



AIR COMPONENTS AND SYSTEMS



07/2018



COMEX... È BELLO SAPERE CHE C'È!
IT'S NICE TO KNOW THERE'S... COMEX!



Comex... è bello sapere che c'è!



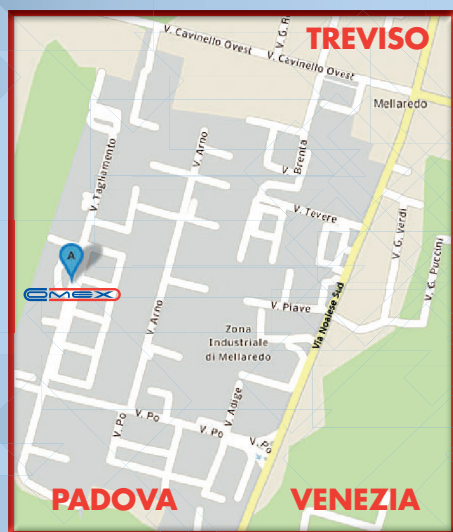
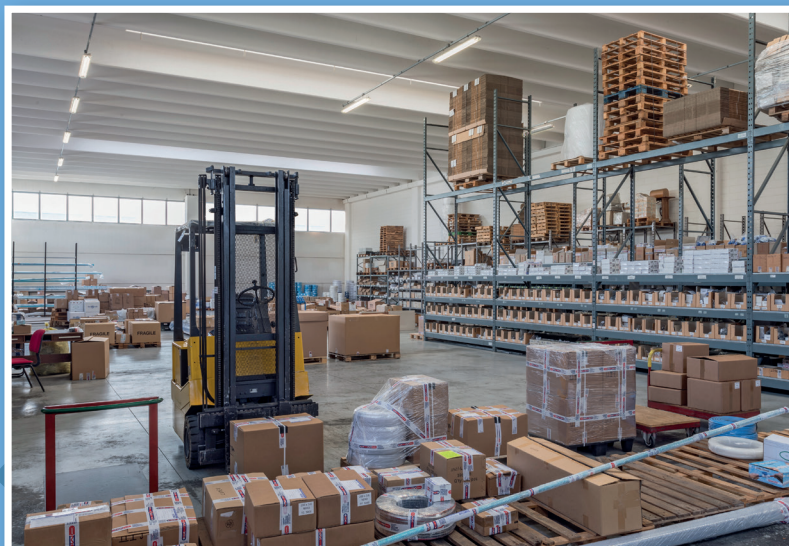
Prodotti di qualità assoluta Made in Italy, dedizione nei confronti della clientela, ambizione, magazzino sempre ben rifornito, rapidità nelle risposte e nelle consegne, questi sono i punti di forza che Comex Srl utilizza per la sua crescita e che ne hanno determinato il successo.

Comex Srl ha dimostrato capacità concorrenziale e una grande flessibilità nei confronti delle richieste del mercato, il che le ha permesso di affermare il suo ruolo come leader nella distribuzione di accessori per aria compressa in Italia e in ben 55 paesi del Mondo. Fondamentali per Comex Srl sono la piena soddisfazione del cliente e la varietà dell'offerta, caratterizzata da sempre nuovi prodotti innovativi e di qualità.

It's nice to know there's... Comex!

Products of absolute quality Made in Italy, closing at the Customer, ambition, well-stocked warehouse, rapidity in answers and deliveries, these are strong points that Comex Srl uses for its growth and which determine its success.

Comex Srl has shown competitive capacity and a big flexibility at Market requirements and it has so been able to pay a leading role in the distribution of compressed air accessories in Italy and in other 55 Countries of the World. At Comex Srl, essential factors are the full satisfaction of the Customer and the wide range of products offered, marked by innovation and quality.



COMEX S.r.l.

Via Tagliamento 38-40 Z.I. | 30030 Mellaredo di Pianiga (VE)
Tel. +39.(0)41.5190353-207 | Fax +39.(0)41.5190404

Sales Manager: raffaella@comexsrl.it

Italia: monica@comexsrl.it

Export: paola@comexsrl.it

Amministrazione: amministrazione@comexsrl.it

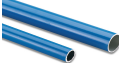
Product Manager: gflugolo@comexsrl.it

NEW WEBSITE!



www.comexsrl.it

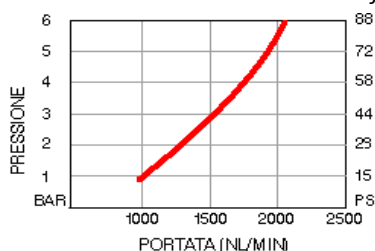
Indice - Index

	Rubinetti rapidi universali <i>Quick coupling sockets</i>	Pag. 1 ÷ 2		Ripartitori <i>Connection distributors</i>	Pag. 38
	Innesti rapidi (I - D- CH - USA) <i>Quick coupling plugs</i>	Pag. 3 ÷ 4		Distributori <i>Distributors</i>	Pag. 39 e 43
	Rubinetti rapidi OT-58 <i>OT-58 Quick couplings</i>	Pag. 5		Tubi per impianti aria <i>Compressed air system pipes and hoses</i>	Pag. 39 ÷ 42 e 47
	Rubinetti di sicurezza a bottone <i>Safety push button couplings</i>	Pag. 6		Tubi e raccordi per impianti by SicoAir <i>Pipes and fittings for air systems by SicoAir</i>	Pag. 41 ÷ 44
	SUPERGIGANTE e con dispositivo di sicurezza <i>SUPERGIANT and with safety device</i>	Pag. 7		Avvolgitubo automatici <i>Automatic hose reels</i>	Pag. 45 ÷ 46
	Rubinetti rapidi in TECNOPOLIMERO <i>TECHNOPOLYMER Quick couplings</i>	Pag. 8		Bilanciatori <i>Balancers</i>	Pag. 46
	Rubinetti rapidi MIGNON <i>MIGNON quick couplings</i>	Pag. 9		Raccordi per impianti aria <i>Fittings for air systems</i>	Pag. 47 ÷ 48
	Rubinetti rapidi Giapponesi <i>Japanese quick couplings</i>	Pag. 9		Raccordi per impianti aria <i>Fittings for air systems</i>	Pag. 48 ÷ 49
	Rubinetti rapidi Giapponesi "NAC" <i>"NAC" Japanese quick couplings</i>	Pag. 10		Raccordi per impianti aria <i>Fittings for air systems</i>	Pag. 49 ÷ 50
	Rubinetti rapidi ACCIAIO TEMPERATO e INOX 316 <i>Quick couplings TEMPERED STEEL and SS AISI 316</i>	Pag. 11		Raccordi Express in ghisa <i>Express fittings made of pig iron</i>	Pag. 50
	Particolari di collegamento <i>Connection parts</i>	Pag. 12 ÷ 16		Filtri per aria e gas compressi <i>Filters for compressed air</i>	Pag. 51
	Raccordi per spirali <i>Fittings for spiral hoses</i>	Pag. 17 ÷ 18		Essiccatori <i>Dryers</i>	Pag. 52 ÷ 53
	Raccordi a calzamento <i>Push-on fittings</i>	Pag. 18 ÷ 20		Tubi plastici <i>Plastic hoses</i>	Pag. 54 ÷ 59
	Raccordi automatici - serie metallo <i>Push-in fittings - metal line</i>	Pag. 20 ÷ 23		Spirali elastiche <i>Spiral hoses</i>	Pag. 60 ÷ 63
	Regolatori di velocità <i>Flow regulators</i>	Pag. 24		Spirali - Kit camion <i>Spiral hoses - Kits for truck</i>	Pag. 66
	Raccordi automatici - serie nylon <i>Push-in fittings - nylon series</i>	Pag. 25 ÷ 26		Aerografi per verniciatura <i>Painting spray guns</i>	Pag. 67 ÷ 70
	Raccordi automatici per uso alimentare <i>Push-in fittings for food industry</i>	Pag. 27		Pistole soffiaggio professionali <i>Professional blowing guns</i>	Pag. 71
	Raccordi portagomma in nylon <i>Nylon barb connectors</i>	Pag. 28		Pistole e Kit aria <i>Air guns and Kits</i>	Pag. 72 ÷ 75
	Raccordi ad ogiva <i>Compression fittings</i>	Pag. 29		Espositori <i>Displayers</i>	Pag. 76 ÷ 78
	Particolari di collegamento - Inox 316 <i>Connection parts - Stainless steel 316</i>	Pag. 30 ÷ 32		Gruppi F.R.L. <i>F.R.L. units</i>	Pag. 79 ÷ 81
	Valvole a sfera - Inox 316 <i>Ball valves - Stainless steel 316</i>	Pag. 32		Riduttori di pressione <i>Pressure reducers</i>	Pag. 82
	Raccordi a calzamento - Inox 316 <i>Push-on fittings - Stainless steel 316</i>	Pag. 32		Pressostati <i>Pressure switches</i>	Pag. 83 ÷ 87
	Raccordi automatici - Inox 316 <i>Push-in fittings - Stainless steel 316</i>	Pag. 33		Componenti per compressori <i>Components for air compressors</i>	Pag. 88 ÷ 89
	Silenziatori <i>Silencers</i>	Pag. 34		Pompe per ingrassaggio <i>Greasing pumps</i>	Pag. 90
	Manometri <i>Manometers</i>	Pag. 35 ÷ 36		Fascette <i>Cable ties</i>	Pag. 91 ÷ 92
	Valvole a sfera <i>Ball valves</i>	Pag. 37		PTFE - Adesivi industriali Loxeal <i>PTFE - Loxeal industrial adhesives</i>	Pag. 92 ÷ 93

RUBINETTI RAPIDI (A 6 SFERE INOX) SERIE UNIVERSALE

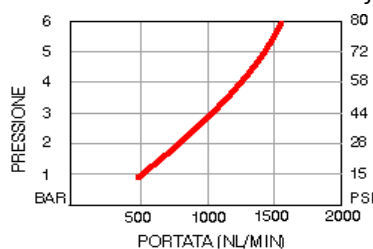
QUICK COUPLING SOCKETS WITH 6 STAINLESS STEEL BALLS - UNIVERSAL SERIES

Universale **SUPERIOR** per flusso d'aria più elevato
SUPERIOR universal for **higher air flow**



Temperatura di esercizio
Working temperature:
 -15°C, +80°C
 Pressione * *Pressure:*
 0-16 Bar

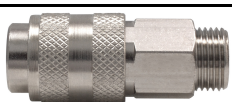
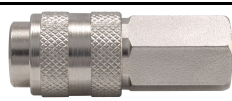
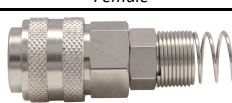
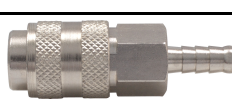
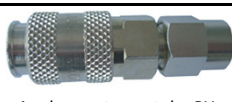
Universale **STANDARD** per flusso d'aria normale
STANDARD universal for **normal air flow**

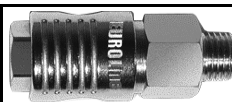
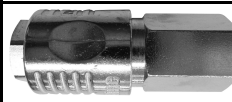


Temperatura di esercizio
Working temperature:
 -15°C, +80°C
 Pressione * *Pressure:*
 0-16 Bar

Compatibile con:
 Compatible with :



	Art.	Size • Ø	€
 Maschio <i>Male</i>	400/1U	1/4"	
	400/2U	3/8"	
	400/3U	1/2"	
 Femmina <i>Female</i>	401/1U	1/4"	
	401/2U	3/8"	
	401/3U	1/2"	
 Con molla per tubi e spirali <i>With spring for hoses and spiral hoses</i>	403/4U	5 x 8	
	403/1U	6 x 8	
	403/5U	6,5 x 10	
	403/2U	8 x 10	
	403/6U	8 x 12	
	403/3U	10 x 12	
 Attacco portagomma <i>With hose tail fitting</i>	405/1U	6	
	405/2U	8	
	405/4E	9	
	405/3U	10	
	405/6U	12	
	405/5E	13	
 Attacco tubo gomma e poliuretano <i>With connection for rubber and PU hose</i>	410/0U	6 x 10	
	410/1U	6 x 14	
	410/3U	7 x 16	
	410/4U	8 x 12	
	410/5U	8 x 14	
	410/7U	8 x 15	
	410/2U	8 x 17	
	410/6U	10 x 14,5	
 A calzamento per tubo PU e Nylon <i>Push-on for polyurethane and nylon hose</i>	404/4U	6,5 x 10	
	404/5U	8 x 12	
	404/7U	10 x 14,5	

