1/2"	16	S22	S22	32,1	36,1	14,5

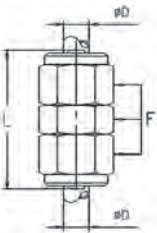


RDX



AISI 316 L

COD	ØD	F	L
1 RDX	4	S10	24,0
2 RDX	6	S12	32,0
3 RDX	8	S14	34,7
4 RDX	10	S17	35,8
5 RDX	12	S19	42,0
6 RDX	14	S22	45,0
7 RDX	16	S22	39,0

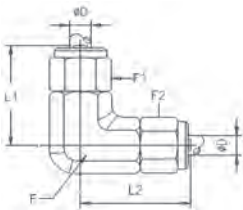


RGX



AISI 316 L

COD	ØD	F	F1/F2	L1/L2
1 RGX	4	S11	S10	20,6
2 RGX	6	S11	S12	24,6
3 RGX	8	S12	S14	27,0
4 RGX	10	S13	S17	28,8
5 RGX	12	S16	S19	30,9
6 RGX	14	S19	S22	32,3
7 RGX	16	S19	S22	32,1

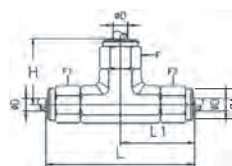


RTX



AISI 316 L

COD	ØD	ØA	L	H	L1	F-F1-F2
1 RTX	4	9	40	14,0	20,0	9
2 RTX	4	9	34	16,0	17,0	13
3 RTX	6	11	46	16,0	23,0	13
4 RTX	6	11	42	18,0	21,0	16
5 RTX	8	13	52	16,0	26,0	13
6 RTX	8	13	50	18,0	25,0	16

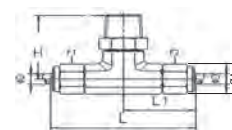


RT-1X



Conico - Taper
 AISI 316 L

COD	G	ØD	ØA	L1	H	L	F1-F2
1 RT-1X	R 1/8"	4	9	17,0	16	34	10
2 RT-1X	R 1/4"	4	9	20,0	16	40	14
3 RT-1X	R 1/8"	6	11	20,0	16	40	12
4 RT-1X	R 1/4"	6	11	20,0	18	40	14
5 RT-1X	R 1/8"	8	13	26,0	16	52	14
6 RT-1X	R 1/4"	8	13	25,0	18	50	14
7 RT-1X	R 1/4"	10	15	25,0	22	50	16
7.1 RT-1X	R 3/8"	8	13	27,5	25	55	14
8 RT-1X	R 3/8"	10	15	27,5	25	55	17
9 RT-1X	R 3/8"	12	17	27,5	25	55	19
10 RT-1X	R 1/2"	12	17	30,0	28	60	22
11 RT-1X	R 1/2"	14	17	30,0	28	60	22

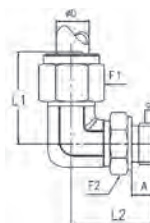


RG-3X



Conico girevole
 Taper swivel
 AISI 316 L

COD	ØD-G	A	L1-L2	F1-F2
1 RG-3X	4-1/8"	9	17,0	10
2 RG-3X	4-1/4"	9	20,0	14
3 RG-3X	6-1/4"	12	21,0	14
4 RG-3X	8-1/4"	12	25,0	14
5 RG-3X	10-3/8"	14	27,0	17
6 RG-3X	12-1/2"	17	32,0	22
7 RG-3X	14-1/2"	17	32,0	22

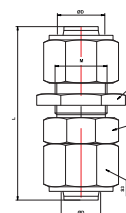


RPX



AISI 316 L

COD	ØD	S1	S2	S3	M	L
1 RPX	4	12	10	10	M7x1	37
2 RPX	6	12	10	10	M7x1	37
3 RPX	8	17	14	15	M15x1	42
4 RPX	10	17	14	15	M15x1	42
5 RPX	12	22	19	19	M17x1	44,5
6 RPX	14	22	19	19	M17x1	44,5

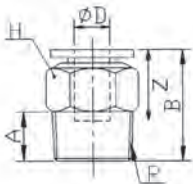


EPC



Conico Teflonato
Cilindrico con OR+20%
*Teflon-coated taper
Parallel with OR+20%*

COD	Ø	R	B	A	H	Z
1 EPC	4	M5*0,8P	19,3	4,0	10	14,4
2 EPC	4	R 1/8"	19,3	7,0	10	14,4
3 EPC	4	R 1/4"	17,9	9,5	14	14,4
4 EPC	6	M5*0,8P	20,7	4,0	12	15,2
5 EPC	6	R 1/8"	20,5	7,0	12	15,2
6 EPC	6	R 1/4"	22,7	9,5	14	15,2
7 EPC	6	R 3/8"	20,7	10,5	17	15,2
8 EPC	8	R 1/8"	25,4	7,0	14	17,0
9 EPC	8	R 1/4"	24,9	9,5	14	17,0
10 EPC	8	R 3/8"	21,9	9,5	17	17,0
11 EPC	8	R 1/2"	25,9	13,5	21	17,0
12 EPC	10	R 1/8"	29,0	7,0	17	20,9
13 EPC	10	R 1/4"	30,8	9,5	17	20,9
14 EPC	10	R 3/8"	28,3	10,5	17	20,9
15 EPC	10	R 1/2"	26,6	13,5	21	20,9
16 EPC	12	R 1/4"	33,6	9,5	21	21,9
17 EPC	12	R 3/8"	30,6	10,5	21	21,9
18 EPC	16	R 3/8"	39,0	10,5	24	24,0
19 EPC	16	R 1/2"	37,0	13,5	24	24,0

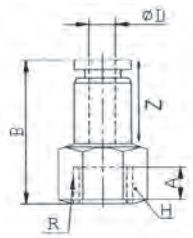


EPCF



Femmina
Female

COD	Ø	R	B	A	H	Z
1 EPCF	4	R 1/8"	22,3	7	14	14,4
2 EPCF	4	R 1/4"	24,3	9	17	14,4
3 EPCF	6	R 1/8"	23,4	7	14	15,2
4 EPCF	6	R 1/4"	25,4	9	17	15,2
5 EPCF	6	R 3/8"	26,4	10	21	15,2
6 EPCF	8	R 1/8"	24,9	7	14	17,0
7 EPCF	8	R 1/4"	26,9	9	17	17,0
8 EPCF	8	R 3/8"	28,9	10	21	17,0
9 EPCF	8	R 1/2"	29,9	12	24	17,0
10 EPCF	10	R 1/8"	28,0	7	17	20,9
11 EPCF	10	R 1/4"	30,0	9	17	20,9
12 EPCF	10	R 3/8"	31,0	10	21	20,9
13 EPCF	10	R 1/2"	33,0	12	24	20,9
14 EPCF	12	R 1/4"	31,9	9	21	21,9
15 EPCF	12	R 3/8"	32,9	10	21	21,9



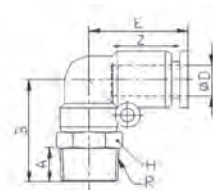
PUSH-IN PLASTIC FITTINGS

EPL



Conico Teflonato
Cilindrico con OR+20%
Teflon-coated taper
Parallel with OR+20%

COD	Ø	R	E	B	A	H	Z
1 EPL	4	M5*0,8P	17,5	17,0	4,0	10	15,4
2 EPL	4	R 1/8"	17,5	23,5	7,0	10	15,4
3 EPL	4	R 1/4"	17,5	27,0	9,5	14	15,4
4 EPL	6	M5*0,8P	19,0	17,5	4,0	12	15,7
5 EPL	6	R 1/8"	19,0	25,2	7,0	12	15,7
6 EPL	6	R 1/4"	19,0	28,2	9,5	14	15,7
7 EPL	6	R 3/8"	19,0	29,7	10,5	17	15,7
8 EPL	8	R 1/8"	22,8	29,0	7,0	14	18,0
9 EPL	8	R 1/4"	22,8	31,5	9,5	14	18,0
10 EPL	8	R 3/8"	22,8	33,0	10,5	17	18,0
11 EPL	8	R 1/2"	22,8	36,5	13,5	21	18,0
12 EPL	10	R 1/4"	27,6	36,3	9,5	17	22,4
13 EPL	10	R 3/8"	27,6	37,3	10,5	17	22,4
14 EPL	10	R 1/2"	27,6	40,8	13,5	21	22,4
15 EPL	12	R 1/2"	29,6	42,5	13,5	21	23,2
16 EPL	16	R 1/2"	32,5	46,5	13,5	24	24,0

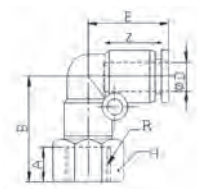


EPLF



Femmina
Female

COD	Ø	R	E	B	A	H	Z
1 EPLF	4	R 1/8"	17,5	22,0	7,0	14	15,4
2 EPLF	4	R 1/4"	17,5	24,0	9,0	17	15,4
3 EPLF	6	R 3/8"	19,0	38,1	7,0	14	15,7
4 EPLF	6	R 1/4"	19,0	25,4	9,0	17	15,7
5 EPLF	6	R 3/8"	19,0	26,7	10,0	21	15,7
6 EPLF	8	R 1/8"	22,8	26,3	7,0	14	18,0
7 EPLF	8	R 1/4"	22,8	28,3	9,0	17	18,0

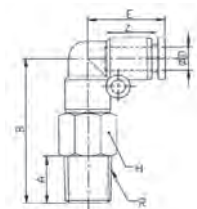


EPLL



Conico Teflonato
Cilindrico con OR+20%
Teflon-coated taper
Parallel with OR+20%

COD	Ø	R	E	B	A	H	Z
1 EPLL	4	R 1/8"	17,5	35,5	7,0	10	15,4
2 EPLL	6	R 1/8"	19,0	39,2	7,0	12	15,7
3 EPLL	6	R 1/4"	19,0	42,2	9,5	14	15,7
4 EPLL	8	R 1/8"	22,8	44,3	7,0	14	18,0
5 EPLL	8	R 1/4"	22,8	46,8	9,5	14	18,0
6 EPLL	10	R 1/4"	29,9	56,3	9,5	17	22,4
7 EPLL	10	R 3/8"	29,9	57,3	10,5	17	22,4
8 EPLL	12	R 1/2"	29,6	65,5	13,5	21	23,2



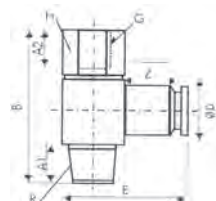
PUSH-IN PLASTIC FITTINGS

EPHF



Conico Teflonato
Cilindrico con OR+20%
Teflon-coated taper
Parallel with OR+20%

COD	Ø	R/G	E	B	A1	A2	H	Z
1 EPHF	4	R 1/8"	27,5	29,0	7,0	7,0	14	15,4
2 EPHF	6	R 1/8"	30,3	29,0	7,0	7,0	14	15,7
3 EPHF	6	R 1/4"	34,3	34,3	9,5	9,0	17	15,7
4 EPHF	8	R 1/8"	32,8	29,0	7,0	7,0	14	18,0
5 EPHF	8	R 1/4"	37,8	34,3	9,5	9,0	17	18,0
6 EPHF	8	R 3/8"	40,6	40,4	10,5	10,0	21	18,0
7 EPHF	10	R 1/4"	41,5	34,3	9,5	9,0	17	22,4
8 EPHF	10	R 3/8"	43,9	40,4	10,5	10,0	21	22,4
9 EPHF	12	R 1/4"	42,4	34,3	9,5	9,0	17	23,2
10 EPHF	12	R 3/8"	46,6	40,4	10,5	10,0	21	23,2

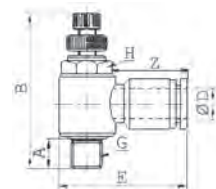


ESL / ESL-B



Conico Teflonato
Cilindrico con OR+20%
ESL: per cilindro
ESL-B: per valvola
Teflon-coated taper
Parallel with OR+20%
ESL: per cylinder
ESL-B: for valve

COD	Ø	G	E	B	Z	A	H
1 ESL	4	M5					
2 ESL	4	G 1/8"	29,5	36,9	15,4	5,5	10
3 ESL	6	G 1/8"	30,3	36,9	15,7	5,5	10
4 ESL	6	G 1/4"	34,3	42,1	15,7	6,5	14
5 ESL	8	G 1/8"	32,8	36,9	18,0	5,5	10
6 ESL	8	G 3/8"	40,6	47,5	18,0	7,5	19
7 ESL	10	G 1/4"	41,5	42,1	22,4	6,5	14
8 ESL	10	G 3/8"	43,9	47,5	22,4	7,5	19
9 ESL	10	G 1/2"	49,9	51,8	22,4	9,0	24
10 ESL	12	G 3/8"	46,6	47,5	23,2	7,5	19
11 ESL	12	G 1/2"	50,6	51,8	23,2	9,0	24