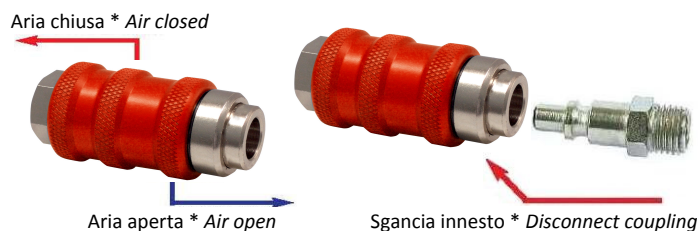
	Art.	Size • Ø	€
 Maschio <i>Male</i>	107/1	1/4"	
	107/2	3/8"	
	107/3	1/2"	
 Femmina <i>Female</i>	107/4	1/4"	
	107/5	3/8"	
	107/5A	1/2"	
 Con molla per tubi e spirali <i>With spring for hoses and spiral hoses</i>	COM4M6	4 x 6	
	COM4M8	6 x 8	
	COM4M10	8 x 10	
	COM4M12	10 x 12	
 Attacco portagomma <i>With hose tail fitting</i>	405/1U	6	
	106/5	8	
	106/6	10	
 Attacco tubo gomma e poliuretano <i>With connection for rubber and PU hose</i>	106/00	6 x 10	
	106/0	6 x 12	
	106/1	6 x 14	
	106/1A	8 x 12	
	106/1B	8 x 14	
	106/2	8 x 17	
	106/2A	10 x 14,5	
	106/2C	10 x 17	

RUBINETTI RAPIDI (A SFERE INOX) SERIE UNIVERSALE

QUICK COUPLING SOCKETS WITH STAINLESS STEEL BALLS - UNIVERSAL SERIES

Universale **CON DISPOSITIVO DI SICUREZZA**
 Universal **WITH SAFETY DEVICE**

Universale **CON PROTEZIONE GOMMA**
 Universal **WITH RUBBER PROTECTION**



Compatibile con:
Compatible with:



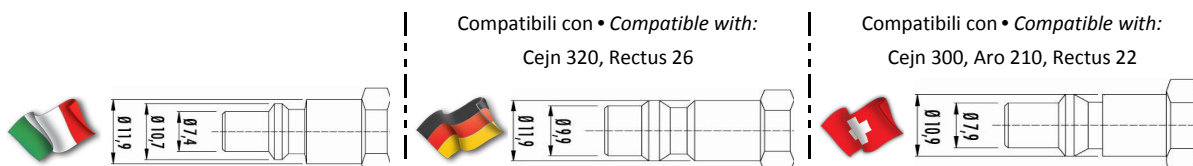
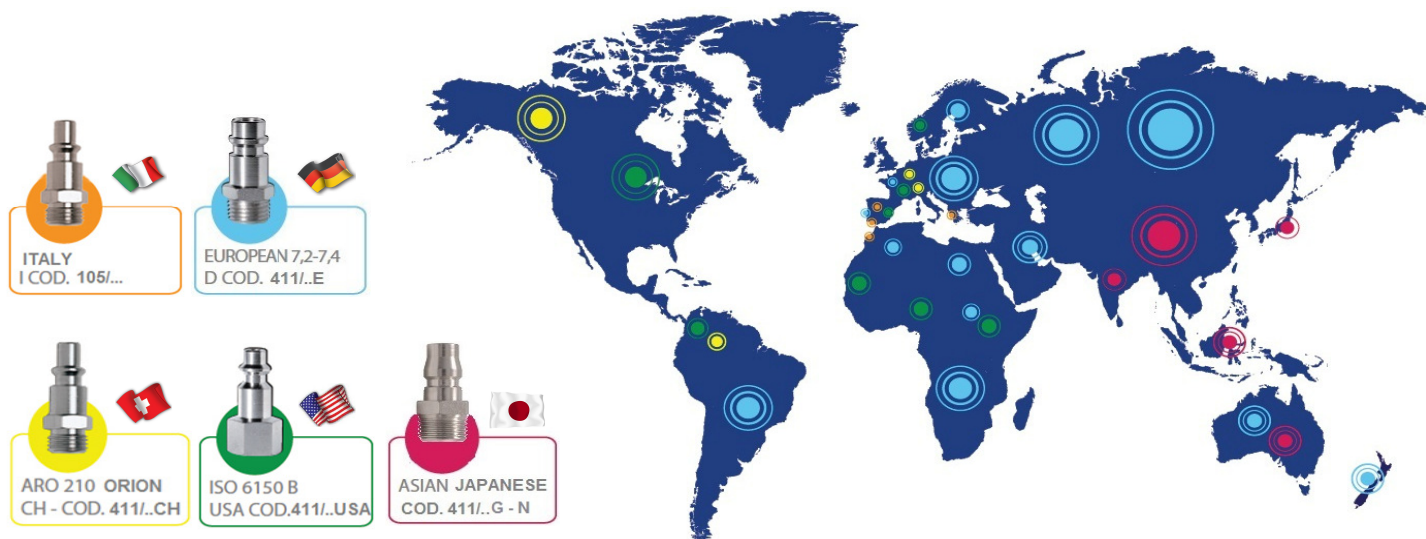
	Art.	Size • Ø	€
 Maschio <i>Male</i>	ABK/1	1/4"	
	ABK/2	3/8"	
	ABK/3	1/2"	
 Femmina <i>Female</i>	ABK/A1	1/4"	
	ABK/A2	3/8"	
	ABK/A3	1/2"	
 Attacco tubo gomma e poliuretano <i>With connection for rubber and PU hose</i>	ABK/B1	6 x 14	
	ABK/B2	8 x 17	
 Attacco portagomma <i>With hose tail fitting</i>	ABK/C1	6	
	ABK/C1A	7	
	ABK/C2	8	
	ABK/C2A	9	
	ABK/C3	10	
	ABK/C4	12	
 Con molla per tubi e spirali <i>With spring for hoses and spiral hoses</i>	ABK/D0	4 x 6	
	ABK/D1	5 x 8	
	ABK/D2	6 x 8	
	ABK/D3	6,5 x 10	
	ABK/D4	8 x 10	
	ABK/D5	8 x 12	
	ABK/D6	10 x 12	

	Art.	Size • Ø	€
 Maschio <i>Male</i>	P/107/1 O.N.	1/4"	
	P/107/2 O.N.	3/8"	
	P/107/3 O.N.	1/2"	
 Femmina <i>Female</i>	P/107/4 O.N.	1/4"	
	P/107/5 O.N.	3/8"	
	P/107/6 O.N.	1/2"	
 Attacco tubo gomma e poliuretano <i>With connection for rubber and PU hose</i>	P/106/1 O.N.	6 x 14	
	P/106/2 O.N.	8 x 17	
	P/106/3 O.N.	10 x 15	
	P/106/3A O.N.	10 x 19	
 Attacco portagomma <i>With hose tail fitting</i>	P/106/4 O.N.	6	
	P/106/5 O.N.	8	
	P/106/6 O.N.	10	
	P/106/7 O.N.	12	
 Con molla per tubi e spirali <i>With spring for hoses and spiral hoses</i>	P/105/1 O.N.	6 x 8	
	P/105/1A O.N.	6,5 x 10	
	P/105/2 O.N.	8 x 10	
	P/105/3 O.N.	8 x 12	
	P/105/4 O.N.	10 x 12	

INNESTI RAPIDI A PROFILO I - D - CH - USA I - D - CH - USA PROFILE QUICK COUPLING PLUGS

Materiale di costruzione: Acciaio AVP (Alta Velocità Piombo)
Building material: * AVP steel (Free-cutting leaded steel)

DISTRIBUZIONE DEGLI INNESTI PER ZONA GEOGRAFICA DISTRIBUTION OF THE PROFILES IN WORLD AREAS

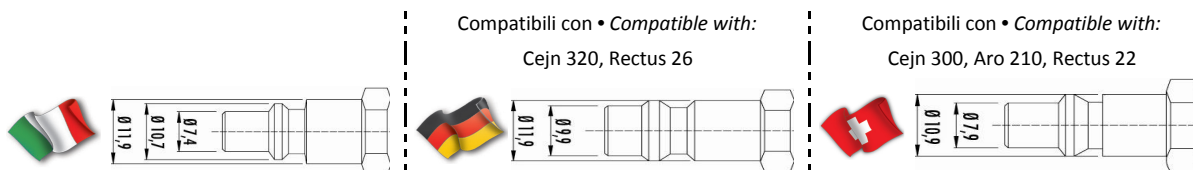


	Art.	Size • Ø	€	Art.	Size • Ø	€	Art.	Size • Ø	€
 Maschio Male	105/1	1/8"		411/1E	1/4"		411/1CH	1/4"	
	105/1 T	1/8" acciaio temperato tempered steel		411/1E T	1/4" acciaio temperato tempered steel		411/2CH	3/8"	
	105/2	1/4"		411/2E	3/8"		411/3CH	1/2"	
	105/2C	1/4" acciaio temperato tempered steel		411/2E T	3/8" acciaio temperato tempered steel				
	105/2 O.R.	1/4" con O.R. with O.R.		411/3E	1/2"				
	105/3	3/8"		411/3E T	1/2" acciaio temperato tempered steel				
	105/3 T	3/8" acciaio temperato tempered steel							
	105/3A	1/2"							
	105/3A T	1/2" acciaio temperato tempered steel							
 Femmina Female	105/4	1/8"		412/1E	1/4"		412/1CH	1/4"	
	105/4 T	1/8" acciaio temperato tempered steel		412/1E T	1/4" acciaio temperato tempered steel		412/2CH	3/8"	
	105/5	1/4"		412/2E	3/8"		412/3CH	1/2"	
	105/5 T	1/4" acciaio temperato tempered steel		412/2E T	3/8" acciaio temperato tempered steel				
	105/6	3/8"		412/3E	1/2"				
	105/6 T	3/8" acciaio temperato tempered steel							
	105/6A	1/2"							
	105/6A T	1/2" acciaio temperato tempered steel							

INNESTI RAPIDI A PROFILO I - D - CH - USA

I - D - CH - USA PROFILE QUICK COUPLING PLUGS

Materiale di costruzione: Acciaio AVP (Alta Velocità Piombo)
 Building material: * AVP steel (Free-cutting leaded steel)

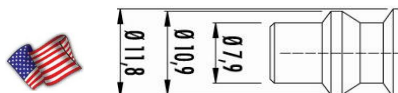


Compatibili con • Compatible with:
 Cejn 320, Rectus 26

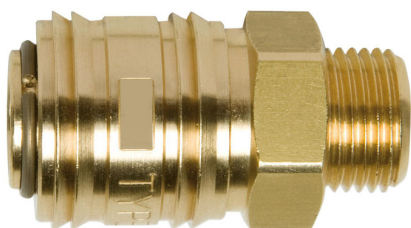
Compatibili con • Compatible with:
 Cejn 300, Aro 210, Rectus 22

	Art.	Size • Ø	€	Art.	Size • Ø	€	Art.	Size • Ø	€
 Attacco tubo gomma e poliuretano With connection for rubber and PU hose	104/00	6 x 10		410/0E	6 x 10		410/1CH	6 x 10	
	104/0	6 x 12		410/1E	6 x 14		410/4CH	6 x 14	
	104/1	6 x 14		410/4E	8 x 12		410/2CH	8 x 12	
	104/2	7 x 16		410/5E	8 x 14		410/5CH	8 x 14	
	104/2A	8 x 12		410/2E	8 x 17		410/6CH	8 x 17	
	104/2B	8 x 14		410/6E	10 x 14,5		410/3CH	10 x 14,5	
	104/2C	8 x 15		410/3E	10 x 19				
	104/3	8 x 17							
	104/3A	10 x 14,5							
	104/4	10 x 17							
	104/5	10 x 19							
 Con molla per tubi e spirali With spring for hoses and spiral hoses	COM3M6	4 x 6		413/0E	4 x 6		413/1CH	4 x 6	
	COM3M8A	5 x 8		413/4E	5 x 8		413/5CH	5 x 8	
	COM3M8	6 x 8		413/1E	6 x 8		413/2CH	6 x 8	
	COM3M10A	6,5 x 10		413/5E	6,5 x 10		413/6CH	6,5 x 10	
	COM3M10	8 x 10		413/2E	8 x 10		413/3CH	8 x 10	
	COM3M10 T	8x10 acciaio temperato tempered steel		413/6E	8 x 12		413/7CH	8 x 12	
	COM3M11	8 x 12		413/3E	10 x 12		413/4CH	10 x 12	
	COM3M12	10 x 12							
 Attacco baionetta With bayonet joint	105/7			414/1E					
 Attacco portagomma With hose tail fitting	105/8	6		415/1E	6		415/1CH	6	
	105/9	8		415/2E	8		415/2CH	8	
	105/10	10		415/4E	9		415/5CH	9	
	105/11	12		415/3E	10		415/3CH	10	
				415/5E	13		415/4CH	13	
 A calzamento per tubo PU e Nylon Push-on for polyurethane and nylon hose				416/5E	6,5 x 10				
				416/6E	8 x 12				
				416/8E	10 x 14,5				

A richiesta profilo USA (ISO 6150 B)
 On request USA profile (ISO 6150 B)



RACCORDERIA PER ARIA COMPRESSA IN OTTONE GIALLO OT.58
YELLOW BRASS OT.58 COUPLINGS AND FITTINGS FOR COMPRESSED AIR



Compatibili con • *Compatible with:*
 Rectus 26

Compatibile con :
Compatible with :

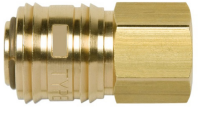
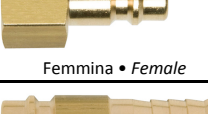
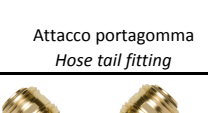
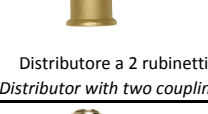
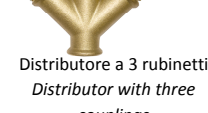
Temperatura di esercizio
Working temperature: -20°C (aria a secco • *dry air*), +100°C

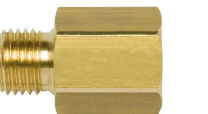
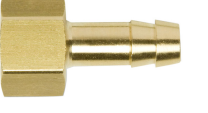
Pressione max di esercizio
Max working pressure: 35 Bar

Materiale di costruzione
Building material: OT-58



EUROPEAN 7,2-7,4
 D COD. 4111..E

	Art.	Size • Ø	€
 Maschio <i>Male</i>	500/M1	1/4"	
	500/M2	3/8"	
	500/M3	1/2"	
 Femmina <i>Female</i>	500/F1	1/4"	
	500/F2	3/8"	
	500/F3	1/2"	
 Attacco portagomma <i>With hose tail fitting</i>	500/P1	6	
	500/P2	9	
	500/P3	13	
 Maschio • <i>Male</i>	501/M1	1/4"	
	501/M2	3/8"	
	501/M3	1/2"	
 Femmina • <i>Female</i>	501/F1	1/4"	
	501/F2	3/8"	
	501/F3	1/2"	
 Attacco portagomma <i>Hose tail fitting</i>	501/P1	6	
	501/P2	9	
	501/P3	13	
 Distributore a 2 rubinetti <i>Distributor with two couplings</i>	502/V2	3/8"	
	502/V2 SR	3/8"	senza rubinetti <i>without couplings</i>
 Distributore a 3 rubinetti <i>Distributor with three couplings</i>	502/V3	3/8"	
	502/V3 SR	3/8"	senza rubinetti <i>without couplings</i>

	Art.	Size • Ø	€
 Niplo cilindrico <i>Parallel nipple</i>	504/0	1/4" 1/8"	
	504/1	1/4" 1/4"	
	504/2	3/8" 1/4"	
	504/3	3/8" 3/8"	
	504/4	1/2" 1/4"	
	504/5	1/2" 3/8"	
	504/6	1/2" 1/2"	
 Riduzione cilindrica M.F. <i>Parallel reduction</i>	505/1	1/8" 1/4"	
	505/2	1/4" 3/8"	
	505/3	3/8" 1/2"	
 Riduzione cilindrica M.F. <i>Parallel reduction</i>	506/1	1/4" 1/8"	
	506/2	3/8" 1/4"	
	506/3	1/2" 1/4"	
	506/4	1/2" 3/8"	
	506/5	3/4" 1/2"	
 Attacco portagomma cilindrico <i>Rubber hose tail fitting parallel male thread</i>	507/1	1/4" 6	
	507/2	1/4" 9	
	507/3	3/8" 6	
	507/4	3/8" 9	
	507/5	3/8" 13	
 Attacco femmina portagomma <i>Female rubber hose tail fitting</i>	508/1	1/4" 6	
	508/2	1/4" 9	
	508/3	3/8" 6	
	508/4	3/8" 9	
 Attacco doppio tubo <i>Double hose tail fitting</i>	100/FF2	6	
	100/FF3A	9	
	100/FF6	13	

RACCORDI DI SICUREZZA A BOTTONE SAFETY PUSH BUTTON COUPLINGS

Caratteristiche tecniche: Linea di raccordi di sicurezza a bottone, con corpo rotante antigraffio e antiurto. Sono conformi alla normativa ISO 4414. Il corpo è in alluminio rivestito in morbida plastica che garantiscono al rubinetto robustezza, affidabilità e resistenza agli impatti. Il sistema di sgancio a bottone permette, con due semplici pressioni, di sostituire rapidamente l'utensile collegato all'alimentazione. La prima pressione consente di scaricare l'aria in pressione all'interno dell'utensile, la seconda pressione di scollegare in assoluta sicurezza l'apparecchiatura dal rubinetto.

Technical features: Line safety couplings with button, with scratchproof and shockproof rotating body. They comply to ISO 4414 regulation. The body is made of aluminium and covered with soft plastic, which give the couplings hardness, reliability and impact strength. The button release device enables to replace quickly the air tool connected to power by simply pushing the button twice: the first time the button is pushed, the pressurized air inside the tool is released; the second time the button is pushed, the air tool is totally safely disconnected from the coupling.

THREAD BIT WITH INTEGRATED OR
CODOLO CON OR INTEGRATO
MANGO CON ANILLO TOROIDAL INTEGRADO
ERGOT À JOINT TORIQUE INTÉGRÉ
SCHAFT MIT INTEGRIERTEM O-RING

SCRATCH- AND SHOCK-PROOF RUBBER BODY

CORPO IN GOMMA ANTIGRAFFIO E ANTIURTO
CUERPO DE GOMA A PRUEBA DE RAYAS Y ANTICHOQUE
CORPS EN CAOUTCHOUC ANTIRAYURES ET ANTICHOCS
KÖRPER AUS KRATZ- UND STOSSFESTEM GUMMI

PRESSURE

70 C° - 12 BAR

360° FREE ROTATION

ROTAZIONE LIBERA A 360°
ROTACIÓN LIBRE DE 360°
ROTATION LIBRE À 360 °
FREIE DREHUNG UM 360°

IDENTIFICATION RING

ANELLO DI RICONOSCIMENTO
ANILLO DE RECONOCIMIENTO
BAGUE DE RECONNAISSANCE
ERKENNUNGSRING



EU



ISO 6150 B15

	Art.	Size • Ø	€
 Maschio Male	SC/1	1/4"	
	SC/2	3/8"	
	SC/3	1/2"	
 Femmina Female	SC/A1	1/4"	
	SC/A2	3/8"	
	SC/A3	1/2"	
 Attacco portagomma With hose tail fitting	SC/B1	6	
	SC/B2	8	
	SC/B3	9	
	SC/B4	10	
	SC/B5	13	

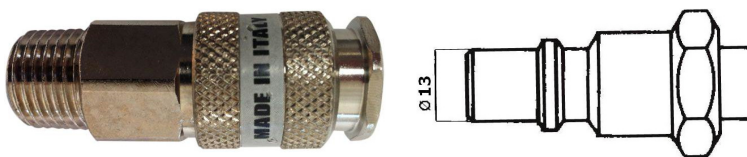
Compatibile con :
Compatible with :



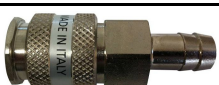
RUBINETTI RAPIDI (A 6 SFERE INOX) QUICK COUPLING SOCKETS WITH 6 STAINLESS STEEL BALLS

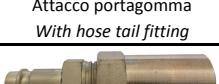
SUPER GIGANTE Intercambiabile con profilo Cejn 410, Legris 27, Rectus 27
SUPER GIANT Interchangeable with Cejn 410, Legris 27 and Rectus 27 profiles

Portata aria • Air flow: 2500 l/min
Temperatura di esercizio
Working temperature: -15°C, +80°C
Pressione • Pressure: 20 Bar



Innesti in acciaio
temperato
Coupling plugs of
tempered steel

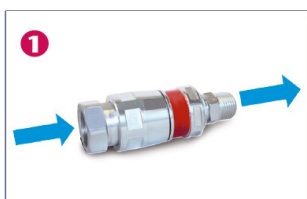
	Art.	Size • Ø	€
 Maschio • Male	SG/120/1	3/8"	
	SG/120/2	1/2"	
	SG/120/2A	3/4"	
 Femmina • Female	SG/120/3	3/8"	
	SG/120/4	1/2"	
 Attacco portagomma With hose tail fitting	SG/121/1	9	
	SG/121/2	13	
 Attacco tubo gomma e poliuretano With connection for rubber and PU hose	SG/119/1	10 x 19	
	SG/119/4	13 x 23	

	Art.	Size • Ø	€
 Maschio • Male	SG/118/1	3/8"	
	SG/118/2	1/2"	
	SG/118/3	3/4"	
 Femmina • Female	SG/118/4	3/8"	
	SG/118/5	1/2"	
 Attacco portagomma With hose tail fitting	SG/116/1	9	
	SG/116/2	13	
 Attacco tubo gomma e poliuretano With connection for rubber and PU hose	SG/117/1	10 x 19	
	SG/117/4	13 x 23	

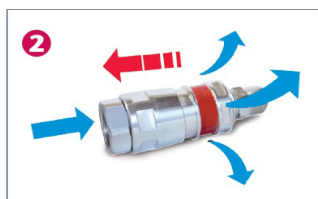
SUPER GIGANTE CON DISPOSITIVO DI SICUREZZA **SUPER GIANT WITH SAFETY DEVICE**

Il rubinetto blocca il flusso d'aria prima di sganciare l'utensile. Le parti sottoposte a maggiori stress meccanici sono realizzate in acciaio temperato e le filettature maschio fornite con PTFE. • One hand - operated safety coupler that vents the airflow before disconnection preventing from the risk of whip effect. All parts submitted to major mechanical pressure tests are made of tempered steel and male threads are provided with PTFE.