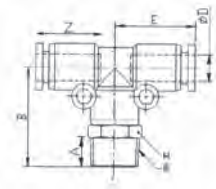


EPB



Conico Teflonato
Cilindrico con OR+20%
Teflon-coated taper
Parallel with OR+20%

COD	Ø	R	E	B	A	H	Z
1 EPB	4	M5*0,8P	18,5	22,5	4,0	10	15,4
2 EPB	4	R 1/8"	18,5	24,5	7,0	10	15,4
3 EPB	4	R 1/4"	18,5	28,0	9,5	14	15,4
4 EPB	6	M5*0,8P	19,3	23,5	4,0	12	15,7
5 EPB	6	M6*1,0P	19,3	24,0	4,5	12	15,7
6 EPB	6	R 1/8"	19,3	25,5	7,0	12	15,7
7 EPB	6	R 1/4"	19,3	28,5	9,5	14	15,7
8 EPB	8	R 1/8"	22,75	29,0	7,0	14	18,0
9 EPB	8	R 1/4"	22,75	31,45	9,5	14	18,0
10 EPB	8	R 3/8"	22,75	32,95	10,5	17	18,0
11 EPB	8	R 1/2"	22,75	36,45	13,5	21	18,0
12 EPB	10	R 1/4"	28,3	37,0	9,5	17	22,4
13 EPB	10	R 3/8"	28,3	38,0	10,5	17	22,4
14 EPB	10	R 1/2"	28,3	41,5	13,5	21	22,4
15 EPB	12	R 1/4"	29,6	38,5	9,5	21	23,2
16 EPB	12	R 3/8"	29,6	39,5	10,5	21	23,2
17 EPB	12	R 1/2"	29,6	42,5	13,5	21	23,2
18 EPB	16	R 1/2"	32,5	46,5	13,5	24	24,0

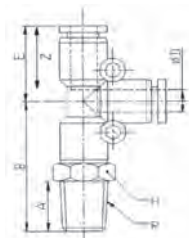


EPD



Conico Teflonato
Cilindrico con OR+20%
Teflon-coated taper
Parallel with OR+20%

COD	Ø	R	E	B	A	H	Z
1 EPD	4	R 1/8"	18,5	24,5	7,0	10	15,4
2 EPD	4	R 1/4"	18,5	28,0	9,5	14	15,4
3 EPD	6	R 1/8"	19,3	25,5	7,0	12	15,7
4 EPD	6	R 1/4"	19,3	28,5	9,5	14	15,7
5 EPD	8	R 1/8"	22,75	29,0	7,0	14	18,0
6 EPD	8	R 1/4"	22,75	31,45	9,5	14	18,0
7 EPD	8	R 3/8"	22,75	32,95	10,5	17	18,0
8 EPD	8	R 1/2"	22,75	36,45	13,5	21	18,0
9 EPD	10	R 1/4"	28,3	37,0	9,5	17	22,4
10 EPD	10	R 3/8"	38,3	38,0	10,5	17	22,4
11 EPD	10	R 1/2"	28,3	41,5	13,5	21	22,4
12 EPD	12	R 1/4"	29,6	38,5	9,5	21	23,2
13 EPD	12	R 3/8"	29,6	39,5	10,5	21	23,2
14 EPD	12	R 1/2"	29,6	42,5	13,5	21	23,2
15 EPD	16	R 1/2"	32,0	45,0	15,0	21	25,0

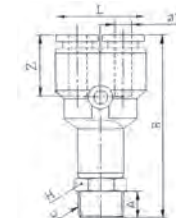


EPX



Conico Teflonato
Cilindrico con OR+20%
Teflon-coated taper
Parallel with OR+20%

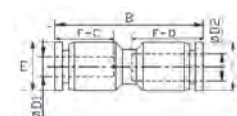
COD	Ø	R	B	L	A	H	Z
1 EPX	4	M5*0,8P	35,5	22,0	4,0	10	14,4
2 EPX	4	M6*1,0P	36,0	22,0	4,5	10	14,4
3 EPX	4	R 1/8"	41,5	22,0	7,0	10	14,4
4 EPX	4	R 1/4"	45,0	22,0	9,5	14	14,4
5 EPX	6	M5*0,8P	37,0	26,0	4,0	12	15,2
6 EPX	6	M6*1,0P	37,5	26,0	4,5	12	15,2
7 EPX	6	R 1/8"	43,3	26,0	7,0	12	15,2
8 EPX	6	R 1/4"	46,3	26,0	9,5	14	15,2
9 EPX	6	R 3/8"	47,8	26,0	10,5	17	15,2
10 EPX	8	R 1/8"	46,6	29,4	7,0	14	17,0
11 EPX	8	R 1/4"	49,1	29,4	9,5	14	17,0
12 EPX	8	R 3/8"	50,6	29,4	10,5	17	17,0
13 EPX	8	R 1/2"	54,1	29,4	13,5	21	17,0
14 EPX	10	R 1/4"	58,4	36,4	9,5	17	20,9
15 EPX	10	R 3/8"	59,4	36,4	10,5	17	20,9
16 EPX	10	R 1/2"	62,9	36,4	13,5	21	20,9
17 EPX	12	R 1/4"	62,1	42,0	9,5	21	21,9
18 EPX	12	R 3/8"	63,1	42,0	10,5	21	21,9
19 EPX	12	R 1/2"	66,1	42,0	13,5	21	21,9
20 EPX	16	R 3/8"	70,0	42,0	15,0	21	21,9
21 EPX	16	R 1/2"	70,0	42,0	15,0	21	21,9



EPG



COD	Ø1	Ø2	B	E	F(Ø)	F-C	F-D
1 EPG	6	4	34,9	13,0	11,0	15,7	15,4
2 EPG	8	6	38,6	14,4	13,0	18,0	15,7
3 EPG	10	8	47,3	18,4	14,4	22,4	18,0
4 EPG	12	10	48,9	21,0	18,4	23,2	22,4

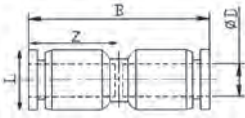


EPU



Conico Teflonato
Cilindrico con OR+20%
*Teflon-coated taper
Parallel with OR+20%*

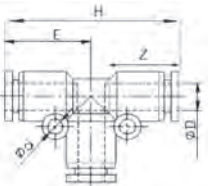
COD	Ø	B	L	Z
1 EPU	4	33,0	11,0	15,4
2 EPU	5	34,5	12,0	15,5
3 EPU	6	35,2	13,0	15,7
4 EPU	8	39,1	14,4	18,0
5 EPU	10	47,8	18,4	22,4
6 EPU	12	49,2	21,0	23,2
7 EPU	14	52,0	24,0	23,5
8 EPU	16	58,7	26,0	24,0



EPE



COD	Ø	E	H	d (Ø)	Z
1 EPE	4	18,50	37,0	3,2	15,4
2 EPE	5	19,00	38,0	3,2	15,5
3 EPE	6	19,30	38,6	3,2	15,7
4 EPE	8	22,75	45,5	3,2	18,0
5 EPE	10	28,30	56,6	4,2	22,4
6 EPE	12	29,60	59,2	4,3	23,2
7 EPE	14	31,00	62,0	4,3	23,5
8 EPE	16	32,20	64,4	4,3	24,0

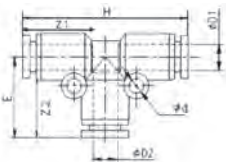


EPEG



Ø Centrale ridotto
Reduced central Ø

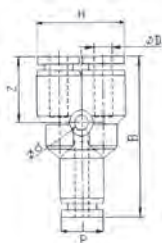
COD	Ø1	Ø2	Z1	Z2	d (Ø)	E	H
1 EPEG	6	4	15,7	15,4	3,2	19,0	38,6
2 EPEG	8	6	18	15,7	3,2	22,3	45,5
3 EPEG	10	8	22,4	18	3,2	27,8	56,6
4 EPEG	12	10	23,2	22,4	4,2	29,3	59,2



EPY



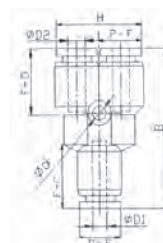
COD	Ø	H	B	P (Ø)	d (Ø)	Z
1 EPY	4	22,0	35,5	10,0	3,2	15,4
2 EPY	5	24,0	36,5	11,5	3,2	15,5
3 EPY	6	26,0	37,1	13,0	3,2	15,7
4 EPY	8	29,4	40,4	14,4	3,2	18,0
5 EPY	10	36,0	49,7	18,4	4,2	22,4
6 EPY	12	42,0	53,2	21,0	4,2	23,2



EPW



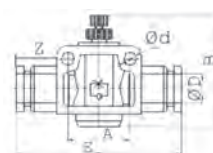
COD	Ø1	Ø2	B	H	d (Ø)	F-C	F-D	P-E	P-F
1 EPW	6	4	36,8	22,0	3,2	15,7	15,4	13,0	11,0
2 EPW	8	6	39,9	26,0	3,2	18,0	15,7	14,4	13,0
3 EPW	10	8	49,2	29,4	4,2	22,4	18,0	18,4	14,4
4 EPW	12	10	52,9	36,4	4,2	23,2	22,4	21,0	18,4



ESA



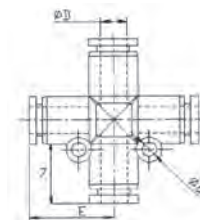
COD	Ø	B	d (Ø)	E	Z	A
1 ESA	4	25,7	3,2	39,5	15,4	14
2 ESA	6	41,9	4,3	47,6	15,7	20
3 ESA	8	45,6	4,3	52,6	18,0	22
4 ESA	10	52,3	4,3	63,1	22,4	26
5 ESA	12	55,0	4,3	74,2	23,2	32



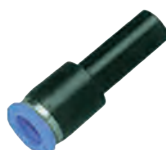
EPZA



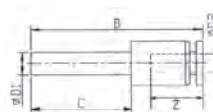
COD	Ø	d (Ø)	E	Z
1 EPZA	4	3,2	17,5	15,4
2 EPZA	6	3,2	19,3	15,7
3 EPZA	8	3,2	22,75	18,0
4 EPZA	10	4,2	28,3	22,4
5 EPZA	12	4,3	29,6	23,2



EPGJ



COD	Ø1	Ø2	C	B	Z
1 EPGJ	6	4	23,0	42,0	15,4
2 EPGJ	8	4	25,0	44,5	15,4
3 EPGJ	8	6	25,0	45,0	15,7
4 EPGJ	10	6	27,0	47,0	15,7
5 EPGJ	10	8	27,0	47,0	18,0
6 EPGJ	12	8	29,5	54,0	18,0
7 EPGJ	12	10	29,5	54,5	22,4

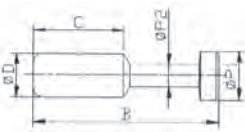


EPP



Tappo
 Plug

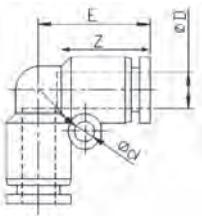
COD	Ø	Ø P1	Ø P2	C	B
1 EPP	4	5	3	15,0	28
2 EPP	6	7	3	17,0	33
3 EPP	8	9	4	18,0	37
4 EPP	10	11	5	20,5	42
5 EPP	12	13	6	23,0	44



EPV



COD	Ø	H	d (Ø)	Z
1 EPV	4	17,5	3,2	15,4
2 EPV	5	18,3	3,2	15,5
3 EPV	6	19,0	3,2	15,7
4 EPV	8	22,9	3,2	18,0
5 EPV	10	27,6	4,2	22,4
6 EPV	12	29,6	4,3	23,2
7 EPV	14	31,0	4,3	23,5
8 EPV	16	32,2	4,3	24,0

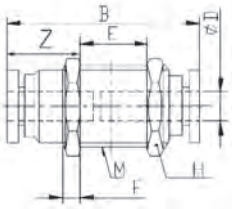


EPM



Cilindrico
 Parallel

COD	Ø	B	M	E	F	H	Z
1 EPM	4	30,1	M12	9,7	3,5	14	14,4
2 EPM	6	31,8	M14	7,5	4,0	17	15,2
3 EPM	8	35,3	M16	6,8	4,5	19	17,0
4 EPM	10	41,6	M20	11,5	5,0	24	20,9
5 EPM	12	45,3	M22	12,8	5,0	27	21,9
6 EPM	16	48,0	M24	13,5	5,0	39	23,0

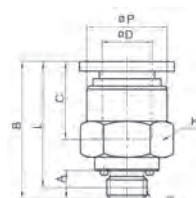


PC-C



Cilindrico girevole+OR
Filettatura metrica
Parallel swivel +OR
Metric thread

COD	ØD	R	A	B	L	ØP	C	H
1 PC-C	3	M3X0,5	3,0	14,6	13,5	5,5	10,6	5,5
2 PC-C	3	M5X0,8	3,5	15,3	14,0	5,5	10,6	8,0
3 PC-C	3	M6X1	4,5	15,9	14,2	6,5	10,6	9,0
4 PC-C	4	M3X0,5	3,0	16,4	15,6	8,0	11	8,0
5 PC-C	4	M5X0,8	3,5	16,9	15,6	8,0	11	8,0
6 PC-C	4	M6X1	4,5	18,2	15,8	8,0	11	9,0

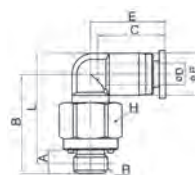


PL-C



Cilindrico girevole+OR
Filettatura metrica
Parallel swivel +OR
Metric thread

COD	ØD	R	A	B	L	ØP	C	E	H
1 PL-C	3	M3X0,5	3,0	12,7	14,2	6,2	9,3	11,1	5,5
2 PL-C	3	M5X0,8	3,5	15,7	15,5	6,2	9,3	11,1	8,0
3 PL-C	3	M6X1	4,5	16,7	17,8	6,2	9,3	11,1	9,0
4 PL-C	4	M3X0,5	3,0	13,6	16,6	8,1	12	16	8,0
5 PL-C	4	M5X0,8	3,5	15,6	17,4	8,1	12	16	8,0
6 PL-C	4	M6X1	4,5	16,6	17,6	8,1	12	16	9,0

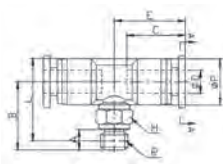


PT-C



Cilindrico girevole+OR
Filettatura metrica
Parallel swivel +OR
Metric thread

COD	ØD	R	A	ØP	E	C	H	L	B
1 PT-C	3	M3X0,5	3,0	6,2	11,4	9,3	5,5	14,7	12,8
2 PT-C	3	M5X0,8	3,5	6,2	11,4	9,3	8	15,4	16,7
3 PT-C	3	M6X1	4,5	6,2	11,4	9,3	9	15,9	17,7
4 PT-C	4	M3X0,5	3,0	8,1	14,7	12	8	17,8	15,3
5 PT-C	4	M5X0,8	3,5	8,1	14,7	12	8	18,3	15,8
6 PT-C	4	M6X1	4,5	8,1	14,7	12	9	18,8	16,8

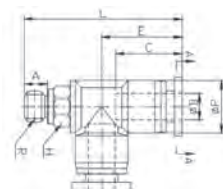


PST-C



Cilindrico girevole+OR
Filettatura metrica
Parallel swivel +OR
Metric thread

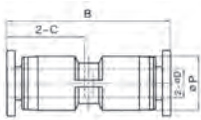
COD	ØD	R	A	ØP	E	C	H	L
1 PST-C	3	M3X0,5	3,0	6,2	11,4	9,3	5,5	24,1
2 PST-C	3	M5X0,8	3,5	6,2	11,4	9,3	8	26,2
3 PST-C	3	M6X1	4,5	6,2	11,4	9,3	9	27,2
4 PST-C	4	M3X0,5	3,0	8,1	14,7	12	8	31
5 PST-C	4	M5X0,8	3,5	8,1	14,7	12	8	31,5
6 PST-C	4	M6X1	4,5	8,1	14,7	12	9	32,5



PUC-C



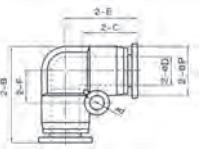
COD	ØD	B	ØP	C
1 PUC-C	3	19,8	6,2	9,3
2 PUC-C	4	25,2	8,1	12
3 PUC-C	6	26,3	10,7	12,4



PUL-C



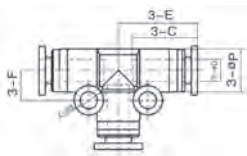
COD	ØD	B	ØP	C	E	Ød	F
1 PUL-C	3	14,5	6,2	9,3	11,4	3,2	4,7
2 PUL-C	4	18,3	8,1	12,0	14,2	3,2	6,0
3 PUL-C	6	21,8	10,7	12,4	16,4	3,2	7,0



PUT-C



COD	ØD	ØP	C	E	Ød	F
1 PUT-C	3	6,2	9,3	11,4	3,2	4,7
2 PUT-C	4	8,1	12,0	14,2	3,2	6,0
3 PUT-C	6	10,7	12,4	16,4	3,2	7,0



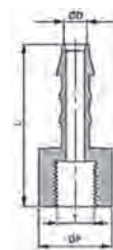
NYLON HOSE FITTINGS

RPN-CDFF



Femmina
Female

COD	T	ØD	ØP	L	GR.
1 RPN-CDFF	R1/8"	5	14	34,4	2,0
2 RPN-CDFF	R1/4"	5	17	35,2	2,7
3 RPN-CDFF	R3/8"	5	22	36,5	4,57
4 RPN-CDFF	R1/2"	5	26	38,7	6,6
5 RPN-CDFF	R1/8"	6	14	36,3	2,15
6 RPN-CDFF	R1/4"	6	17	37,2	2,9
7 RPN-CDFF	R3/8"	6	22	38,3	4,8
8 RPN-CDFF	R1/2"	6	26	40,8	7,0
9 RPN-CDFF	R1/8"	8	14	39,4	2,5
10 RPN-CDFF	R3/8"	8	22	40,4	5,0
11 RPN-CDFF	R1/2"	8	26	42,7	7,1
12 RPN-CDFF	R1/4"	10	17	41,5	3,6
13 RPN-CDFF	R3/8"	10	22	42,3	5,4
14 RPN-CDFF	R1/2"	10	26	45,0	7,5
15 RPN-CDFF	R1/4"	12	17	42,4	4,1
16 RPN-CDFF	R3/8"	12	22	43,3	6,2
17 RPN-CDFF	R1/2"	12	26	46,0	8,0
18 RPN-CDFF	R3/8"	14	22	45,0	6,9
19 RPN-CDFF	R1/2"	14	26	47,3	8,7
20 RPN-CDFF	R1/2"	16	26	48,1	9,0
21 RPN-CDFF	R1/2"	19	26	48,8	9,5

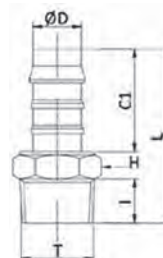


RPN-DFM



Cilindrico
Parallel

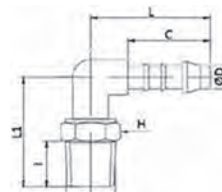
COD	T	ØD	I	C1	L	H	GR.
1 RPN-DFM	R1/8"	4	8,0	16,0	30,5	11	1,0
2 RPN-DFM	R1/4"	4	10,0	16,0	33,5	14	1,2
3 RPN-DFM	R1/8"	5	8,0	21,0	35,5	11	1,0
4 RPN-DFM	R1/4"	5	10,0	21,0	38,5	14	1,0
5 RPN-DFM	R1/2"	5	10,0	21,0	41,4	22	1,0
6 RPN-DFM	R1/8"	6	8,0	23,0	37,5	11	1,0
7 RPN-DFM	R1/4"	6	10,0	23,0	40,5	14	2,0
8 RPN-DFM	R3/8"	6	10,0	23,0	40,5	17	3,0
9 RPN-DFM	R1/2"	6	12,5	23,0	44,0	22	6,0
10 RPN-DFM	R3/4"	6	14,5	23,0	46,0	22	8,2
11 RPN-DFM	R1/8"	8	8,0	25,0	39,5	11	2,0
12 RPN-DFM	R1/4"	8	10,0	25,0	42,5	14	2,0
13 RPN-DFM	R3/8"	8	10,0	25,0	42,5	17	3,0
14 RPN-DFM	R1/2"	8	12,5	25,0	46,0	22	6,0
15 RPN-DFM	R3/4"	8	12,5	25,0	47,1	27	6,0
16 RPN-DFM	R1/4"	10	10,0	27,0	44,0	14	1,0
17 RPN-DFM	R3/8"	10	10,0	27,0	44,0	17	4,0
18 RPN-DFM	R1/2"	10	12,5	27,0	48,0	22	6,0
19 RPN-DFM	R3/4"	10	14,5	27,0	50,0	27	9,1
20 RPN-DFM	R1/4"	12	10,0	28,0	45,0	14	4,0
21 RPN-DFM	R3/4"	12	10,0	28,0	45,0	17	4,0
22 RPN-DFM	R1/2"	12	12,5	28,0	49,0	22	7,0
23 RPN-DFM	R3/4"	12	14,5	28,0	51,0	27	9,2
24 RPN-DFM	R3/8"	14	10,0	29,5	47,0	17	6,0
25 RPN-DFM	R1/2"	14	12,5	29,5	50,5	22	7,0
26 RPN-DFM	R3/4"	14	14,5	29,5	52,5	27	9,8
27 RPN-DFM	R1/2"	16	12,5	30,0	51,0	22	8,0
28 RPN-DFM	R3/4"	16	14,5	30,0	53,0	27	10,0
29 RPN-DFM	R1/2"	19	12,5	31,0	52,0	22	9,0
30 RPN-DFM	R3/4"	19	14,5	31,0	54,0	27	15,0
31 RPN-DFM	R1"	19	21,0	31,0	62,0	27	18,8



RPN-LFM


 Cilindrico
 Parallel

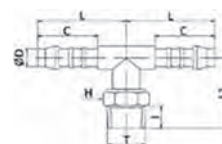
COD	T	ØD	I	C	L	L1	H	GR.
1 RPN-LFM	R1/8"	4	8,0	16,0	22,5	21,0	11	1,0
2 RPN-LFM	R1/4"	4	10,0	16,0	22,5	24,0	14	1,0
3 RPN-LFM	R1/8"	5	8,0	21,0	28,0	24,0	11	1,0
4 RPN-LFM	R1/4"	5	10,0	21,0	28,0	26,0	14	3,0
5 RPN-LFM	R1/2"	5	13,0	21,0	28,0	30,0	22	6,0
6 RPN-LFM	R1/8"	6	8,5	23,5	31,5	23,5	11	1,0
7 RPN-LFM	R1/4"	6	10,0	23,0	31,0	26,0	14	3,0
8 RPN-LFM	R3/8"	6	10,5	23,0	31,0	26,0	17	3,0
9 RPN-LFM	R1/2"	6	13,0	23,5	31,5	30,0	22	7,0
10 RPN-LFM	R1/8"	8	8,0	25,0	36,0	26,0	11	3,0
11 RPN-LFM	R1/4"	8	10,0	25,0	36,0	28,0	14	3,0
12 RPN-LFM	R3/8"	8	10,5	25,0	36,0	28,0	17	5,0
13 RPN-LFM	R1/2"	8	13,0	25,0	36,0	30,5	22	7,0
14 RPN-LFM	R1/4"	10	10,0	27,0	39,0	28,0	14	4,0
15 RPN-LFM	R3/8"	10	10,5	27,0	39,0	28,0	17	6,0
16 RPN-LFM	R1/2"	10	13,0	27,0	39,0	30,5	22	8,0
17 RPN-LFM	R3/4"	10	14,5	27,0	39,0	33,5	27	9,9
18 RPN-LFM	R1/4"	12	10,0	28,0	41,0	28,0	14	7,0
19 RPN-LFM	R3/8"	12	10,5	28,0	41,0	28,0	17	8,0
20 RPN-LFM	R1/2"	12	13,0	28,0	41,0	32,0	22	9,0
21 RPN-LFM	R3/4"	12	14,5	28,0	41,0	34,0	27	12,0
22 RPN-LFM	R3/8"	14	10,5	29,5	42,5	31,5	17	9,0
23 RPN-LFM	R1/2"	14	13,0	29,5	42,5	34,0	22	11,0
24 RPN-LFM	R3/4"	14	14,5	29,5	42,5	37,5	27	14,4
25 RPN-LFM	R1/2"	16	12,5	30,0	44,0	36,0	22	13,0
26 RPN-LFM	R3/4"	16	14,5	30,0	44,0	39,0	27	14,0
27 RPN-LFM	R1/2"	19	12,5	31,0	45,0	36,0	22	15,0
28 RPN-LFM	R3/4"	19	15,0	31,0	45,0	38,0	27	16,6