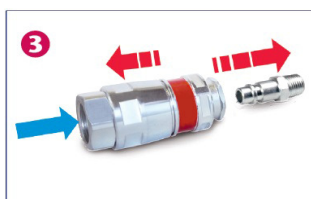
Gli innesti adatti per questa serie sono gli stessi della serie SG soprastante • The coupling plugs suitable for these coupling sockets are the same as SG above in this page



L'aria passa libera • The air flows freely



Si blocca il flusso e termina la pressione nella valvola • The airflow is cut off and the pressure in the valve is vented

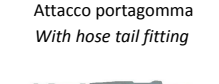
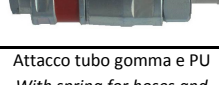


Si libera l'attacco dal raccordo • The coupling is released from the connection

Portata aria • Air flow: 2500 l/min
Temperatura di esercizio • Working temperature: -10°C, +60°C
Pressione • Pressure: 50 Bar



	Art.	Size • Ø	€
 Maschio • Male	SG/122/1	3/8"	
	SG/122/2	1/2"	
 Femmina • Female	SG/123/1	3/8"	
	SG/123/2	1/2"	

	Art.	Size • Ø	€
 Attacco portagomma With hose tail fitting	SG/124/1	9	
	SG/124/2	13	
 Attacco tubo gomma e PU With spring for hoses and spiral hoses	SG/125/1	10 x 19	
	SG/125/2	13 x 23	

RUBINETTI RAPIDI QUICK COUPLINGS

in TECNOPOLIMERO, profilo Europeo • made of TECHNOPOLYMER European profile

Adatti a lavori dove viene richiesto un peso ridotto sull'utensile, utilizzati anche per applicazioni con passaggio d'acqua. Infrangibile ed antistatico. Innesti in alluminio a profilo europeo con trattamento di anodizzazione • Suitable for light-weight tool applications, suitable even for water flow. Unbreakable and antistatic. The nipple is European standard profile and made of anodized aluminium

Portata aria • Air flow: 2100 l/min
Temperatura di esercizio
Working temperature: -10°C, +60°C
Pressione • Pressure: 12 Bar



**Compatibile con :
Compatible with :**

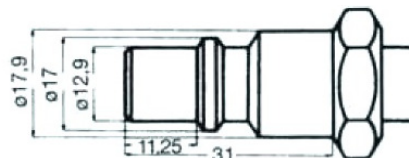
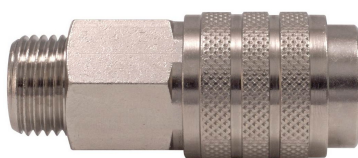


	Art.	Size	€
 Maschio • Male	N400/1U	1/4"	
	N400/2U	3/8"	
	N400/3U	1/2"	
 Femmina • Female	N401/1U	1/4"	

	Art.	Size	€
 Maschio • Male	N411/1E	1/4"	
	N411/2E	3/8"	
 Femmina • Female	N412/1E	1/4"	
	N412/2E	3/8"	

SERIE GIGANTE • GIANT FITTINGS SERIES

Portata aria • Air flow: 2500 l/min
Temperatura di esercizio
Working temperature: -18°C, +80°C
Pressione • Pressure: 12 Bar



	Art.	Size • Ø	€
 Maschio • Male	120/1	3/8"	
	120/2	1/2"	
 Femmina • Female	120/3	3/8"	
	120/4	1/2"	
 per gomma e poliuretano • With connection for rubber and PU hose	119/1	10 x 19	
	119/2	10 x 21	
	119/2A	13 x 19	
	119/3	13 x 20	
	119/4	13 x 23	
 Maschio • Male	118/1	3/8"	
	118/2	1/2"	
 per gomma e poliuretano • With connection for rubber and PU hose	117/1	10 x 19	
	117/2	10 x 21	
	117/2A	13 x 19	
	117/3	13 x 20	
	117/4	13 x 23	
 Giunzione con 2 dadi Connecting joint with 2 nuts	123/3	1/2"	

	Art.	Size • Ø	€
 per tubo gomma e poliuretano • With connection for rubber and PU hose	122/M1	3/8" 10 x 19	
	122/M2	3/8" 10 x 21	
	122/M2A	3/8" 13 x 19	
	122/M3	3/8" 13 x 20	
	122/M4	3/8" 13 x 23	
	122/M5	1/2" 10 x 19	
	122/M6	1/2" 10 x 21	
	122/M7	1/2" 13 x 19	
 girevole per tubo gomma e poliuretano • Swivel fitting with connection for rubber and PU hose	122/M8	1/2" 13 x 23	
	122/GM1	1/2" 10 x 19	
	122/GM2	1/2" 10 x 21	
	122/GM3	1/2" 13 x 19	
 baionetta per tubo gomma e poliuretano • Bayonet joint for rubber hose and PU hose	122/GM4	1/2" 13 x 23	
	122/1	10 x 19	
	122/2	10 x 21	
	122/2A	13 x 19	
	122/3	13 x 20	
 Maschio con dado Male thread with nut	122/4	13 x 23	
	123/1	3/8"	
 Dado a farfalla Butterfly nut	123/2	1/2"	
	123/0	1/2"	

RUBINETTI RAPIDI (A SFERE INOX) QUICK COUPLINGS WITH STAINLESS STEEL BALLS

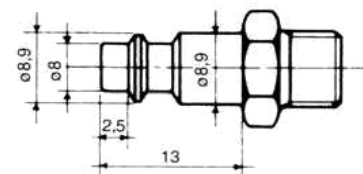
SERIE MIGNON • MIGNON SERIES

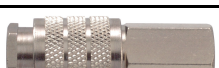
Portata aria • *Air flow*: 1100 l/min

Pressione • *Pressure*: 12 Bar

Temperatura di esercizio • *Working temperature*: -18°C, +80°C

Compatibili con Camozzi • *Compatible with Camozzi*



	Art.	Size • Ø	€
 Passaparete • Bulkhead	111/0	4x6	
	111/0A	6x8	
 Maschio • Male	111/1	1/8"	
	111/2	1/4"	
 Femmina • Female	111/3	1/8"	
	111/4	1/4"	
 Per tubo rilsan For rilsan hose	111/5	4 x 6	
	111/6	6 x 8	
	111/6A	8 x 10	
 Attacco portagomma With hose tail fitting	111/17	6	
	111/18	8	
 Con molla per tubi e spirali With spring for hoses and spiral hoses	111/13	4 x 6	
	111/14	6 x 8	
	111/14A	8 x 10	

	Art.	Size • Ø	€
 Maschio • Male	111/7	1/8"	
	111/8	1/4"	
 Femmina • Female	111/9	1/8"	
	111/10	1/4"	
 Per tubo rilsan For rilsan hose	111/11	4 x 6	
	111/12	6 x 8	
	111/12A	8 x 10	
 Attacco portagomma With hose tail fitting	111/19	6	
	111/20	8	
 Con molla per tubi e spirali With spring for hoses and spiral hoses	111/15	4 x 6	
	111/16	6 x 8	
	111/16A	8 x 10	
 SCANIA 8V1-2	111/21	Filetto femmina SCANIA con valvola SCANIA female thread with valve	
 STRALIS 16x1,5	111/22	Filetto femmina STRALIS STRALIS female thread	

Rubinetto **PROFILO GIAPPONESE** costruiti in
Ottone Nichelato a 6 sfere in Inox.

Quick coupling sockets **JAPANESE PROFILE** made
of **Nickel-Plated Brass** with 6 stainless steel balls.



ASIAN JAPANESE
COD. 411/..G

Innesti **PROFILO GIAPPONESE** costruiti in **Acciaio**
Temperato per usi gravosi, per utensili ad impulsi.

Quick coupling plugs **JAPANESE PROFILE** made of
Tempered Steel, heavy duty, for pulse tools.

	Art.	Size • Ø	€
 Maschio • Male	400/1G	1/4"	
	400/2G	3/8"	
	400/3G	1/2"	
 Femmina • Female	401/1G	1/4"	
	401/2G	3/8"	
	401/3G	1/2"	
 Attacco portagomma With hose tail fitting	405/1G	6	
	405/2G	8	
	405/3G	10	

	Art.	Size • Ø	€
 Maschio • Male	411/1G	1/4"	
	411/2G	3/8"	
	411/3G	1/2"	
 Femmina • Female	412/1G	1/4"	
	412/2G	3/8"	
	412/3G	1/2"	
 Attacco portagomma With hose tail fitting	415/1G	6	
	415/2G	8	
	415/3G	10	

Japanese Super Professional

PROFILO GIAPPONESE costruiti in Acciaio Temperato, Cementato e Cromato
JAPANESE PROFILE made of Tempered, Hardened and Chromium-Plated Steel



Automatico con DISPOSITIVO DI SICUREZZA
Automatic with SAFETY DEVICE

	Art.	Size • Ø	€
	402/1N	1/4"	
	402/2N	3/8"	
	402/3N	1/2"	
	403/1N	1/4"	
	403/2N	3/8"	
	403/3N	1/2"	
	404/1N	9	
	404/2N	11,3	
	404/3N	15	

SEMI AUTOMATICO
SEMI-AUTOMATIC

	Art.	Size • Ø	€
	409/1N	1/4"	
	409/2N	3/8"	
	409/3N	1/2"	
	410/1N	1/4"	
	410/2N	3/8"	
	410/3N	1/2"	
	410A/1N	9	
	410A/2N	11,3	
	410A/3N	15	

AUTOMATICO
AUTOMATIC "one touch"

	Art.	Size • Ø	€
	400/1N	1/4"	
	400/2N	3/8"	
	400/3N	1/2"	
	401/1N	1/4"	
	401/2N	3/8"	
	401/3N	1/2"	
	405/1N	9	
	405/2N	11,3	
	405/3N	15	

INNESTI STANDARD
STANDARD COUPLING PLUGS

	Art.	Size • Ø	€
	411/1N	1/4"	
	411/2N	3/8"	
	411/3N	1/2"	
	412/1N	1/4"	
	412/2N	3/8"	
	412/3N	1/2"	
	413/1N	9	
	413/2N	11,3	
	413/3N	15	

GIGANTE con dispositivo di sicurezza.
GIANT with safety device

	Art.	Size • Ø	€
	406/1N	1/2"	
	406/2N	3/4"	
	406/3N	1"	
	407/1N	1/2"	
	407/2N	3/4"	
	407/3N	1"	
	408/1N	15	
	408/2N	21	
	408/3N	27	

INNESTI serie GIGANTE
GIANT COUPLING PLUGS

	Art.	Size • Ø	€
	414/1N	1/2"	
	414/2N	3/4"	
	414/3N	1"	
	415/1N	1/2"	
	415/2N	3/4"	
	415/3N	1"	
	416/1N	15	
	416/2N	21	
	416/3N	27	

Innesto rapido di sicurezza che assicura uno scarico dell'aria molto graduale, riduce notevolmente la rumorosità ed elimina il rischio del "colpo di frusta". • Safety quick coupling : lets the air be drained very slowly, reduces the noise sensibly and prevents the plug from flicking.

	Art.	Ø	€
	417/1N	9	
	417/2N	11,3	
	417/3N	15	

STANDARD

	Art.	Ø	€
	418/1N	15	
	418/2N	21	

GIGANTE • GIANT

RUBINETTI RAPIDI QUICK COUPLING SOCKETS

Universale SUPERIOR in **ACCIAIO TEMPERATO** compatibili con Cejn 320 - Rectus 25
SUPERIOR universal made of TEMPERED STEEL compatible with Cejn 320 - Rectus 25

Le parti sottoposte a maggiore usura sono realizzate in acciaio temperato e le filettature maschio fornite con PTFE
All parts submitted to major wear are made of tempered steel and all male threads are provided with PTFE

Portata aria • *Air flow*: 2100 l/min
 Temperatura di esercizio
Working temperature: -15°C, +60°C
 Pressione • *Pressure*: 16 Bar



Gli innesti adatti sono profilo EUROPEAN in acciaio temperato a pagina 3 - 4
Suitable to EUROPEAN profile quick coupling plugs made of tempered steel at page 3 - 4

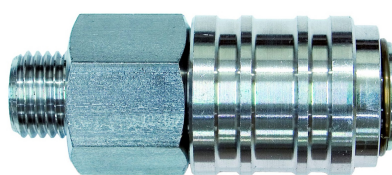
	Art.	Size • Ø	€
 Maschio • Male	T400/1U	1/4"	
	T400/2U	3/8"	
	T400/3U	1/2"	
 Femmina • Female	T401/1U	1/4"	
	T401/2U	3/8"	
	T401/3U	1/2"	

	Art.	Size • Ø	€
 Attacco portagomma <i>With hose tail fitting</i>	T405/1U	6	
	T405/2U	8	
	T405/3U	10	
	T405/4U	12	
 A calzamento per tubo PU e Nylon <i>Push-on for polyurethane and nylon hose</i>	T404/1U	5 x 8	
	T404/2U	6,5 x 10	
	T404/3U	8 x 12	
	T404/4U	10 x 14,5	

INOX AISI 316 STAINLESS STEEL AISI 316

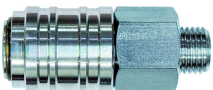
RUBINETTI RAPIDI QUICK COUPLING SOCKETS

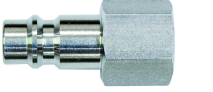
Temperatura di esercizio
Working temperature: -20°C, +150°C
 Pressione • *Pressure*: 15 Bar



Compatibile con :
Compatible with:



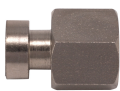
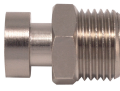
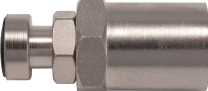
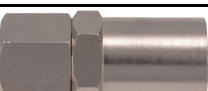
	Art.	Misura / Size	€
 Maschio • Male	I/107/1	1/4"	
	I/107/2	3/8"	
 Femmina • Female	I/107/4	1/4"	
	I/107/5	3/8"	

	Art.	Misura / Size	€
 Maschio • Male	I/105/2	1/4"	
	I/105/3	3/8"	
 Femmina • Female	I/105/5	1/4"	
	I/105/6	3/8"	

PARTICOLARI DI COLLEGAMENTO CONNECTION PARTS

Caratteristiche tecniche: Campi di impiego: circuiti pneumatici, oleodinamici e idraulici.