RPN-TFM


 Cilindrico
 Parallel

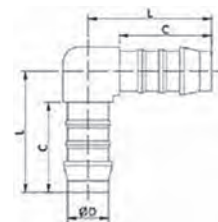
COD	T	ØD	I	C	L	L1	H	GR.
1 RPN-TFM	R1/8"	4	8,0	16,0	19,5	18,5	11	1,0
2 RPN-TFM	R1/4"	4	10,5	16,0	19,5	21,5	14	2,5
3 RPN-TFM	R1/8"	5	8,0	21,0	25,0	19,5	11	1,0
4 RPN-TFM	R1/4"	5	10,5	21,0	25,0	22,5	14	3,0
5 RPN-TFM	R1/8"	6	8,5	23,5	31,5	23,5	11	1,0
6 RPN-TFM	R1/4"	6	10,5	23,0	27,5	23,0	14	3,0
7 RPN-TFM	R3/8"	6	13,0	23,0	27,5	23,0	17	4,1
8 RPN-TFM	R1/2"	6	12,5	23,0	27,5	27,0	22	7,1
9 RPN-TFM	R1/8"	8	8,0	25,0	30,5	21,5	11	3,0
10 RPN-TFM	R1/4"	8	10,5	25,0	30,5	24,5	14	5,0
11 RPN-TFM	R3/8"	8	10,5	25,0	30,5	24,5	17	6,0
12 RPN-TFM	R1/2"	8	13,0	25,0	30,5	28,5	22	7,5
13 RPN-TFM	R1/4"	10	10,0	27,0	39,0	28,0	14	6,4
14 RPN-TFM	R3/8"	10	10,5	27,0	39,0	28,0	17	7,3
15 RPN-TFM	R1/2"	10	12,5	27,0	39,0	30,5	22	9,6
16 RPN-TFM	R3/4"	10	13,0	27,0	39,0	31,5	27	11,8
17 RPN-TFM	R1/4"	12	10,0	28,0	41,0	28,0	14	15,0
18 RPN-TFM	R3/8"	12	10,5	28,0	41,0	28,0	17	9,0
19 RPN-TFM	R1/2"	12	13,0	28,0	41,0	31,5	22	12,6
20 RPN-TFM	R3/4"	12	13,0	28,0	41,0	31,5	27	14,3
21 RPN-TFM	R3/8"	14	10,5	29,5	42,5	31,5	17	12,8
22 RPN-TFM	R1/2"	14	12,5	29,5	42,5	34,0	22	15,0
23 RPN-TFM	R3/4"	14	13,0	30,0	42,5	35,0	27	17,9
24 RPN-TFM	R1/2"	16	12,5	30,0	44,0	36,0	22	15,0
25 RPN-TFM	R3/4"	16	13,5	30,0	44,0	37,0	27	18,6
26 RPN-TFM	R1/2"	19	12,5	31,0	45,0	36,0	22	19,6
27 RPN-TFM	R3/4"	19	13,5	31,0	45,0	36,0	27	21,6



RPN-L



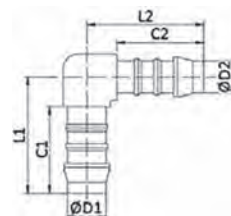
COD	ØD	C	L	GR.
1 RPN-L	4	16,0	23,0	1,0
2 RPN-L	5	21,0	28,5	1,2
3 RPN-L	6	23,0	31,5	1,5
4 RPN-L	8	25,0	36,5	3,0
5 RPN-L	10	27,0	39,0	4,0
6 RPN-L	12	28,0	40,0	7,0
7 RPN-L	14	29,5	42,5	9,0
8 RPN-L	16	30,0	44,0	11,0
9 RPN-L	19	31,0	45,0	13,0



RPN-LL



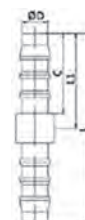
COD	ØD1	ØD2	C1	L1	C2	L2	GR.
1 RPN-LL	5	4	21,0	28,5	16,0	23,0	1,0
2 RPN-LL	6	4	21,0	35,5	16,0	29,0	1,0
3 RPN-LL	6	5	23,0	31,5	21,0	28,5	1,5
4 RPN-LL	8	6	25,0	36,5	23,0	31,5	2,0
5 RPN-LL	10	6	27,0	39,0	23,0	31,5	3,8
6 RPN-LL	10	8	27,0	39,0	25,0	36,5	4,0
7 RPN-LL	12	10	28,0	40,0	27,0	39,0	7,0
8 RPN-LL	14	12	29,5	42,5	28,0	40,0	9,0
9 RPN-LL	16	14	30,0	44,0	29,5	42,5	11,0
10 RPN-LL	19	16	31,0	45,0	30,0	44,0	14,0



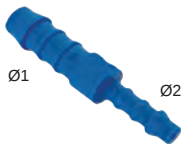
RPN-D



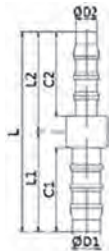
COD	ØD	C	L1	L	GR.
1 RPN-D	4	16,0	18,0	36,0	1,0
2 RPN-D	5	21,0	23,5	47,0	1,2
3 RPN-D	6	23,0	26,0	52,0	1,5
4 RPN-D	8	25,0	29,0	58,0	2,0
5 RPN-D	10	27,0	31,5	63,0	3,0
6 RPN-D	12	28,0	33,0	66,0	4,0
7 RPN-D	14	29,5	35,5	71,0	7,5
8 RPN-D	16	30,0	36,0	72,0	9,0
9 RPN-D	19	31,0	37,0	74,0	11,0



RPN-DD



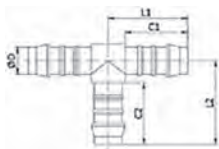
COD	ØD1	ØD2	C1	L1	C2	L2	L	GR.
1 RPN-DD	5	4	21,0	23,5	16,0	18,0	41,5	1,0
2 RPN-DD	6	4	23,0	26,0	16,0	18,0	44,0	1,0
3 RPN-DD	6	5	23,0	26,0	21,0	23,5	49,5	1,0
4 RPN-DD	8	5	25,0	29,5	21,0	23,5	53,0	2,0
5 RPN-DD	8	6	25,0	29,0	23,0	26,0	55,0	3,0
6 RPN-DD	10	6	27,0	31,5	23,0	26,0	57,5	3,0
7 RPN-DD	10	8	27,0	31,5	25,0	29,0	60,5	3,0
8 RPN-DD	12	8	28,0	33,0	25,0	29,0	62,0	3,0
9 RPN-DD	12	10	28,0	33,0	27,0	31,5	64,5	5,0
10 RPN-DD	14	10	29,5	35,5	27,0	31,5	67,0	6,0
11 RPN-DD	14	12	29,5	35,5	28,0	33,0	68,5	7,0
12 RPN-DD	16	12	30,0	36,0	28,0	33,0	69,0	7,0
13 RPN-DD	16	14	30,0	36,0	29,5	35,5	71,5	8,0
14 RPN-DD	19	14	31,0	37,0	29,5	35,5	72,5	10,0
15 RPN-DD	19	16	31,0	37,0	30,0	36,0	73,0	10,0



RPN-T



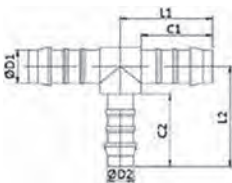
COD	ØD	C1	L1	C2	L2	GR.
1 RPN-T	4	16,0	19,0	16,0	20,5	1,0
2 RPN-T	5	21,0	25,0	21,0	26,5	1,0
3 RPN-T	6	23,0	27,5	23,0	29,0	1,0
4 RPN-T	8	25,0	30,5	25,0	32,5	3,0
5 RPN-T	10	27,0	33,0	27,0	33,5	5,0
6 RPN-T	12	28,0	34,0	28,0	37,5	8,0
7 RPN-T	14	29,5	42,5	29,5	42,5	12,0
8 RPN-T	16	30,0	44,0	30,0	44,0	13,0
9 RPN-T	19	31,0	45,0	31,0	45,0	17,0



RPN-TTT



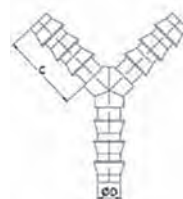
COD	ØD1	ØD2	C1	L1	C2	L2	GR.
1 RPN-TTT	5	4	21,0	25,0	16,0	21,5	1,0
2 RPN-TTT	6	5	23,0	27,5	21,0	27,0	2,0
3 RPN-TTT	8	6	25,0	30,5	23,0	30,5	3,0
4 RPN-TTT	10	8	27,0	33,0	25,0	34,0	4,0
5 RPN-TTT	12	10	28,0	34,5	27,0	36,5	7,0
6 RPN-TTT	14	12	29,5	37,0	28,0	38,5	11,0
7 RPN-TTT	16	14	30,0	39,0	29,5	41,5	13,0
8 RPN-TTT	19	16	31,0	41,0	30,0	43,0	17,0



RPN-Y



COD	ØD	C	GR.
1 RPN-Y	4	16,5	1,0
2 RPN-Y	6	23,5	1,5
3 RPN-Y	8	25,5	3,0
4 RPN-Y	10	24,0	5,0
5 RPN-Y	17	24,0	7,0

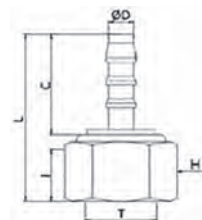


RPN-DFF



Femmina - Girevole
Female - Swivel

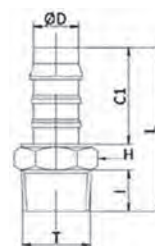
COD	T	ØD	I	C	L	H	GR.
1 RPN-DFF	R1/8"	4	10,0	16,0	27,5	13	1,0
2 RPN-DFF	R1/4"	4	14,2	16,0	31,7	16	1,0
3 RPN-DFF	R1/8"	5	10,0	21,0	32,5	13	1,2
4 RPN-DFF	R1/4"	5	15,0	21,0	36,7	16	1,5
5 RPN-DFF	R3/8"	5	14,5	21,0	40,2	20	2,0
6 RPN-DFF	R1/4"	6	15,0	23,0	38,7	16	2,0
7 RPN-DFF	R3/8"	6	14,5	23,0	39,0	20	3,0
8 RPN-DFF	R1/2"	6	17,0	23,0	41,5	24	6,0
9 RPN-DFF	R1/4"	8	14,2	25,0	40,2	16	2,0
10 RPN-DFF	R3/8"	8	14,5	25,0	41,0	20	2,0
11 RPN-DFF	R1/2"	8	17,0	25,0	43,5	24	3,0
12 RPN-DFF	R3/4"	8	17,0	25,0	43,5	30	6,0
13 RPN-DFF	R3/8"	10	14,5	27,0	43,0	20	4,0
14 RPN-DFF	R1/2"	10	17,0	27,0	45,5	24	6,0
15 RPN-DFF	R3/4"	10	17,0	27,0	45,5	30	9,0
16 RPN-DFF	R1/2"	12	17,0	28,0	46,5	24	8,0
17 RPN-DFF	R3/4"	12	17,0	28,0	46,5	30	10,0
18 RPN-DFF	R1/2"	14	17,0	29,5	48,0	24	8,0
19 RPN-DFF	R3/4"	14	17,0	29,5	48,0	30	10,0
20 RPN-DFF	R3/4"	16	17,0	30,0	48,5	30	11,0
21 RPN-DFF	R3/4"	19	17,0	31,0	49,5	30	16,0



RPP-DFM


 Cilindrico
 Parallel

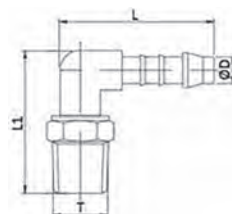
COD	T	ØD	I	C1	L	H	GR.
1 RPP-DFM	N1/8"	5/32"	8,0	16,0	30,5	11	1,0
2 RPP-DFM	N1/8"	3/16"	9,0	21,0	20,5	11	1,0
3 RPP-DFM	N1/4"	3/16"	13,0	21,0	40,5	14	1,0
4 RPP-DFM	N1/8"	1/4"	9,0	23,0	32,5	17	1,5
5 RPP-DFM	N1/4"	1/4"	13,0	23,0	42,5	22	1,0
6 RPP-DFM	N3/8"	1/4"	13,0	23,0	44,0	11	3,0
7 RPP-DFM	N1/2"	1/4"	18,0	23,0	49,0	14	6,4
8 RPP-DFM	N1/8"	5/16"	9,0	25,0	34,5	17	1,8
9 RPP-DFM	N1/4"	5/16"	13,0	25,0	44,5	22	2,7
10 RPP-DFM	N3/8"	5/16"	13,0	25,0	46,0	14	4,1
11 RPP-DFM	N1/2"	5/16"	18,0	25,0	51,0	22	6,8
12 RPP-DFM	N1/4"	3/8"	13,0	27,0	46,5	22	3,0
13 RPP-DFM	N3/8"	3/8"	13,0	27,0	48,0	27	5,0
14 RPP-DFM	N1/2"	3/8"	18,0	27,0	53,0	22	7,4
15 RPP-DFM	N3/4"	3/8"	19,0	27,0	54,0	27	9,8
16 RPP-DFM	N1/4"	1/2"	13,0	28,0	47,5	22	3,5
17 RPP-DFM	N3/8"	1/2"	13,0	28,0	49,0	17,5	5,0
18 RPP-DFM	N1/2"	1/2"	18,0	28,0	54,0	27	7,6
19 RPP-DFM	N3/4"	1/2"	19,0	28,0	55,0	22	10,3
20 RPP-DFM	N1/2"	5/8"	18,0	30,0	56,0	22	8,5
21 RPP-DFM	N3/4"	5/8"	19,0	30,0	57,0	27	11,2
22 RPP-DFM	N1/2"	3/4"	18,0	31,0	57,0	22	9,1
23 RPP-DFM	N3/4"	3/4"	19,0	31,0	58,0	27	11,9