Technical features: Fields of application: pneumatic and hydraulic systems.

	Art.	Size • Ø	€
	100/A1	1/8"	
	100/A2	1/4"	
	100/A3	3/8"	
	100/A5	1/8"	
	100/A4	1/4"	
	100/A6	3/8"	
	100/B0	6x10	
	100/B1	6x14	
	100/B2	7x16	
	100/B2A	8x12	
	100/B2B	8x15	
	100/B3	8x17	
	100/B3A	10x15	
	100/B4	10x17	
	100/B5	10x19	
	100/C0	1/4" 6x10	
	100/C1	1/4" 6x14	
	100/C1A	1/4" 8x12	
	100/C1B	1/4" 8x15	
	100/C2	1/4" 8x17	
	100/C2B	1/4" 10x17	
	100/C2A	1/4" 10x19	
	100/C3	3/8" 6x14	
	100/C3A	3/8" 8x12	
	100/C4	3/8" 8x17	
	100/C4A	3/8" 10x15	
	100/C4B	3/8" 10x17	
	100/D1	1/4" 6x14	
	100/D1A	1/4" 8x12	
	100/D1B	1/4" 8x15	
	100/D2	1/4" 8x17	
	100/D2B	1/4" 10x12	
	100/D2A	1/4" 10x19	
	100/D3	3/8" 6x14	
	100/D3A	3/8" 8x12	
	100/D4	3/8" 8x17	
	100/D5	3/8" 10x15	
	100/G0	10 x 1	
	100/G1	1/8"	
	100/G2	1/4"	
	100/G3	3/8"	
	100/G4	1/2"	
	100/G5	3/4"	
	100/G6	1"	

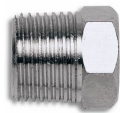
	Art.	Size • Ø	€
	103/1NP	1/4"	
	103/2NP	3/8"	
	G/100	Cf. pz. 100 100 pcs pack	
	101	1/8"	
	101/1	1/4"	
	101/2	3/8"	
	101/2A	1/2"	
	101/3	1/4"	
	101/4	3/8"	
	102/1	1/4"	
	102/2	1/4"	
	110	1/8"	
	110/1	1/4"	
	110/2	3/8"	
	110/3	1/4"	
	110/4	3/8"	
	110/5	1/2"	
	108	1/8"	
	108/1	1/4"	
	108/2	3/8"	
	108/3	1/2"	
	100/F	5	
	100/F1	6	
	100/F2	7	
	100/F3	8	
	100/F4	10	

PARTICOLARI DI COLLEGAMENTO
CONNECTION PARTS

	Art.	Size • Ø		€
 Conico Tapered	100/EC1	1/8"	6	
	100/EC2	1/8"	7	
	100/EC3	1/8"	8	
	100/EC4	1/8"	9	
	100/EC5	1/8"	10	
	100/EC5A	1/4"	6	
	100/EC6	1/4"	7	
	100/EC7	1/4"	8	
	100/EC8	1/4"	9	
	100/EC9	1/4"	10	
	100/EC10	1/4"	12	
	100/EC11	3/8"	9	
	100/EC13	3/8"	10	
	100/EC14	3/8"	12	
	100/EC15	3/8"	14	
	100/EC12	3/8"	16	
	100/EC16A	3/8"	17	
	100/EC16	3/8"	18	
	100/EC23	3/8"	20	
	100/EC16AA	1/2"	9	
	100/EC16B	1/2"	10	
	100/EC17	1/2"	12	
	100/EC18	1/2"	14	
	100/EC19	1/2"	16	
	100/EC19A	1/2"	17	
 Femmina resca Female fitting with tail	100/EC20	1/2"	18	
	100/EC21	1/2"	20	
	100/EC22	3/4"	16	
	100/EC22A	3/4"	18	
	100/EC24	3/4"	20	
	100/EC24A	3/4"	25	
	100/EC25	1"	25	
	100/EF1	1/8"	6	
	100/EF2	1/8"	7	
	100/EF3	1/8"	8	
	100/EF4	1/8"	10	
	100/EF6	1/4"	6	
	100/EF7	1/4"	7	
	100/EF8	1/4"	8	
	100/EF9	1/4"	9	
	100/EF10	1/4"	10	
	100/EF11	1/4"	12	
	100/EF11A	3/8"	6	
	100/EF12	3/8"	8	
	100/EF12A	3/8"	9	
	100/EF13	3/8"	10	
	100/EF14	3/8"	12	
	100/EF15	1/2"	8	
	100/EF16	1/2"	10	
	100/EF17	1/2"	12	

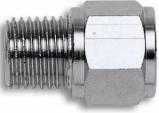
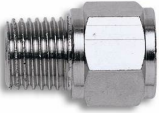
	Art.	Size • Ø		€
 Cilindrico Parallel	100/E1	1/8"	6	
	100/E2	1/8"	7	
	100/E3	1/8"	8	
	100/E4	1/8"	9	
	100/E4A	1/8"	10	
	100/E5	1/4"	6	
	100/E6	1/4"	7	
	100/E7	1/4"	8	
	100/E8	1/4"	9	
	100/E9	1/4"	10	
	100/E10	1/4"	12	
	100/E10A	1/4"	14	
	100/E11A	3/8"	6	
	100/E11	3/8"	8	
	100/E12	3/8"	9	
	100/E13	3/8"	10	
	100/E14	3/8"	12	
	100/E15	3/8"	14	
	100/E16	3/8"	16	
	100/E16C	3/8"	17	
	100/E16A	1/2"	8	
	100/E16B	1/2"	10	
	100/E17	1/2"	12	
	100/E18	1/2"	14	
	100/E19	1/2"	16	
 Cilindrico con OR Parallel with OR	100/E19A	1/2"	17	
	100/E20	1/2"	18	
	100/E21	1/2"	20	
	100/E22	3/4"	16	
	100/E22A	3/4"	18	
	100/E23	3/4"	20	
	100/E24	1"	25	
	100/E1 O.R.	1/8"	6	
	100/E2 O.R.	1/8"	7	
	100/E3 O.R.	1/8"	8	
	100/E4 O.R.	1/8"	9	
	100/E5 O.R.	1/4"	6	
	100/E6 O.R.	1/4"	7	
	100/E7 O.R.	1/4"	8	
	100/E8 O.R.	1/4"	9	
	100/E10 O.R.	1/4"	12	
	100/E11 O.R.	3/8"	9	
 Doppia resca Double tail fitting	100/E12 O.R.	3/8"	12	
	100/E13 O.R.	3/8"	17	
	100/E14 O.R.	1/2"	12	
	100/E15 O.R.	1/2"	17	
	100/FF2		6	
	100/FF3		8	
	100/FF3A		9	
	100/FF4		10	
	100/FF5		12	
	100/FF6		13	

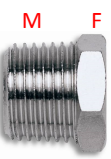
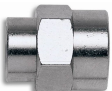
PARTICOLARI DI COLLEGAMENTO **CONNECTION PARTS**

	Art.	Size • Ø	€
	100/ELF1	1/8" 6	
	100/ELF2	1/8" 7	
	100/ELF3	1/8" 8	
	100/ELF4	1/8" 9	
	100/ELF5	1/8" 10	
	100/ELF6	1/4" 6	
	100/ELF7	1/4" 7	
	100/ELF8	1/4" 8	
	100/ELF9	1/4" 9	
	100/ELF10	1/4" 10	
	100/ELF11	1/4" 12	
	200/T1	M5 M10 x 1	
	200/T2	1/8" M16 x 1,5	
	200/T3	1/4" M20 x 1,5	
	200/T4	3/8" M26 x 1,5	
	200/T5	1/2" M28 x 1,5	
	200/T6	3/4" M35 x 1,5	
	200/C1	1/8"	
	200/C2	1/4"	
	200/C3	3/8"	
	200/C4	1/2"	
	200/0	M5	
	200/1	1/8"	
	200/2	1/4"	
	200/3	3/8"	
	200/4	1/2"	
	200/5	3/4"	
	200/6	1"	
	200/7	1"1/4	
	200/8	1"1/2	
	200/B0	M5	
	200/B1	1/8"	
	200/B2	1/4"	
	200/B3	3/8"	
	200/B4	1/2"	
	200/B5	3/4"	
	200/B6	1"	
	200/B0 O.R.	M5	
	200/B1 O.R.	1/8"	
	200/B2 O.R.	1/4"	
	200/B3 O.R.	3/8"	
	200/B4 O.R.	1/2"	
	200/B5 O.R.	3/4"	
	200/B6 O.R.	1"	
	202/C1	1/8"	
	202/C2	1/4"	
	202/C3	3/8"	
	202/C4	1/2"	
	202/C4A	3/4"	
	202/C4B	1"	

	Art.	Size • Ø	€
	100/ELM1	1/8" 6	
	100/ELM2	1/8" 7	
	100/ELM3	1/8" 8	
	100/ELM4	1/8" 9	
	100/ELM5	1/8" 10	
	100/ELM6	1/4" 6	
	100/ELM7	1/4" 7	
	100/ELM8	1/4" 8	
	100/ELM9	1/4" 9	
	100/ELM10	1/4" 10	
	100/ELM11	1/4" 12	
	200/V1	1/4"	
	200/V2	3/8"	
	200/V3	1/2"	
	200/V4	3/4"	
	200/V5	1"	
	200/F1	1/8"	
	200/F2	1/4"	
	200/F3	3/8"	
	200/F4	1/2"	
	200/F5	3/4"	
	200/F6	1"	
	202/C4C	1/8"	
	202/C5	1/4"	
	202/C6	3/8"	
	202/C7	1/2"	
	202/C8	3/4"	
	202/C9	1"	
	202/A1	1/8"	
	202/A2	1/4"	
	202/A3	3/8"	
	202/A4	1/2"	
	201/0	M5 x M5	
	201/0A	M5 x 1/8"	
	201/1	1/8" x 1/8"	
	201/2	1/8" x 1/4"	
	201/3	1/8" x 3/8"	
	201/4	1/8" x 1/2"	
	201/5	1/4" x 1/4"	
	201/6	1/4" x 3/8"	
	201/7	1/4" x 1/2"	
	201/8	3/8" x 3/8"	
	201/9	3/8" x 1/2"	
	201/9A	3/8" x 3/4"	
	201/10	1/2" x 1/2"	
	201/11	1/2" x 3/4"	
	201/11A	1/2" x 1"	
	201/12	3/4" x 3/4"	
	201/13	3/4" x 1"	
	201/14	1" x 1"	

PARTICOLARI DI COLLEGAMENTO
CONNECTION PARTS

	Art.	Size • Ø	€
  Nipplo conico Tapered nipple	201/C1	1/8" x 1/8"	
	201/C2	1/8" x 1/4"	
	201/C3	1/8" x 3/8"	
	201/C4	1/8" x 1/2"	
	201/C5	1/4" x 1/4"	
	201/C6	1/4" x 3/8"	
	201/C7	1/4" x 1/2"	
	201/C8	3/8" x 3/8"	
	201/C9	3/8" x 1/2"	
	201/C9A	3/8" x 3/4"	
	201/C10	1/2" x 1/2"	
	201/C11	1/2" x 3/4"	
	201/C11A	1/2" x 1"	
	201/C12	3/4" x 3/4"	
 Riduzione conica Tapered reduction	M x F		
	204/C1	1/8" x 1/8"	
	204/C2	1/8" x 1/4"	
	204/C3	1/8" x 3/8"	
	204/C5	1/4" x 1/4"	
	204/C6	1/4" x 3/8"	
	204/C7	1/4" x 1/2"	
	204/C8	3/8" x 3/8"	
	204/C9	3/8" x 1/2"	
	204/C10	1/2" x 1/2"	
	204/C11	1/2" x 3/4"	
	204/C11A	1/2" x 1"	
	204/C12	3/4" x 3/4"	
 Riduzione cilindrica Parallel reduction	M x F		
	204/0	M5 x 1/8"	
	204/1	1/8" x 1/8"	
	204/2	1/8" x 1/4"	
	204/3	1/8" x 3/8"	
	204/4	1/8" x 1/2"	
	204/5	1/4" x 1/4"	
	204/6	1/4" x 3/8"	
	204/7	1/4" x 1/2"	
	204/8	3/8" x 3/8"	
	204/9	3/8" x 1/2"	
	204/9A	3/8" x 3/4"	
	204/10	1/2" x 1/2"	
	204/11	1/2" x 3/4"	
	204/12A	1/2" x 1"	
 Prolunga cilindrica Parallel extension	204/12	3/4" x 3/4"	
	204/13	3/4" x 1"	
	204/14	1" x 1"	
	204/L1	1/8" x 1/8" L. 16	
	204/L2	1/8" x 1/8" L. 36	
	204/L2A	1/8" x 1/8" L. 45	
	204/L3	1/4" x 1/4" L. 27	
	204/L4	1/4" x 1/4" L. 43	

	Art.	Size • Ø	€
 Riduzione conica Tapered reduction	M x F		
	205/C1	1/4" x 1/8"	
	205/C2	3/8" x 1/8"	
	205/C3	3/8" x 1/4"	
	205/C4	1/2" x 1/8"	
	205/C5	1/2" x 1/4"	
	205/C6	1/2" x 3/8"	
	205/C6A	3/4" x 3/8"	
	205/C7	3/4" x 1/2"	
	205/C8	1" x 1/4"	
	205/C9	1" x 3/8"	
 Riduzione cilindrica Parallel reduction	M x F		
	205/00	1/8" x M5	
	205/0	1/8" x M6	
	205/1	1/4" x 1/8"	
	205/2	3/8" x 1/8"	
	205/3	3/8" x 1/4"	
	205/4	1/2" x 1/8"	
	205/5	1/2" x 1/4"	
	205/6	1/2" x 3/8"	
	205/6B	3/4" x 1/4"	
	205/6A	3/4" x 3/8"	
	205/7	3/4" x 1/2"	
	205/7A	1" x 3/8"	
	205/8	1" x 1/2"	
	205/9	1" x 3/4"	
  Manicotto Sleeve	203/0	M5	
	203/1	1/8" x 1/8"	
	203/2	1/8" x 1/4"	
	203/3	1/8" x 3/8"	
	203/4	1/8" x 1/2"	
	203/5	1/4" x 1/4"	
	203/6	1/4" x 3/8"	
	203/7	1/4" x 1/2"	
	203/8	3/8" x 3/8"	
	203/9	3/8" x 1/2"	
	203/9A	3/8" x 3/4"	
	203/10	1/2" x 1/2"	
	203/10A	1/2" x 3/4"	
 Gomito F. con attacco a muro Back plate female elbow	203/11	1/2" x 1"	
	203/12	3/4" x 3/4"	
	203/12A	3/4" x 1"	
	203/13	1" x 1"	
	206/S1	1/2"	
	206/S2	3/4"	

PARTICOLARI DI COLLEGAMENTO
CONNECTION PARTS

	Art.	Size • Ø	€
	206/1	1/8"	
	206/2	1/4"	
	206/3	3/8"	
	206/4	1/2"	
	206/4B	3/4"	
	206/4C	1"	
"L" M.F.			
	206/5	1/8"	
	206/6	1/4"	
	206/7	3/8"	
	206/8	1/2"	
	206/8B	3/4"	
	206/8C	1"	
"L" F.F.			
	206/9	1/8"	
	206/9A	1/8" x 1/4"	
	206/10	1/4"	
	206/10A	1/4" x 3/8"	
	206/11	3/8"	
	206/12	1/2"	
	206/13	3/4"	
	206/13A	1"	
"L" M.M.			
	207/0	M5	
	207/1	1/8"	
	207/2	1/4"	
	207/3	3/8"	
	207/4	1/2"	
	207/4B	3/4"	
	207/4C	1"	
"T" F.M.F.			
	207/5	1/8"	
	207/6	1/4"	
	207/7	3/8"	
	207/8	1/2"	
	207/8B	3/4"	
	207/8C	1"	
"T" F.F.F.			
	207/9	1/8"	
	207/10	1/4"	
	207/11	3/8"	
	207/12	1/2"	
	207/12B	3/4"	
	207/12C	1"	
"T" F.F.M.			
	207/13	1/8"	
	207/14	1/4"	
	207/15	3/8"	
	207/16	1/2"	
	207/16B	3/4"	
	207/16C	1"	
"T" F.M.M.			

	Art.	Size • Ø	€
	207/17	1/8"	
	207/18	1/4"	
	207/19	3/8"	
	207/20	1/2"	
	207/20B	3/4"	
	207/20C	1"	
"T" M.F.M.			
	207/21	1/8"	
	207/22	1/4"	
	207/23	3/8"	
	207/24	1/2"	
	207/25	3/4"	
	207/26	1"	
"T" M.M.M.			
	208/1	1/8"	
	208/2	1/4"	
	208/3	3/8"	
	208/4	1/2"	
"X" M.F.F.F.			
	208/5	1/8"	
	208/6	1/4"	
	208/7	3/8"	
	208/8	1/2"	
"X" F.F.F.F.			
	209/1	1/8"	
	209/2	1/4"	
	209/3	3/8"	
	209/4	1/2"	
"Y" F.M.F.			
	209/5	1/8"	
	209/6	1/4"	
	209/7	3/8"	
	209/8	1/2"	
"Y" F.F.F.			
	210/1	2 rubinetti + 1 innesto Italia 2 sockets + 1 Italian plug	
	210/2	2 rubinetti + 1 innesto Tedesco 2 sockets + 1 German plug	
	210/2CH	2 rubinetti + 1 innesto Svizzero 2 sockets + 1 Swiss plug	
Raccordo a "Y" Y fitting			

RACCORDI PER SPIRALI FITTINGS FOR SPIRAL HOSES

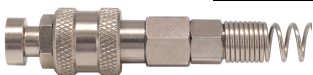
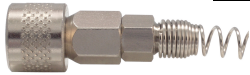
Caratteristiche tecniche: Campi di impiego: circuiti pneumatici, oleodinamici e idraulici.

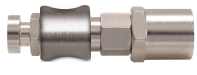
Technical features : Fields of application : pneumatic and hydraulic systems.

	Art.	Size • Ø		€
	COM1M6	1/4"	4 x 6	
	COM1M8A	1/4"	5 x 8	
	COM1M8	1/4"	6 x 8	
	COM1M10A	1/4"	6,5 x 10	
	COM1M10	1/4"	8 x 10	
	COM1M12A	1/4"	8 x 12	
	COM1M11	1/4"	10 x 12	
	COM1M13	3/8"	6 x 8	
	COM1M14	3/8"	8 x 10	
Maschio con molla conico <i>Tapered male with spring</i>	COM1M12	3/8"	10 x 12	
	COMGP0	1/4"	4 x 6	
	COMGP1	1/4"	5 x 8	
	COMGP1A	1/4"	6 x 8	
	COMGP2	1/4"	6,5 x 10	
	COMGP2A	1/4"	8 x 10	
	COMGP3	1/4"	8 x 12	
	COMGP3C	1/4"	9,5 x 13,5	
	COMGP3B	1/4"	10 x 12	
	COMGP3A	3/8"	8 x 10	
	COMGP4	3/8"	8 x 12	
	COMGP4B	3/8"	10 x 6,5	
	COMGP4A	3/8"	10 x 12	
Maschio <u>girevole</u> con molla conico <i>Swivel tapered male with spring</i>	COMGP5	1/2"	11 x 16	
	COMGP6	1/2"	13 x 19	
	912/1	1/4"	4 x 6	
	912/2	1/4"	5 x 8	
	912/3	1/4"	6 x 8	
	912/4	1/4"	6,5 x 10	
	912/5	1/4"	8 x 10	
	912/6	1/4"	8 x 12	
	912/7	1/4"	9,5 x 13,5	
	912/8	1/4"	10 x 12	
	912/11	3/8"	5 x 8	
	912/12	3/8"	6 x 8	
	912/13	3/8"	6,5 x 10	
	912/14	3/8"	8 x 10	
	912/15	3/8"	8 x 12	
	912/16	3/8"	9,5 x 13,5	
	912/17	3/8"	10 x 12	
	912/18	3/8"	10 x 14,5	
	912/19	1/2"	11 x 16	
Attacco <u>girevole</u> per tubo Rilsan e Poliuretano. <i>Swivel fitting for Rilsan hose and PU hose</i>				
	912/1 F	1/4"	5 x 8	
	912/2 F	1/4"	6,5 x 10	
	912/3 F	1/4"	8 x 12	
	912/4 F	1/4"	9,5 x 13,5	
	912/5 F	3/8"	6,5 x 10	
	912/6 F	3/8"	8 x 12	
	912/7 F	3/8"	9,5 x 13,5	
	912/7A F	3/8"	10 x 14,5	
	912/8 F	1/2"	11 x 16	
Attacco per tubo Rilsan e Poliuretano <i>Fitting for Rilsan hose and PU hose</i>				

	Art.	Size • Ø		€
	COM1F6	1/4"	4 x 6	
	COM1F7	1/4"	5 x 8	
	COM1F8	1/4"	6 x 8	
	COM1F9	1/4"	6,5 x 10	
	COM1F10	1/4"	8 x 10	
	COM1F11	1/4"	8 x 12	
	COM1F12	1/4"	10 x 12	
Femmina con molla <i>Female with spring</i>				
	COM1FG6	1/4"	4 x 6	
	COM1FG7	1/4"	5 x 8	
	COM1FG8	1/4"	6 x 8	
	COM1FG9	1/4"	6,5 x 10	
	COM1FG10	1/4"	8 x 10	
	COM1FG11	1/4"	8 x 12	
	COM1FG12	3/8"	10x12	
Femmina <u>girevole</u> con molla • <i>Swivel female with spring</i>				
	COM2M6	4 x 6		
	COM2M8	6 x 8		
	COM2M10	8 x 10		
	COM2M12	10 x 12		
Baionetta con molla <i>Bayonet with spring</i>				
	COM2MG7	4 x 6		
	COM2MG8A	5 x 8		
	COM2MG8	6 x 8		
	COM2MG10A	6,5 x 10		
	COM2MG10	8 x 10		
	COM2MG11	8 x 12		
	COM2MG12	10 x 12		
Baionetta <u>girevole</u> con molla <i>Swivel bayonet with spring</i>				
	COM3M6	4 x 6		
	COM3M8A	5 x 8		
	COM3M8	6 x 8		
	COM3M10A	6,5 x 10		
	COM3M10	8 x 10		
	COM3M10 T	8x10 acciaio temperato tempered steel		
	COM3M11	8 x 12		
	COM3M12	10 x 12		
Innesto Italia con molla <i>Italy coupling plug with spring</i>				
	COM4M6	4 x 6		
	403/4U	5 x 8		
	COM4M8	6 x 8		
	403/5U	6,5 x 10		
	COM4M10	8 x 10		
	403/6U	8 x 12		
	COM4M12	10 x 12		
Rubinetto con molla <i>Coupling socket with spring</i>				

RACCORDI PER SPIRALI FITTINGS FOR SPIRAL HOSES

	Art.	Size • Ø	€
	COM2MC8	6 x 8	
	Corsoio a baionetta tubo spirale • Bayonet slider for spiral hose		
	COM2FG1	STRALIS 4 x 6	
	Femmina girevole STRALIS STRALIS swivel female with spring		

	Art.	Size • Ø	€
	121/1	1/4"	
	121/2	3/8"	
	121/3	6 x 14	
	121/4	8 x 17	
Corsoio baionetta portagomma Slider bayonet with connection for rubber hose			

RACCORDI A CALZAMENTO PUSH-ON FITTINGS

Caratteristiche tecniche: Campi di impiego: circuiti pneumatici, oleodinamici e idraulici. **Tubi di collegamento:** tubi plastici (Nylon - Polietilene - PVC Intrecciato - Poliuretano - Rilsan). La pressione massima di esercizio e la temperatura sono determinate dalle caratteristiche del tubo impiegato. **Pressione massima consigliata:** 18 Bar. **Materiali impiegati:** Ottone UNI EN 12164 CW 614N. Ottone UNI EN 12165 CW 617N. **Trattamento superficiale:** Nichelatura. **Filettatura:** Gas conica ISO 7 (BSPT) - DIN 2999 - BS 21. Gas cilindrica ISO 228 (BSPP). Metrica - ISO R/262.