RPP-LFM


 Cilindrico
 Parallel

COD	T	ØD	L	L1	GR.
1 RPP-LFM	5/32"	N1/8"	25,7	26,0	1,58
2 RPP-LFM	5/32"	N1/4"	25,9	31,1	2,5
3 RPP-LFM	3/16"	N1/8"	31,8	28,6	2,0
4 RPP-LFM	3/16"	N1/4"	33,4	31,8	-
5 RPP-LFM	3/16"	N1/2"	41,8	31,8	-
6 RPP-LFM	1/4"	N1/8"	35,4	29,0	2,29
7 RPP-LFM	1/4"	N1/4"	35,5	33,7	3,3
8 RPP-LFM	1/4"	N3/8"	35,5	33,8	4,8
9 RPP-LFM	1/4"	N1/2"	42,2	35,5	6,7
10 RPP-LFM	5/16"	N1/8"	41,5	32,1	3,30
11 RPP-LFM	5/16"	N1/4"	41,2	36,7	4,25
12 RPP-LFM	5/16"	N3/8"	41,5	36,6	5,4
13 RPP-LFM	5/16"	N1/2"	41,5	43,1	8,7
14 RPP-LFM	3/8"	N1/4"	45,4	37,7	4,8
15 RPP-LFM	3/8"	N3/8"	45,3	37,5	6,2
16 RPP-LFM	3/8"	N1/2"	45,4	44,4	7,8
17 RPP-LFM	3/8"	N3/4"	45,4	44,0	12,4
18 RPP-LFM	1/2"	N1/4"	48,6	39,0	-
19 RPP-LFM	1/2"	N3/8"	48,3	28,6	7,8
20 RPP-LFM	1/2"	N1/2"	48,7	45,2	11,1
21 RPP-LFM	1/2"	N3/4"	48,7	45,2	14,1
22 RPP-LFM	5/8"	N1/2"	53,8	51,5	14,4
23 RPP-LFM	5/8"	N3/4"	53,8	51,4	17,5
24 RPP-LFM	3/4"	N1/2"	56,6	52,8	16,1
25 RPP-LFM	3/4"	N3/4"	56,2	53,0	18,8

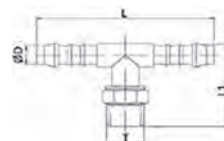


RPP-TFM



Cilindrico
Parallel

COD	T	ØD	L	L1	GR.
1 RPP-TFM	N1/8"	5/32"	45,1	26,0	1,44
2 RPP-TFM	N1/4"	5/32"	45,1	30,7	2,69
3 RPP-TFM	N1/8"	3/16"	56,3	28,6	2,4
4 RPP-TFM	N1/4"	3/16"	56,3	33,4	3,34
5 RPP-TFM	N1/2"	3/16"	56,3	39,3	7,8
6 RPP-TFM	N1/8"	1/4"	63,0	29,4	-
7 RPP-TFM	N1/4"	1/4"	63,0	33,8	3,86
8 RPP-TFM	N3/8"	1/4"	63,0	33,7	6,55
9 RPP-TFM	N1/2"	1/4"	63,0	40,3	9,57
10 RPP-TFM	N1/8"	5/16"	72,5	32,3	4,51
11 RPP-TFM	N1/4"	5/16"	72,5	36,8	5,46
12 RPP-TFM	N3/8"	5/16"	72,5	36,9	6,65
13 RPP-TFM	N1/2"	5/16"	72,5	42,8	9,68
14 RPP-TFM	N1/4"	3/8"	78,5	38,0	5,14
15 RPP-TFM	N3/8"	3/8"	78,5	37,7	7,78
16 RPP-TFM	N1/2"	3/8"	78,5	44,0	10,52
17 RPP-TFM	N3/4"	3/8"	78,5	43,8	13,91
18 RPP-TFM	N1/4"	1/2"	82,6	39,3	8,62
19 RPP-TFM	N3/8"	1/2"	82,6	38,8	11
20 RPP-TFM	N1/2"	1/2"	82,6	45,5	14,44
21 RPP-TFM	N3/4"	1/2"	82,6	45,5	20,42
22 RPP-TFM	N1/2"	5/8"	88,4	51,5	18,28
23 RPP-TFM	N3/4"	5/8"	88,4	51,1	21
24 RPP-TFM	N1/2"	3/4"	90,5	53,0	16,6
25 RPP-TFM	N3/4"	3/4"	90,5	52,5	23,02



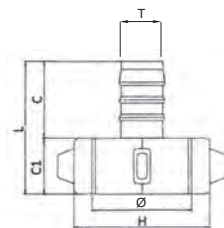
RPP-FF



CON ART: GG-FF
WITH ART: GG-FF



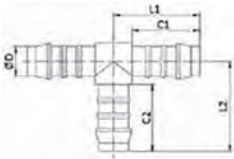
COD	Ø	T	C1	C	H	GR
1 RPP-FF	3/4"	6	17	21	32	8,0
2 RPP-FF	3/4"	8	14	25	32	8,5
3 RPP-FF	1"	8	14	25	38	10,0
4 RPP-FF	3/8"	10	16	28	32	8,0
5 RPP-FF	3/4"	10	16	27	32	9,0
6 RPP-FF	1/2"	12	16	28	24	10,0
7 RPP-FF	3/4"	12	16	28	32	9,0
8 RPP-FF	1"	12	17	27	38	11,0
9 RPP-FF	3/4"	14	17	30	32	8,0
10 RPP-FF	1"	14	17	30	38	9,0
11 RPP-FF	3/4"	16	17	30	32	9,0
12 RPP-FF	1"	16	17	30	38	10,0
13 RPP-FF	3/4"	19	17	31	32	10,0
14 RPP-FF	1"	19	17	31	38	13,0



RPP-T



COD	ØD	C1	L1	C2	L2	GR.
1 RPP-T	5/32"	-	39,4	-	24,3	0,62
2 RPP-T	3/16"	21,0	25,0	21,0	27,5	1,2
3 RPP-T	1/4"	23,0	27,5	23,0	29,0	1,9
4 RPP-T	5/16"	25,0	30,5	25,0	32,5	3,2
5 RPP-T	3/8"	26,5	33,0	27,0	35,5	5,5
6 RPP-T	1/2"	28,0	34,0	28,0	37,5	9,0
7 RPP-T	5/8"	30,0	44,0	30,0	44,0	14,0
8 RPP-T	3/4"	31,0	45,0	31,0	45,0	17,0

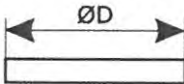


GG-FF



PER ART: RPP-FF
 FOR ART: RPP-FF

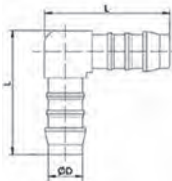
COD	Ø	ØD	GR
1 GG-FF	3/8"	15,3	0,6
2 GG-FF	1/2"	18,3	0,8
3 GG-FF	3/4"	24,7	0,9
4 GG-FF	1"	31,3	1,2



RPP-L



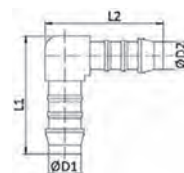
COD	ØD	L	GR.
1 RPP-L	5/32"	25,6	0,65
2 RPP-L	3/16"	33,2	1,19
3 RPP-L	1/4"	36,1	1,77
4 RPP-L	5/16"	41,4	3,18
5 RPP-L	3/8"	44,6	4,42
6 RPP-L	1/2"	47,6	6,7
7 RPP-L	5/8"	54,3	11,17
8 RPP-L	3/4"	56,7	13,6



RPP-LL



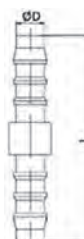
COD	ØD1	ØD2	L1	L2	GR.
1 RPP-LL	3/16	5/32"	31,8	27,9	1,5
2 RPP-LL	1/4"	3/16	35,4	34,1	2,0
3 RPP-LL	5/16	1/4"	39,4	41,6	2,3
4 RPP-LL	3/8"	1/4"	40,2	45,3	3,8
5 RPP-LL	3/8"	5/16	42,5	45,5	4,0
6 RPP-LL	1/2"	3/8"	45,8	48,6	6,5
7 RPP-LL	3/4"	5/8"	55,8	55,8	7,2



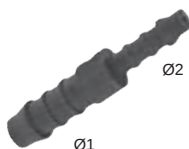
RPP-D



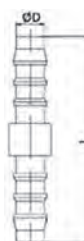
COD	ØD	L	GR.
1 RPP-D	5/32"	25,6	0,65
2 RPP-D	3/16"	33,2	1,19
3 RPP-D	1/4"	36,1	1,77
4 RPP-D	5/16"	41,4	3,18
5 RPP-D	3/8"	44,6	4,42
6 RPP-D	1/2"	47,6	6,7
7 RPP-D	5/8"	54,3	11,17
8 RPP-D	3/4"	56,7	13,6



RPP-DD



COD	ØD1	ØD2	C1	L1	C2	L2	L	GR.
1 RPP-DD	3/16	5/32"	-	-	-	-	42,2	0,62
2 RPP-DD	" 1/4"	5/32"	-	-	-	-	45,7	0,86
3 RPP-DD	1/4"	3/16	23,5	26,0	21,0	23,5	49,5	1,0
4 RPP-DD	5/16	" 3/16	24,0	29,5	21,0	23,5	53,0	2,0
5 RPP-DD	" 5/16	" 1/4"	25,0	29,0	23,0	26,0	55,0	2,1
6 RPP-DD	" 1/2"	1/4"	25,5	31,5	23,0	27,0	58,5	2,5
7 RPP-DD	3/8"	5/16	27,0	31,5	25,0	29,0	60,5	2,8
8 RPP-DD	1/2"	" 5/16	28,0	33,0	25,0	29,0	62,0	4,1
9 RPP-DD	1/2"	" 3/8"	29,5	33,0	27,0	31,5	64,5	4,6
10 RPP-DD	5/8"	1/2"	30,5	36,0	28,0	33,0	69,0	7,5
11 RPP-DD	3/4"	5/8"	31,0	37,0	30,0	37,0	74,0	10,0



TECHNOPOLYMER COMPRESSION FITTINGS

I raccordi a compressione in polipropilene sono conosciuti in tutto il mondo per il loro ottimo rapporto qualità-prezzo e la loro lunga vita di servizio. Vengono impiegati per collegare tubi in polietilene e per la distribuzione di fluidi in pressione. In particolare sono usati per il trasporto di acqua potabile negli acquedotti e negli impianti civili, nell'irrigazione, negli impianti antincendio, negli impianti geotermici, per il convogliamento di acque reflue e industriali, per la distribuzione di aria compressa.

PP (Polypropylene) compression fittings are known worldwide for their excellent and long service life. They are used for connecting polyethylene pipes and for the distribution of pressurised fluids.

They are used in particular for the transport of drinking water in aqueducts and civil installations, irrigation, fire-fighting systems, geothermal systems, the conveyance of waste and industrial water and the distribution of compressed air.

CORPO - BODY



Polipropilene nero ad alto impatto stabilizzato UV e con elevata stabilità all'invecchiamento.
UV stabilized high impact black polypropylene and with high aging stability.

GHIERA - NUT



Polipropilene blu ad alto impatto, stabilizzato UV.
High impact blue polypropylene, UV stabilized.

ANELLO DI GRAFFAGGIO - CLINCHING RING



Resina acetica (POM)
Acetal resin (POM)

ANELLO DI SPINTA - THRUST RING



Polipropilene nero ad alto impatto stabilizzato UV.
UV stabilized high impact black polypropylene.

GUARNIZIONE - GASKET



Gomma nitrica nera (NBR)
Black Nitric Rubber (NBR)

ANELLO DI RINFORZO - REINFORCEMENT RING



Acciaio inox AISI 430
AISI 430 Stainless Steel

TECHNOPOLYMER COMPRESSION FITTINGS

TEMPERATURA E PRESSIONE DI ESERCIZIO

Ø 16÷110 = 20°C-16 Bar, 45°C-10 Bar, 70°C-3 Bar
Ø 3"- 4" Filettato femmina = 20°C-10 Bar, 45°C-6.7 Bar, 70°C-2 Bar

PRESSIONE DI ESERCIZIO

Ø 16÷110 = 16 Bar
Ø 3"- 4" Filettato femmina = 10 Bar

PRESSIONE MASSIMA

Ø 16÷110 = 20 Bar
Ø 3"- 4" Filettato femmina = 12,5 Bar

PRESSIONE DI PROVA

Ø 16÷110 = 24 Bar
Ø 3"- 4" Filettato femmina = 15 Bar

IDONEITÀ AL CONTATTO CON ACQUA POTABILE

DM 174-06/04/2004 (Italy), DM 23/04/2009 e Reg. UE N° 10/2011,
W270 AND KTW (Germany), ATA (Netherlands),
Global Mark (Australia), ACS (France), WRAS (UK).

NORME DI RIFERIMENTO

Tubi:

UNI EN 12201, ISO 11922-1, DIN 8074, AS/NZS 4130, BS 6572, BS 6730, ISO 4427, UNI 7990, ISO 12162.

Filetti BSP:

UNI EN 10226 (ISO 7-1), BS 21, AS 1722.1

Filetti NPT:

ANSI-ASME B1.20.1

Flange:

UNI EN1092-1, ISO 7005-1, DIN 2501.1, BS 4504

Tubi scanalati (tipo Victaulic):

ANSI/AWWA C 606-87

Prove: ISO 17885 (EX ISO 14236), DIN 8076-3, AS/NZS 4129, BRL K534/03 –UNI, ISO 3501, ISO 3503, ISO 3458, ISO 3459, VP609

WORKING TEMPERATURE AND PRESSURE

Ø 16÷110 = 20°C-16 Bar, 45°C-10 Bar, 70°C-3 Bar
Ø 3"- 4" Female thread = 20°C-10 Bar, 45°C-6.7 Bar, 70°C-2 B

OPERATING PRESSURE

Ø 16÷110 = 16 Bar
Ø 3"- 4" Female thread = 10 Bar

MAX PRESSURE

Ø 16÷110 = 20 Ba
Ø 3"- 4" Female thread = 12,5 Bar

TEST PRESSURE

Ø 16÷110 = 24 Bar
Ø 3"- 4" Female thread = 15 Bar

SUITABILITY FOR CONTACT WITH DRINKING WATER

DM 174-06/04/2004 (Italy), DM 23/04/2009 e Reg. UE N° 10/2011
W270 AND KTW (Germany), ATA (Netherlands)
Global Mark (Australia), ACS (France), WRAS (UK).

REFERENCE STANDARDS

Tubes:

UNI EN 12201, ISO 11922-1, DIN 8074, AS/NZS 4130, BS 6572, BS 6730, ISO 4427, UNI 7990, ISO 12162.

BSP Threads:

UNI EN 10226 (ISO 7-1), BS 21, AS 1722.1

NPT Threads:

ANSI-ASME B1.20.1

Flanges:

UNI EN1092-1, ISO 7005-1, DIN 2501.1, BS 4504

Grooved pipes (Victaulic type):

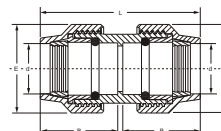
ANSI/AWWA C 606-87

Test: ISO 17885 (EX ISO 14236), DIN 8076-3, AS/NZS 4129, BRL K534/03 –UNI, ISO 3501, ISO 3503, ISO 3458, ISO 3459, VP609

RCP-M MANICOTTO - RCP-M COUPLING



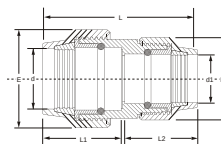
COD	d=Ø	E	L	B	gr
1 RCP-M	16	39	86	41	38
2 RCP-M	20	42.5	87	42	63
3 RCP-M	25	48.5	94	46	79
4 RCP-M	32	60	108	53	130
5 RCP-M	40	72	133	65	232
6 RCP-M	50	86	152	73	362
7 RCP-M	63	99	178	87	535
8 RCP-M	75	118	204	101	797
9 RCP-M	90	144	256	126	1408
10 RCP-M	110	169	300	149	2220



RCP-MR MANICOTTO RIDOTTO - RCP-MR REDUCING COUPLING



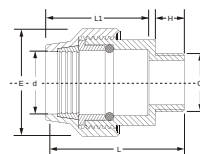
COD	d x d1	E	E1	L	L1	L2	gr.
1 RCP-MR	20x16	42.5	39	89	43	45	52
2 RCP-MR	25x16	48.5	39	93	47	45	57
3 RCP-MR	25x20	48.5	42.5	94	47	45	69
4 RCP-MR	32x20	60	42.5	102	55	47	85
5 RCP-MR	32x25	60	48.5	106	55	50	110
6 RCP-MR	40x32	72	60	128	65	60	190
7 RCP-MR	50x32	72	60	139	76	60	266
8 RCP-MR	50x40	86	72	147	76	69	302
9 RCP-MR	63x32	99	60	158	87	69	376
10 RCP-MR	63x40	99	72	158	88	70	403
11 RCP-MR	63x50	99	86	169	88	78	464
12 RCP-MR	75x40	118	72	173	104	70	537
13 RCP-MR	75x50	118	86	184	104	79	620
14 RCP-MR	75x63	118	99	196	104	90	660
15 RCP-MR	90x63	144	99	224	129	93	1020
16 RCP-MR	90x75	144	118	241	129	108	1133
17 RCP-MR	110x63	169	118	253	150	98	1540
18 RCP-MR	110x75	169	118	264	150	113	1596
19 RCP-MR	110x90	169	144	286	150	132	1870



RCP-RM RACCORDO MASCHIO - RCP-RM MALE ADAPTOR


Cilindrico
Parallel

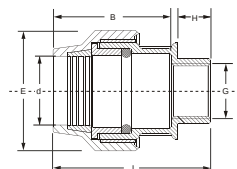
COD	d x G	E	L	L1	H	gr.
1 RCP-RM	16x1/2"	39	70	48	18	25
2 RCP-RM	16x3/4"	39	70	48	18	25
3 RCP-RM	20x1/2"	42.5	71	50	18	38
4 RCP-RM	20x3/4"	42.5	71	50	18	39
5 RCP-RM	25x1/2"	48.5	76	54	18	48
6 RCP-RM	25x3/4"	48.5	76	54	18	48
7 RCP-RM	25x1"	48.5	78	54	20	50
8 RCP-RM	32x3/4"	60	83	60	18	79
9 RCP-RM	32x1"	60	85	62	20	81
10 RCP-RM	32x1 1/4"	60	87	61	22	85
11 RCP-RM	40x1"	72	103	76	22	133
12 RCP-RM	40x1 1/4"	72	105	76	24	140
13 RCP-RM	40x1 1/2"	72	105	76	24	136
14 RCP-RM	50x1 1/4"	86	115	86	24	190
15 RCP-RM	50x1 1/2"	86	115	86	24	216
16 RCP-RM	50x2"	86	117	87	25	217
17 RCP-RM	63x1 1/2"	99	126	99	24	300
18 RCP-RM	63x2"	99	128	99	26	323
19 RCP-RM	63x2 1/2"	99	128	99	26	310
20 RCP-RM	75x2"	118	144	114	25	469
21 RCP-RM	75x2 1/2"	118	145	114	26	475
22 RCP-RM	75x3"	118	147	114	28	489
23 RCP-RM	90x2 1/2"	144	176	140	26	898
24 RCP-RM	90x2"	144	178	141	28	815
25 RCP-RM	90x3"	144	185	141	35	897
26 RCP-RM	90x4"	144	191	132	41	989
27 RCP-RM	110x3"	169	209	167	34	1368
28 RCP-RM	110x4"	169	217	167	42	1445
29 RCP-RM	125x4"-PLUS	176.5	350	252	43	4000
30 RCP-RM	125x5"-PLUS	176.5	352	252	46	4000



RCP-RF RACCORDO FEMMINA - RCP-RF FEMALE FITTING


Femmina
Female

COD	d x G	E	L	L1	H	gr.
1 RCP-RF	16x1/2"	39	70	48	18	30
2 RCP-RF	16x3/4"	39	70	48	18	32
3 RCP-RF	20x1/2"	42.5	72	49	18	44
4 RCP-RF	20x3/4"	42.5	72	49	18	41
5 RCP-RF	25x1/2"	48.5	76	54	18	54
6 RCP-RF	25x3/4"	48.5	76	54	18	59
7 RCP-RF	25x1"	48.5	78	54	20	64
8 RCP-RF	32x3/4"	60	84	61	18	86
9 RCP-RF	32x1"	60	84	61	19.5	95
10 RCP-RF	40x1"	72	101	77	19.5	130
11 RCP-RF	40x1 1/4"	72	106	76	24	150
12 RCP-RF	40x1 1/2"	72	106	77	24	141
13 RCP-RF	50x1 1/4"	86	115	89	23.5	205
14 RCP-RF	50x1 1/2"	86	115	88	23.5	236
15 RCP-RF	50x2"	86	115	88	25.5	276
16 RCP-RF	63x2"	99	129	98	26	360
17 RCP-RF	75x2"	118	144	114	26	537
18 RCP-RF	75x2 1/2"	118	144	113	26	531
19 RCP-RF	90x3"	144	177	141	27	980
20 RCP-RF	110x3"	169	209	167	33	1277
21 RCP-RF	110x4"	169	210	167	35	1450



Dal Ø 2" al Ø 4" con anello di rinforzo di serie.

Anello opzionale per tutte le misure inferiori.

From ø 2 "to ø 4" with reinforcement ring as standard.

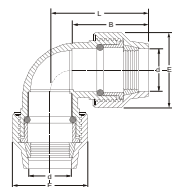
Optional ring for all sizes lower.



RCP-G90 GOMITO A 90° - RCP-G90 90° ELBOW



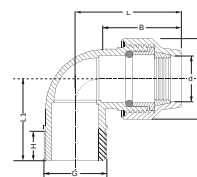
COD	d	E	L	B	gr.
1 RCP-G90	16	39	56	46	51
2 RCP-G90	20	42.5	56	46	74
3 RCP-G90	25	48.5	65	50	94
4 RCP-G90	32	60	79	51	165
5 RCP-G90	40	72	95	73	298
6 RCP-G90	50	86	112	84	440
7 RCP-G90	63	99	133	99	650
8 RCP-G90	75	118	159	118	1082
9 RCP-G90	90	144	192	142	1686
10 RCP-G90	110	169	225	167	2620



RCP-GM90 GOMITO A 90° FILETTATO MASCHIO - RCP-GM90 90° MALE THREADED ELBOW


 Cilindrico
Parallel

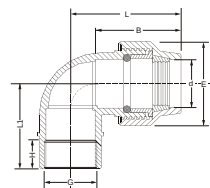
COD	d x G	D	L	L1	B	H	gr.
1 RCP-GM90	16x1/2"	39	54	41	44	18	28
2 RCP-GM90	16x3/4"	39	54	52	44	21.5	34
3 RCP-GM90	20x1/2"	42.5	62	45	50	20	49
4 RCP-GM90	20x3/4"	42.5	62	45	50	20	50
5 RCP-GM90	25x1/2"	48.5	66	47	52	18	65
6 RCP-GM90	25x3/4"	48.5	66	47	52	18	65
7 RCP-GM90	25x1"	48.5	66	52	56	22	64
8 RCP-GM90	32x3/4"	60	75	50	58	18	87
9 RCP-GM90	32x1"	60	75	53	58	20	117
10 RCP-GM90	32x1 1/4"	60	75	57	65	24	95
11 RCP-GM90	40x1"	72	96	62	76	22	195
12 RCP-GM90	40x1 1/4"	72	96	66	76	24	220
13 RCP-GM90	40x1 1/2"	72	96	67	76	26	220
14 RCP-GM90	40 x 2"	72	96	68	76	27	202
15 RCP-GM90	50x1 1/4"	86	113	68	85	24	302
16 RCP-GM90	50x1 1/2"	86	113	74	85	25	320
17 RCP-GM90	50x2"	86	113	76	85	27	327
18 RCP-GM90	63x1 1/2"	99	132	85	97	26	445
19 RCP-GM90	63x2"	99	132	85	97	27	447
20 RCP-GM90	63x2 1/2"	99	132	85	100	27	443
21 RCP-GM90	75x2"	118	156	92	118	27	840
22 RCP-GM90	75x2 1/2"	118	156	92	118	27	810
23 RCP-GM90	75x3"	118	156	95	118	27	785
24 RCP-GM90	90x3"	144	192	112	143	29	1263
25 RCP-GM90	90x4"	144	192	125	143	34	1245
26 RCP-GM90	110x4"	169	225	130	167	34	1845



RCP-GF90 GOMITO A 90° FILETTATO FEMMINA - RCP-GF90 90° FEMALE THREADED ELBOW

Femmina
Female

COD	d x G	E	L	L1	B	H	gr.
1 RCP-GF90	16x1/2"	39	54	47	44	16	35
2 RCP-GF90	16x3/4"	39	54	47	44	16	41
3 RCP-GF90	20x1/2"	42.5	62	44	50	19	48
4 RCP-GF90	20x3/4"	42.5	62	44	50	19	54
5 RCP-GF90	25x1/2"	48.5	66	46	52	18	66
6 RCP-GF90	25x3/4"	48.5	66	46	52	19	70
7 RCP-GF90	25x1"	48.5	66	50	56	20	81
8 RCP-GF90	32x3/4"	60	75	52	58	15	121
9 RCP-GF90	32x1"	60	75	52	58	20	122
10 RCP-GF90	40x1"	72	96	59	74	22	222
11 RCP-GF90	40x1 1/4"	72	96	62	74	22	232
12 RCP-GF90	50x1 1/2"	86	113	71	85	24	363
13 RCP-GF90	50x2"	86	113	71	85	25	391
14 RCP-GF90	63x1 3/8"	99	132	84	97	24	410
15 RCP-GF90	63x2"	99	132	84	97	25	566
16 RCP-GF90	75x2"	118	156	92	118	29	851
17 RCP-GF90	75x2 1/2"	118	156	97	118	28	855
18 RCP-GF90	90x3"	144	192	111	143	34	1210
19 RCP-GF90	110x3"	169	225	132	167	34	1805
20 RCP-GF90	110x4"	169	225	127	167	34	1720



Dal Ø 2" al Ø 4" con anello di rinforzo di serie.

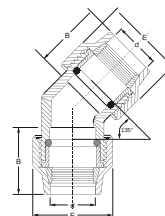
Anello opzionale per tutte le misure inferiori.