Technical features: Fields of application: pneumatic and hydraulic systems. **Connecting tubes:** plastic hoses (Nylon - Polyethylene - Braided PVC - Polyurethane - Rilsan). The working pressure and working temperature depend on which type of tube is used. **Max pressure suggested:** 18 Bar. **Material used:** Brass UNI EN 12164 CW 614N. Brass UNI EN 12165 CW 617N. **Surface treatment:** Nickel-plating. **Threads:** Tapered gas ISO 7 (BSPT) - DIN 2999 - BS 21. Parallel gas ISO 228 (BSPP). Metric ISO R/262.

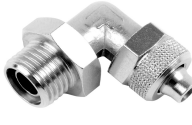
**SU RICHIESTA NICHELATURA ALIMENTARE NSF
ON REQUEST NSF NICKEL-PLATING FOR FOOD INDUSTRY**

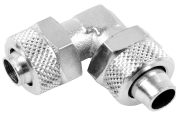


	Art.	Size • Ø	€
	220/2	1/8" 5 x 3	
	220/3	1/8" 6 x 4	
	220/4	1/8" 8 x 6	
	220/5	1/8" 10 x 8	
	220/6	1/4" 6 x 4	
	220/7	1/4" 8 x 6	
	220/8	1/4" 10 x 8	
	220/9	3/8" 6 x 4	
	220/10	3/8" 8 x 6	
	220/11	3/8" 10 x 8	
	220/12	3/8" 12 x 10	
	220/13	1/2" 8 x 6	
	220/14	1/2" 10 x 8	
	220/15	1/2" 12 x 10	
	220/16	1/2" 15 x 12,5	
	221/C1	1/8" 5 x 3	
	221/C2	1/8" 6 x 4	
	221/C3	1/8" 8 x 6	
	221/C4	1/8" 10 x 8	
	221/C5	1/4" 6 x 4	
	221/C6	1/4" 8 x 6	
	221/C7	1/4" 10 x 8	
	221/C8	3/8" 6 x 4	
	221/C9	3/8" 8 x 6	
	221/C10	3/8" 10 x 8	
	221/C11	3/8" 12 x 10	
	221/C12	1/2" 8 x 6	
	221/C13	1/2" 10 x 8	
	221/C14	1/2" 12 x 10	
	221/C15	1/2" 15 x 12,5	

	Art.	Size • Ø	€
	220/C1	1/8" 5 x 3	
	220/C2	1/8" 6 x 4	
	220/C3	1/8" 8 x 6	
	220/C4	1/8" 10 x 8	
	220/C5	1/4" 6 x 4	
	220/C6	1/4" 8 x 6	
	220/C7	1/4" 10 x 8	
	220/C8	3/8" 6 x 4	
	220/C9	3/8" 8 x 6	
	220/C10	3/8" 10 x 8	
	220/C11	3/8" 12 x 10	
	220/C12	1/2" 10 x 8	
	220/C13	1/2" 12 x 10	
	220/C14	1/2" 15 x 12,5	
	220/C15	M5 5 x 3	
	220/C16	M6 5 x 3	
	220/C17	M5 6 x 4	
	220/C18	M6 6 x 4	
	220/C19	M12X1,25 6 x 4	
	220/C20	M12X1,5 6 x 4	
	220/C21	M12X1,25 8 x 6	
	220/C22	M12X1,5 8 x 6	
	225/0	4 x 2,7	
	225/1	5 x 3	
	225/2	6 x 4	
	225/3	8 x 6	
	225/3A	8 x 6 - 6 x 4	
	225/4	10 x 8	
	225/5	12 x 10	
	225/6	15 x 12,5	

RACCORDI A CALZAMENTO PUSH-ON FITTINGS

	Art.	Size • Ø	€
	221/1	1/8" 5 x 3	
	221/2	1/8" 6 x 4	
	221/3	1/8" 8 x 6	
	221/4	1/8" 10 x 8	
	221/5	1/4" 6 x 4	
	221/6	1/4" 8 x 6	
	221/7	1/4" 10 x 8	
	221/8	3/8" 6 x 4	
	221/9	3/8" 8 x 6	
	221/10	3/8" 10 x 8	
	221/11	3/8" 12 x 10	
	221/12	1/2" 10 x 8	
	230/2	1/8" 5 x 3	
	230/3	1/8" 6 x 4	
	230/4	1/8" 8 x 6	
	230/5	1/8" 10 x 8	
	230/6	1/4" 6 x 4	
	230/7	1/4" 8 x 6	
	230/8	1/4" 10 x 8	
	230/8A	1/4" 12 x 10	
	230/8B	3/8" 6 x 4	
	230/9	3/8" 8 x 6	
	230/10	3/8" 10 x 8	
	230/11	3/8" 12 x 10	
	230/12	1/2" 10 x 8	
	230/13	1/2" 12 x 10	
	230/14	1/2" 15 x 12,5	
	232/C1	1/8" 6 x 4	
	232/C2	1/8" 8 x 6	
	232/C3	1/4" 6 x 4	
	232/C4	1/4" 8 x 6	
	232/C5	1/4" 10 x 8	
	232/1	1/8" 6 x 4	
	232/2	1/8" 8 x 6	
	232/3	1/4" 6 x 4	
	232/4	1/4" 8 x 6	
	232/5	1/4" 10 x 8	
	230/C1	M5 5 x 3	
	230/C2	M5 6 x 4	
	230/C3	M12X1,25 6 x 4	
	230/C4	M12X1,5 6 x 4	
	230/C5	M12X1,25 8 x 6	
	230/C6	M12X1,5 8 x 6	
	230/C7	1/8" 5 x 3	
	230/C8	1/8" 6 x 4	
	230/C9	1/8" 8 x 6	
	230/C10	1/4" 6 x 4	
	230/C11	1/4" 8 x 6	
	230/C12	1/4" 10 x 8	
	230/C13	3/8" 12 x 10	

	Art.	Size • Ø	€
	231/0	4 x 2,7	
	231/1	5 x 3	
	231/2	6 x 4	
	231/3	8 x 6	
	231/4	10 x 8	
	231/5	12 x 10	
	231/6	15 x 12,5	
	240/2	1/8" 5 x 3	
	240/3	1/8" 6 x 4	
	240/4	1/8" 8 x 6	
	240/5	1/8" 10 x 8	
	240/6	1/4" 6 x 4	
	240/7	1/4" 8 x 6	
	240/8	1/4" 10 x 8	
	240/8A	3/8" 6 x 4	
	240/9	3/8" 8 x 6	
	240/10	3/8" 10 x 8	
	240/11	3/8" 12 x 10	
	240/12	1/2" 10 x 8	
	240/13	1/2" 12 x 10	
	240/14	1/2" 15 x 12,5	
	241/2	1/8" 5 x 3	
	241/3	1/8" 6 x 4	
	241/4	1/8" 8 x 6	
	241/4A	1/8" 10 x 8	
	241/5	1/4" 6 x 4	
	241/6	1/4" 8 x 6	
	241/7	1/4" 10 x 8	
	241/7A	3/8" 6 x 4	
	241/8	3/8" 8 x 6	
	241/9	3/8" 10 x 8	
	241/10	3/8" 12 x 10	
	241/11	1/2" 10 x 8	
	241/12	1/2" 12 x 10	
	241/13	1/2" 15 x 12,5	
	242/0	4 x 2,7	
	242/1	5 x 3	
	242/2	6 x 4	
	242/3	8 x 6	
	242/3A	8 x 6 - 6 x 4	
	242/4	10 x 8	
	242/5	12 x 10	
	242/6	15 x 12,5	
	243/1	5 x 3	
	243/2	6 x 4	
	243/3	8 x 6	
	243/4	10 x 8	

RACCORDI A CALZAMENTO PUSH-ON FITTINGS

	Art.	Size • Ø	€
 Passalamiera Bulkhead	222/1	5 x 3	
	222/2	6 x 4	
	222/3	8 x 6	
	222/4	10 x 8	
	222/5	12 x 10	
	222/6	15 x 12,5	
 Testina orientabile Revolving head	223/1	1/8" 5 x 3	
	223/2	1/8" 6 x 4	
	223/3	1/8" 8 x 6	
	223/4	1/4" 6 x 4	
	223/5	1/4" 8 x 6	
	223/6	1/4" 10 x 8	

	Art.	Size • Ø	€
 Testina orientabile Revolving head	224/1	1/8" 5 x 3	
	224/2	1/8" 6 x 4	
	224/3	1/8" 8 x 6	
	224/4	1/4" 6 x 4	
	224/5	1/4" 8 x 6	
	224/6	1/4" 10 x 8	
 Dado bloccaggio Block nut	226/1	5 x 3	
	226/2	6 x 4	
	226/3	8 x 6	
	226/4	10 x 8	
	226/5	12 x 10	
	226/6	15 x 12,5	

RACCORDI AD INNESTO RAPIDO - serie Ottone PUSH-IN FITTINGS - Brass line

Caratteristiche tecniche: Campi di impiego: circuiti pneumatici, oleodinamici e idraulici. Tubi di collegamento: tubi plastici (Nylon - Polietilene - Poliuretano - Rilsan - Poliestere - Teflon). La pressione massima di esercizio e la temperatura sono determinate dalle caratteristiche del tubo impiegato. Pressione massima consigliata: 16 Bar. Temperatura di lavoro: -10°C, +80°C. Materiali impiegati: Ottone EN 12164 CW 614N. Guarnizione in gomma antiolio Nbr. Trattamento superficiale: Nichelatura. Filettatura: Gas conica con Teflon ISO 7. Gas cilindrica con O-Ring ISO 228. Metrica con O-Ring UNI 5542-65.

Technical features: Fields of application: pneumatic and hydraulic systems. Connecting tubes: plastic hoses (Nylon - Polyethylene - Polyurethane - Rilsan - Polyester - Teflon). The working pressure and working temperature depend on which type of tube is used. Max pressure suggested: 16 Bar. Working temperature: -10°C, +80°C. Material used: Brass UNI EN 12164 CW 614N. Oil-proof rubber Nbr seals. Surface treatment: Nickel-plating. Threads: Tapered gas with Teflon ISO 7. Parallel gas with O-Ring ISO 228. Metric with O-Ring UNI 5542-65.

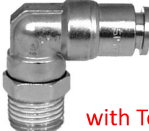
**SU RICHIESTA NICHELATURA ALIMENTARE NSF
ON REQUEST NSF NICKEL-PLATING FOR FOOD INDUSTRY**



	Art.	Size • Øe	€
 with Teflon Fisso conico Fixed tapered	380/2	1/8" 4	
	380/3	1/8" 5	
	380/4	1/8" 6	
	380/5	1/8" 8	
	380/6	1/4" 4	
	380/7	1/4" 5	
	380/8	1/4" 6	
	380/9	1/4" 8	
	380/10	1/4" 10	
	380/11	1/4" 12	
	380/12	3/8" 8	
	380/13	3/8" 10	
	380/14	3/8" 12	
	380/15	3/8" 14	
	380/16	1/2" 10	
	380/17	1/2" 12	
	380/18	1/2" 14	
 Diritto femmina Female straight	381/1	M5 4	
	381/2	1/8" 4	
	381/3	1/8" 5	
	381/4	1/8" 6	
	381/5	1/8" 8	
	381/5A	1/4" 4	
	381/6	1/4" 6	
	381/7	1/4" 8	
	381/8	1/4" 10	
	381/8A	1/4" 12	
	381/9	3/8" 10	
	381/9A	3/8" 12	

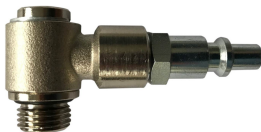
	Art.	Size • Øe	€
 Fisso cilindrico con OR Fixed parallel with OR	397/0	M5 4	
	397/0A	M5 5	
	397/0B	M5 6	
	397/0C	M6 4	
	397/1	1/8" 4	
	397/2	1/8" 5	
	397/3	1/8" 6	
	397/4	1/8" 8	
	397/4A	1/8" 10	
	397/5	1/4" 4	
	397/6	1/4" 5	
	397/7	1/4" 6	
	397/8	1/4" 8	
	397/9	1/4" 10	
	397/10	1/4" 12	
	397/10A	3/8" 6	
	397/11	3/8" 8	
 Diritto intermedio Straight intermediate	397/12	3/8" 10	
	397/13	3/8" 12	
	397/14	3/8" 14	
	397/14A	1/2" 8	
	397/15	1/2" 10	
	397/16	1/2" 12	
	397/17	1/2" 14	
	382/1	4	
	382/2	5	
	382/3	6	
	382/4	8	
	382/5	10	
	382/6	12	
	382/7	14	