*From ø 2 "to ø 4" with reinforcement ring as standard.**Optional ring for all sizes lower.*

RCP-G45 GOMITO A 45° - RCP-G45 45° ELBOW



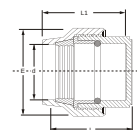
COD	d	e	b	gr
1 RCP-G45	20	39	38	50
2 RCP-G45	25	42,5	42	72



RCP-TT TAPPO TERMINALE - RCP-TT END CAP



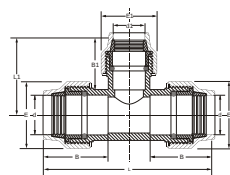
COD	d	E	L	L1	gr.
1 RCP-TT	16	39	53	49	22
2 RCP-TT	20	42.5	55	51	36
3 RCP-TT	25	48.5	58	54	48
4 RCP-TT	32	60	67	62	79
5 RCP-TT	40	72	83	67	135
6 RCP-TT	50	86	94	87	209
7 RCP-TT	63	99	107	100	320
8 RCP-TT	75	118	122	113	463
9 RCP-TT	90	144	149	140	889
10 RCP-TT	110	169	174	165	1375



RCP-T90R TEE A 90° RIDOTTO - RCP-T90R REDUCED 90° TEE



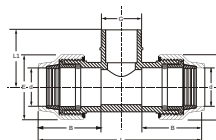
COD	d x d1 x d	E	E1	L	B	B1	L1	gr.
1 RCP-T90R	25x20 x 25	48.5	42.5	140	55	50	66	124
2 RCP-T90R	32x20 x 32	60	42.5	156	61	50	66	193
3 RCP-T90R	32x25 x 32	60	48.5	156	61	56	77	200
4 RCP-T90R	40x25 x 40	72	48.5	190	73	56	82	335
5 RCP-T90R	40x32 x 40	72	60	190	73	61	85	360
6 RCP-T90R	50x20 x 50	86	42.5	229	85	50	72	515
7 RCP-T90R	50x25 x 50	86	48.5	229	85	56	77	471
8 RCP-T90R	50x32 x 50	86	72	229	85	61	90	527
9 RCP-T90R	50x40 x 50	86	72	225	85	73	102	574
10 RCP-T90R	63x20 x 63	99	42.5	265	98	68	89	679
11 RCP-T90R	63x32 x 63	99	60	265	98	73	98	770
12 RCP-T90R	63x40 x 63	99	72	265	98	88	118	833
13 RCP-T90R	63x50 x 63	99	86	265	98	85	121	861
14 RCP-T90R	75x63 x 75	118	99	315	117	104	142	1311
15 RCP-T90R	90x75 x 90	144	118	384	142	118	164	2152
16 RCP-T90R	110x90x110	169	144	452	167	142	199	3420



RCP-TM TEE A 90° FILETTATO MASCHIO - RCP-TM MALE THREADED 90° TEE

Cilindrico
Parallel

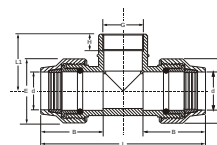
COD	d x G	E	L	L1	B	H	gr.
1 RCP-TM	16x1/2"	39	107	41	43	18	50
2 RCP-TM	16x3/4"	39	107	52	43	22	53
3 RCP-TM	20x1/2"	42.5	11	43	46	18	58
4 RCP-TM	20x3/4"	42.5	151	43	46	18	77
5 RCP-TM	25x1/2"	48.5	1359	50	56	20	101
6 RCP-TM	25x3/4"	48.5	139	50	56	20	102
7 RCP-TM	25x1"	48.5	130	50	51	22	101
8 RCP-TM	32x3/4"	60	157	53	61	20	170
9 RCP-TM	32x1"	60	157	56	61	22	173
10 RCP-TM	40x1"	72	190	60	73	22	312
11 RCP-TM	40x1 1/4"	72	190	63	73	23.5	306
12 RCP-TM	40x1 1/2"	72	190	66	73	25.5	287
13 RCP-TM	50x1 1/2"	86	226	75	85	26	491
14 RCP-TM	50x2"	86	226	76	85	27	495
15 RCP-TM	63x2"	99	266	88	98	28	746
16 RCP-TM	63x2 1/2"	99	266	88	98	28	707
17 RCP-TM	75x2"	11	318	98	11	28	113
18 RCP-TM	75x2 1/2"	181	318	98	181	28	1192
19 RCP-TM	75x3"	181	318	100	181	30	10820
20 RCP-TM	90x3"	1484	384	110	1483	30	1726
21 RCP-TM	90x4"	144	384	125	143	34	2000
22 RCP-TM	110x3"	169	442	128	167	30	2945
23 RCP-TM	110x4"	169	442	130	167	34	2910



RCP-TF TEE A 90° FILETTATO FEMMINA - RCP-TF 90° FEMALE THREADED TEE


Femmina
Female


COD	d x g	E	L	L1	B	H	gr.
1 RCP-TF	16x1/2"	39	107	47	43	18	57
2 RCP-TF	16x3/4"	39	107	47	43	18	60
3 RCP-TF	20x1/2"	42.5	115	43	46	18	94
4 RCP-TF	20x3/4"	42.5	115	43	46	18	61
5 RCP-TF	25x1/2"	48.5	139	45	56	18	109
6 RCP-TF	25x3/4"	48.5	139	47	56	18	127
7 RCP-TF	25x1"	48.5	130	50	59	19	136
8 RCP-TF	32x3/4"	60	157	52	61	18	188
9 RCP-TF	32x1"	60	157	54	61	20	195
10 RCP-TF	40x1"	72	190	60	73	20	334
11 RCP-TF	40x1"1/4	72	190	62	73	22	334
12 RCP-TF	40x1"1/2	72	190	64	73	23	375
13 RCP-TF	50x1"1/4	86	226	70	85	23	545
14 RCP-TF	50x1"1/2	86	226	72	85	23	552
15 RCP-TF	50x2"	86	226	74	85	28	628
16 RCP-TF	63x2"	99	266	85	98	28	857
17 RCP-TF	63x2"1/2	99	266	85	98	28	860
18 RCP-TF	75x2"	118	318	92	118	28	1250
19 RCP-TF	75x2"1/2	118	318	96	118	28	1295
20 RCP-TF	75x3"	118	318	98	118	28	1182
21 RCP-TF	90x3"	144	384	105	143	28	1982
22 RCP-TF	90x4"	144	384	111	143	33	2060
23 RCP-TF	110x3"	169	442	120	167	28	2740
24 RCP-TF	110x4"	169	442	127	167	33	2960



Dal Ø 2" al Ø 4" con anello di rinforzo di serie.

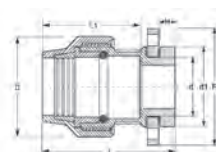
Anello opzionale per tutte le misure inferiori.

*From ø 2 "to ø 4" with reinforcement ring as standard.
Optional ring for all sizes lower.*

RCP-RFL RACCORDO FLANGIATO - RCP-RFL FLANGED FITTING



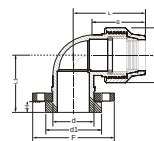
COD		D	L	L1	H	d	d1	F	gr.
1 RCP-RFL	63x2"	99	163	95	17,5	77	103	165	764
2 RCP-RFL	75x2"1/2	118	165	113	17,5	88	122	185	1044
3 RCP-RFL	90x3"	144	197	141	20	108	138	200	1492
4 RCP-RFL	90x4"	144	177	141	24	131	158	220	1693
5 RCP-RFL	110x4"	169	225	167	24	131	158	220	2070



RCP-RFL90 GOMITO 90° FLANGIATO - RCP-RFL90 90° FLANGED ELBOW



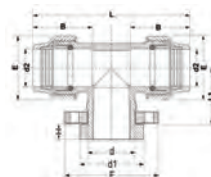
COD		D	L	L1	B	H	d1	F	gr.
1 RCP-RFL90	50x2"	86	113	76	85	17,5	103	165	-
2 RCP-RFL90	63x2"	99	132	85	97	17,5	103	165	-
3 RCP-RFL90	63x2"1/2	99	132	85	100	17,5	122	185	-
4 RCP-RFL90	75x2"1/2	118	156	92	118	17,5	122	185	-
5 RCP-RFL90	75x3"	118	156	95	118	20	138	200	-
6 RCP-RFL90	90x3"	144	192	150	143	20	138	200	1800
7 RCP-RFL90	90x4"	144	192	125	143	24	158	220	-
8 RCP-RFL90	110x4"	169	225	130	167	24	158	220	2500



RCP-TFL TEE FLANGIATA



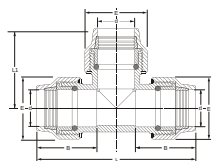
COD	d	D	L	L1	B	F
1 RCP-TFL	50x1"1/2	86	113	76	85	165
2 RCP-TFL	50x2"	86	113	76	85	165
3 RCP-TFL	63x2"	99	132	85	100	185
4 RCP-TFL	75x2"1/2	118	156	92	118	185
5 RCP-TFL	75x3"	118	156	95	118	185
6 RCP-TFL	90x3"	144	192	150	143	200
7 RCP-TFL	90x4"	144	192	150	143	200
8 RCP-TFL	110x4"	169	225	130	167	220



RCP-T90 TEE A 90°



COD	d	E	L	B	L1	gr
1 RCP-T90	16x16x16	39	107	43	54	62
2 RCP-T90	20x20x20	42,5	115	46	58	98
3 RCP-T90	25x25x25	48,5	130	51	66	133
4 RCP-T90	32x32x32	60	154	60	59	225
5 RCP-T90	40x40x40	72	190	73	95	410
6 RCP-T90	50x50x50	86	226	85	113	632
7 RCP-T90	63x63x63	99	265	98	133	958
8 RCP-T90	75x75x75	118	318	118	158	1540
9 RCP-T90	90x90x90	144	384	142	192	2518
10 RCP-T90	110x110x110	169	442	167	225	3800

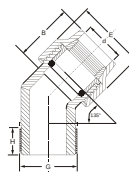


RCP-G45M GOMITO A 45° FILETTATO MASCHIO



Cilindrico
Parallel

COD	d x G	E	B	H	gr.
1 RCP-G45M	20 x 1/2	42,5	38	17,5	40
2 RCP-G45M	20 x 3/4	42,5	38	17,5	50
3 RCP-G45M	25 x 1/2	42,5	42	17,5	40
4 RCP-G45M	25 x 3/4	42,5	42	17,5	50

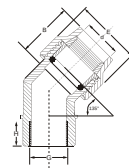


RCP-G45F GOMITO A 45° FILETTATO FEMMINA



Femmina
Female

COD	d x G	E	B	H	gr.
1 RCP-G45F	20 x 1/2	42,5	38	18,5	40
2 RCP-G45F	20 x 3/4	42,5	38	18,5	50
3 RCP-G45F	25 x 1/2	42,5	42	18,5	40
4 RCP-G45F	25 x 3/4	42,5	42	18,5	50



G - GHIERA - NUT



COD
1 G
2 G
3 G
4 G
5 G
6 G
7 G
8 G
9 G
10 G

AG - ANELLO DI GRAFFAGGIO - *CLINCHING RING*



COD
1 AG
2 AG
3 AG
4 AG
5 AG
6 AG
7 AG
8 AG
9 AG
10 AG

AS - ANELLO DI SPINTA - *THRUST RING*



COD
1 AS
2 AS
3 AS
4 AS
5 AS
6 AS
7 AS
8 AS
9 AS
10 AS

RICAMBI ED ACCESSORI - *SPARE PARTS AND ACCESSORIES*

AT - ANELLO DI TENUTA - *AT SEALING RING*



COD
1 AT
2 AT
3 AT
4 AT
5 AT
6 AT
7 AT
8 AT
9 AT
10 AT

AR - ANELLO DI RINFORZO - *REINFORCEMENT RING*



COD
1 AR
2 AR
3 AR
4 AR
5 AR
6 AR
7 AR
8 AR
9 AR

STU - SBAVATORE PER TUBI PE / PPR - *STU DEBURRER FOR PE / PPR PIPES*

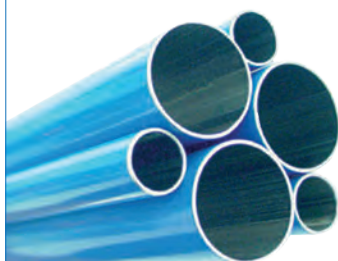


COD
1 STU

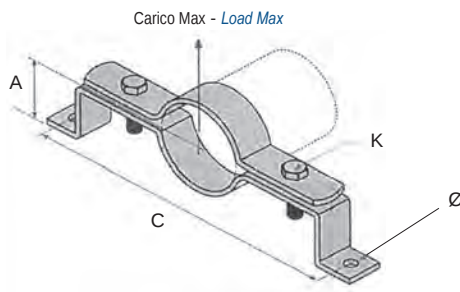
TECHNOPOLYMER COMPRESSION FITTINGS

TUBI IN ALLUMINIO CALIBRATI - *CALIBRATED ALUMINUM TUBES*

COD	DIMENSIONE SIZE Ø (mm)	SPESSORE THICKNESS (mm)	PRESSIONE PRESSURE (Bar)	PESO WEIGHT g/m	LUNGHEZZA BARRA LENGTH BAR (m)
1 TU-AL-16	16	1,5	16	192	4,0 m
2 TU-AL-20	20	1,5	16	235	5,8 m
3 TU-AL-25	25	1,5	16	298	5,8 m
4 TU-AL-32	32	1,5	16	387	5,8 m
5 TU-AL-40	40	1,5	16	492	5,8 m
6 TU-AL-50	50	2	16	814	5,8 m
7 TU-AL-63	63	2	16	1034	5,8 m
8 TU-AL-75	75	2	16	1245	5,8 m
9 TU-AL-90	90	2	16	1517	5,8 m
10 TU-AL-110	110	2,5	16	2280	5,8 m



Colore: BLU - Blue color

LUNGHEZZA BARRA *BAR LENGTH*4,0 mt - Ø 16 mm *4,0 mt - Ø 16 mm*5,8 mt - Ø 20 ÷ 110 mm *5,8 mt - Ø 20 ÷ 110 mm*FISSAGGI PER MONTAGGIO TUBO IN ALLUMINIO - *FIXINGS FOR ALUMINIUM PIPE ASSEMBLY*COLLARE DI SUPPORTO PER TUBO
SUPPORT COLLAR FOR PIPE

Materiale: Acciaio

Material: Steel

Finitura standard: Elettrozincatura

Standard finish: Electro-galvanizing

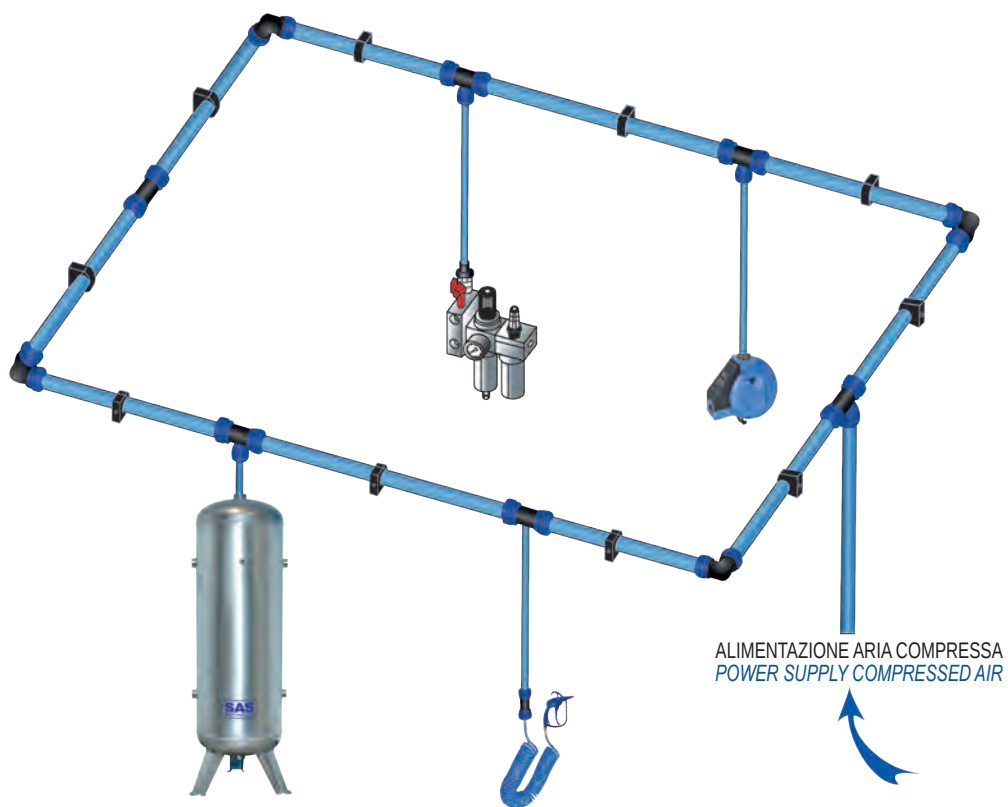
Caratteristiche:

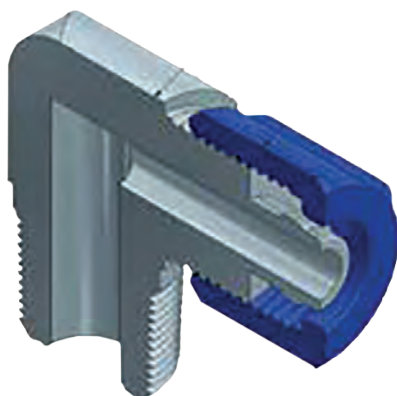
Progettato per supportare tratti di tubi orizzontali o verticali.

*Features:**Designed to support horizontal or vertical pipe runs.*

COD	DIAMETRO TUBO PIPE DIAMETER (mm)	BULLONE K BOLT K (mm)	A (mm)	Ø (mm)	C (mm)	CARICO MASSIMO LOAD MAX (kN)
SF 16	16	M.10	63	11	152	0,84
SF 20	20	M.10	63	11	186	0,84
SF 25	25	M.10	67	11	192	0,84
SF 32	32	M.10	71	11	200	0,84
SF 40	40	M.10	75	11	209	0,84
SF 50	50	M.10	81	11	232	1,87
SF 63	63	M.10	87	11	267	1,87
SF 75	75	M.10	95	11	283	1,87
SF 90	90	M.10	95	11	283	1,87
SF 110	110	M.12	108	14	317	2,71

SCHEMA DISTRIBUZIONE IMPIANTO ARIA COMPRESSA
COMPRESSED AIR SYSTEM DISTRIBUTION DIAGRAM





DISEGNO STRUTTURALE
STRUCTURAL DRAWING

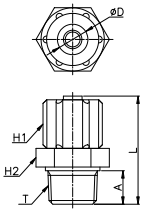
QUICK RELEASE PLASTIC FITTINGS

CK DIRITTO - STRAIGHT



Conico
Taper

COD	ØD	T	L	A	H1 (Hex)	H2 (Hex)	PESO (gr) WEIGHT
CK 04-01	4	R 1/8"	24.5	8.0	10	12	2.0
CK 06-01	6	R 1/8"	28.5	7.0	12	13	3.0
CK 06-02	6	R 1/4"	30.5	9.0	12	15	4.0
CK 08-01	8	R 1/8"	30.0	9.0	14	14	5.0
CK 08-02	8	R 1/4"	29.0	9.0	14	17	5.0
CK 08-03	8	R 3/8"	31.7	10.2	14	19	6.0
CK 10-02	10	R 1/4"	33.4	9.2	17	17	7.0
CK 10-03	10	R 3/8"	34.9	10.2	17	19	7.0
CK 12-02	12	R 1/4"	39.0	9.2	19	17	9.0
CK 12-03	12	R 3/8"	41.2	10.2	19	19	9.0
CK 12-04	2	R 1/2"	45.0	15.0	19	22	13.0

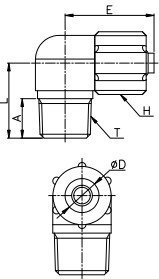


GCK - GOMITO - ELBOW



Conico
Taper

COD	ØD	T	L	E	A	H (Hex)	PESO (gr) WEIGHT
GCK 04-01	4	R 1/8"	16.5	16.0	8.0	12	3.0
GCK 06-01	6	R 1/8"	18.0	21.5	8.5	12	5.0
GCK 06-02	6	R 1/4"	18.7	23.5	9.0	12	7.0
GCK 08-01	8	R 1/8"	17.0	21.0	8.0	14	6.0
GCK 08-02	8	R 1/4"	19.0	22.5	10.0	14	8.0
GCK 08-03	8	R 3/8"	20.5	23.8	10.2	14	10.0
GCK 10-02	10	R 1/4"	22.0	24.1	12.0	17	10.0
GCK 10-03	10	R 3/8"	23.0	27.1	12.0	17	12.0
GCK 12-02	12	R 1/4"	23.0	32.2	11.0	19	14.0
GCK 12-03	12	R 3/8"	25.0	32.2	12.0	19	16.0
GCK 12-04	12	R 1/2"	28.0	34.0	15.0	19	19.0

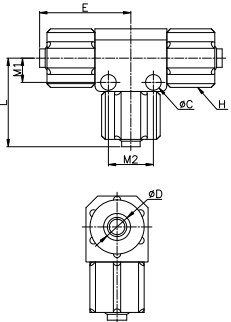


FCK - T - UNION TEE



Conico
Taper

COD	ØD	L	E	ØC	M1	M2	H (Hex)	PESO (gr) WEIGHT
FCK 04	4	19.0	18.0	2.5	5.7	9.5	10	4.0
FCK 06	6	24.3	24.2	4.3	5.7	11.2	12	11.0
FCK 08	8	24.1	24.8	4.3	6.6	12.2	14	14.0
FCK 10	10	30.0	27.0	4.3	8.3	13.4	1719	24.0
FCK 12	12	36.9	34.0	4.3	9.3	13.7		26.0



QUICK RELEASE PLASTIC FITTINGS

USI

Raccordo per tubi con serraggio a dado per tubazioni pneumatiche di dispositivi.

CARATTERISTICHE

Il fissaggio del tubo avviene mediante serraggio del dado. Efficace dove le vibrazioni sono forti.

Realizzato in materiali plastici con una durata semipermanente e un'eccellente resistenza alla corrosione e agli agenti chimici.

Adatto per l'uso in applicazioni pneumatiche a bassa pressione.

SPECIFICHE

Fluido applicabile aria compressa (non applicabile a gas o liquidi)

Pressione di esercizio 0~150PSI / 0~9.9kgf/cm²(0~990kPa)

L'abbinamento con il tubo applicato sarà deciso in base alla pressione massima di esercizio del tubo.

Pressione negativa -29.5 in Hg / -750mmHg(-750Torr)

Intervallo di temperatura operativa 32~140° F / 0~60°C

Materiali per tubi utilizzati poliuretano, nylon

ATTENZIONE

Assicurarsi di prendere nota delle precauzioni di sicurezza, del metodo di classificazione dei segnali di avvertimento (p.25) e delle precauzioni comuni per l'installazione dei prodotti (p.26) prima di utilizzarli.

Poiché il materiale è di plastica, il rivestimento in teflon non viene applicato sulla filettatura della vite. L'applicazione del nastro in teflon prima dell'installazione sarà efficace nel prevenire perdite d'aria.

Assicurarsi che il prodotto non venga tirato, piegato o attorcigliato. In caso contrario, potrebbero verificarsi danni al corpo e/o perdite d'aria.

Durante il montaggio del tubo, spingere fino in fondo e fissare completamente il tappo prima di utilizzarlo.

AVVERTENZE

Quando si riutilizza un tubo rimosso, tagliare la parte pressata del tubo ad angolo retto e assemblarla.

Prodotto realizzato in plastica per cui il fissaggio forzato può causare danni alla carrozzeria. Si prega di fare attenzione durante il montaggio.

USES

Nut tightening type pipe connector for pneumatic piping of devices.

FEATURES

Fastening of the tube is made by nut tightening. Effective where vibration is severe.

Made of plastic materials with a semi-permanent life span and excellent corrosion and chemical resistance.

Suitable for use in low-pressure pneumatic applications.

SPECIFICATIONS

Applicable fluid compressed air (Not applicable to gases or liquids)

Operating pressure 0~150PSI / 0~9.9kgf/cm²(0~990kPa)

The combination with the applied tube shall be decided based on the maximum operating pressure of the tube.

Negative pressure -29.5 in Hg / -750mmHg(-750Torr)

Operating temperature range 32~140° F / 0~60°C

Hose materials used polyurethane, nylon

CAUTIONS

Be sure to note the safety precautions, the classification method of warning signs (p.25), and common precautions of fitting products (p.26) before using them.

As the material is plastic, Teflon coating is not applied on the screw thread. Applying the Teflon tape before installing will be effective in preventing air leakage.

Make sure that pulling, bending, or twisting is not applied to the product. Otherwise, damage to the body and/or air leakage may occur.

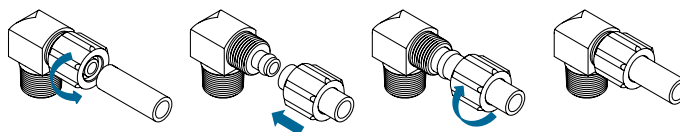
When assembling tube, push to the end and fasten the cap completely before using it.

WARNINGS

When reusing a removed tube, cut the pressed part of the tube off at the right angle and assemble it.

Product made of plastic so forced fastening may cause damage to the body. Please be careful when assembling.

ESEMPIO DI UTILIZZO - EXAMPLE OF USES



COME ORDINARE - HOW TO ORDER

METRIC - PSPT (R)

CK 06-01

TWO TOUCH FITTING		TUBE DIA		THREAD SIZE	
CODE	O.D.	I.D.	R(PT)	THREAD	SIZE
04	Ø4	Ø2.5	01	R 1/8"	
06	Ø6	Ø4	02	R 1/8"	
08	Ø8	Ø5.5	03	R 1/8"	
10	Ø10	Ø6.5	04	R 1/8"	
12	Ø12	Ø8			





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