RACCORDI AD INNESTO RAPIDO - serie Metallo
PUSH-IN FITTINGS - Metal line

	Art.	Size • Øe		€
 Riduzione intermedia <i>Intermediate reduction</i>	382/8	5 x 4		
	382/9	6 x 4		
	382/10	6 x 5		
	382/11	8 x 6		
 Riduzione fissa <i>Fixed reduction</i>		A	B	
	399/1	4	6	
	399/2	4	8	
	399/3	4	10	
	399/7	4	12	
	399/4	6	8	
	399/5	6	10	
	399/8	6	12	
	399/11	6	14	
	399/6	8	10	
	399/9	8	12	
	399/12	8	14	
	399/10	10	12	
	399/13	10	14	
	399/14	12	14	
 Fisso "L" conico <i>Fixed Tapered Elbow</i>	384/1	M5	4	
	384/2	1/8"	4	
	384/3	1/8"	5	
	384/4	1/8"	6	
	384/5	1/8"	8	
	384/6	1/4"	4	
	384/7	1/4"	5	
	384/8	1/4"	6	
	384/9	1/4"	8	
	384/10	1/4"	10	
	384/10A	3/8"	8	
	384/11	3/8"	10	
	384/12	3/8"	12	
	384/13	3/8"	14	
	384/14	1/2"	12	
	384/15	1/2"	14	
 Girevole "L" conico <i>Swivel tapered elbow</i>	387/4	1/8"	4	
	387/5	1/8"	5	
	387/6	1/8"	6	
	387/7	1/8"	8	
	387/8	1/4"	4	
	387/9	1/4"	5	
	387/10	1/4"	6	
	387/11	1/4"	8	
	387/12	1/4"	10	
	387/13	1/4"	12	
	387/14	3/8"	8	
	387/15	3/8"	10	
	387/16	3/8"	12	
	387/17	3/8"	14	
	387/18	1/2"	10	
	387/19	1/2"	12	
	387/20	1/2"	14	

	Art.	Size • Øe		€
 Girevole "L" cilindrico con OR • <i>Swivel parallel elbow with OR</i>	398/0	M5	4	
	398/0A	M5	5	
	398/0B	M5	6	
	398/1	1/8"	4	
	398/2	1/8"	5	
	398/3	1/8"	6	
	398/4	1/8"	8	
	398/4A	1/8"	10	
	398/5	1/4"	4	
	398/6	1/4"	5	
	398/7	1/4"	6	
	398/8	1/4"	8	
	398/9	1/4"	10	
	398/10	1/4"	12	
	398/11	3/8"	8	
	398/12	3/8"	10	
	398/13	3/8"	12	
 Girevole a brugola "L" metrico con OR • <i>Allen screw swivel metric elbow with OR</i>	396/1	M5	4	
	396/2	M5	6	
	396/3	M6X075	4	
	396/4	M6X1	4	
	396/5	M6X1	6	
 Girevole a brugola "L" cilindrico con OR • <i>Allen screw swivel elbow with OR</i>	396/6	1/8"	4	
	396/7	1/8"	6	
	396/8	1/8"	8	
	396/9	1/4"	4	
	396/10	1/4"	6	
	396/11	1/4"	8	
 Girevole "L" femmina <i>Swivel female elbow</i>	385/1	1/8"	4	
	385/2	1/8"	5	
	385/3	1/8"	6	
	385/4	1/8"	8	
	385/5	1/4"	6	
	385/6	1/4"	8	
	385/7	1/4"	10	
	385/7A	1/4"	12	
	385/8	3/8"	10	
	385/8A	3/8"	12	
 Intermedio "L" <i>Intermediate elbow</i>	386/1		4	
	386/2		5	
	386/3		6	
	386/4		8	
	386/5		10	
	386/6		12	
	386/7		14	

RACCORDI AD INNESTO RAPIDO - serie Metallo
PUSH-IN FITTINGS - Metal line

	Art.	Size • Øe		€	
 <u>Girevole "L" a brugola con OR • Swivel elbow allen screw with OR</u>	375/2	1/8"			
	375/3	1/4"			
	375/4	3/8"			
	proposta con innesto montato <i>Proposal with mounted quick coupling plug</i>				
 with Teflon <u>Girevole "T" centrale conico</u> <i>Swivel central tapered Tee</i>	390/4	1/8"	4		
	390/5	1/8"	5		
	390/6	1/8"	6		
	390/7	1/8"	8		
	390/8	1/4"	4		
	390/9	1/4"	5		
	390/10	1/4"	6		
	390/11	1/4"	8		
	390/12	1/4"	10		
	390/13	1/4"	12		
	390/14	3/8"	8		
	390/15	3/8"	10		
	390/16	3/8"	12		
	390/17	3/8"	14		
	390/18	1/2"	10		
	390/19	1/2"	12		
	390/20	1/2"	14		
	 with Teflon <u>Girevole "T" laterale conico</u> <i>Swivel lateral tapered Tee</i>	389/3	1/8"	4	
		389/4	1/8"	5	
		389/5	1/8"	6	
389/6		1/8"	8		
389/7		1/4"	4		
389/8		1/4"	5		
389/9		1/4"	6		
389/10		1/4"	8		
389/11		1/4"	10		
389/12		1/4"	12		
389/13		3/8"	10		
389/14		3/8"	12		
389/15		3/8"	14		
389/16		1/2"	10		
389/17		1/2"	12		
389/18		1/2"	14		
 Intermedio "T" <i>Intermediate Tee</i>		391/1	4		
		391/2	5		
	391/3	6			
	391/4	8			
	391/5	10			
	391/6	12			
	391/7	14			

	Art.	Size • Øe		€
 Girevole "T" centrale cilindrico con OR <i>Swivel central parallel Tee with OR</i>	394/0	M5	4	
	394/0A	M5	5	
	394/0B	M5	6	
	394/1	1/8"	4	
	394/2	1/8"	5	
	394/3	1/8"	6	
	394/4	1/8"	8	
	394/5	1/4"	4	
	394/6	1/4"	5	
	394/7	1/4"	6	
	394/8	1/4"	8	
	394/9	1/4"	10	
	394/10	1/4"	12	
	394/11	3/8"	8	
	394/12	3/8"	10	
	394/13	3/8"	12	
	394/14	3/8"	14	
 Girevole "T" laterale cilindrico con OR <i>Swivel lateral parallel Tee with OR</i>	393/0	M5	4	
	393/0A	M5	5	
	393/1	1/8"	4	
	393/2	1/8"	5	
	393/3	1/8"	6	
	393/4	1/8"	8	
	393/5	1/4"	4	
	393/6	1/4"	5	
	393/7	1/4"	6	
	393/8	1/4"	8	
	393/9	1/4"	10	
	393/10	1/4"	12	
	393/11	3/8"	10	
	393/12	3/8"	12	
	393/13	3/8"	14	
	393/14	1/2"	10	
	393/15	1/2"	12	
 Girevole "T" femmina <i>Swivel female Tee</i>	388/1	1/8"	4	
	388/2	1/8"	5	
	388/3	1/8"	6	
	388/4	1/8"	8	
	388/5	1/4"	6	
	388/6	1/4"	8	
	388/7	1/4"	10	
	388/8	1/4"	12	
	388/9	3/8"	10	
	388/10	3/8"	12	

RACCORDI AD INNESTO RAPIDO - serie Metallo
PUSH-IN FITTINGS - Metal line

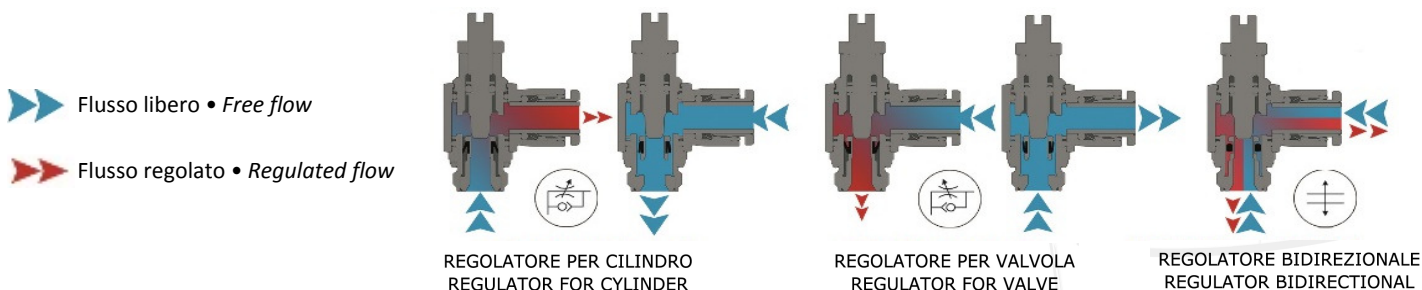
	Art.	Size • Øe		€
 Intermedio "X" <i>Intermediate X</i>	383/1	4		
	383/2	5		
	383/3	6		
	383/4	8		
	383/5	10		
	383/6	12		
 Adattatore cilindrico con OR • <i>Parallel adapter with OR</i>	E393/1	1/8"	4	
	E393/2	1/8"	6	
	E393/3	1/8"	8	
	E393/4	1/4"	6	
	E393/5	1/4"	8	
	E393/5A	1/4"	10	
	E393/6	3/8"	8	
 Testina orientabile "T" <i>Revolving Tee head</i>	372/1	1/8"	4	
	372/2	1/8"	6	
	372/3	1/8"	8	
	372/4	1/4"	6	
	372/5	1/4"	8	
	372/6	1/4"	10	
 Testina orientabile "L" <i>Revolving elbow head</i>	371/1	1/8"	4	
	371/2	1/8"	5	
	371/3	1/8"	6	
	371/4	1/8"	8	
	371/5	1/4"	6	
	371/6	1/4"	8	
	371/7	1/4"	10	
 Orientabile singolo femmina • <i>Banjo female singular</i>	371F/1	1/8"		
	371F/2	1/4"		
	371F/3	3/8"		
 Intermedio "Y" <i>Intermediate Y</i>	392/A1	4		
	392/A2	6		
	392/A3	8		
	392/A4	10		
	392/A5	12		
 with Teflon Girevole "Y" centrale conico • <i>Swivel central tapered Y</i>	392/2	1/8"	4	
	392/3	1/8"	6	
	392/4	1/8"	8	
	392/5	1/4"	4	
	392/6	1/4"	6	
	392/7	1/4"	8	
	392/8	3/8"	8	
 Passalamiera femmina <i>Female bulkhead</i>	376/1	1/8"	4	
	376/2	1/8"	6	
	376/3	1/4"	8	
	376/4	1/4"	10	
	376/5	3/8"	12	

	Art.	Size • Øe		€
 Passalamiera <i>Bulkhead</i>	370/1	4		
	370/2	5		
	370/3	6		
	370/4	8		
	370/5	10		
	370/6	12		
	370/7	14		
 Singolo <i>Single</i>	373/0	M5		
	373/1	1/8"		
	373/2	1/4"		
 Singolo lungo <i>Long single</i>	373/L1	1/8"		
	373/L2	1/4"		
 Doppio <i>Double</i>	374/1	1/8"		
	374/2	1/4"		
 Doppio lungo <i>Long double</i>	374/L1	1/8"		
	374/L2	1/4"		
 Nylon dentellato <i>Indented nylon</i>	R/37/0	M5		
	R/37/1	1/8"		
	R/37/2	1/4"		
	R/37/3	3/8"		
	R/37/4	1/2"		
 Alluminio <i>Aluminium</i>	R/37/5	1/8"		
	R/37/6	1/4"		
	R/37/7	3/8"		
	R/37/8	1/2"		
 Nylon	R/37/8A	M5		
	R/37/9	1/8"		
	R/37/10	1/4"		
	R/37/11	3/8"		
	R/37/12	1/2"		
	R/37/13	3/4"		
 Distanziale in nylon <i>Nylon spacer</i>	R/37/14	1/8" H.5		
	R/37/15	1/4" H.5		

REGOLATORI DI VELOCITA' FLOW REGULATORS

Caratteristiche tecniche: Regolatori ad innesto rapido serie Metallo. Campi di applicazione: impianti pneumatici ed idraulici. Tubi di collegamento: tubi plastici (Rilsan PA11/12 - Poliuretano - Polietilene - Poliestere - Teflon - Nylon PA6). La pressione massima di esercizio e la temperatura sono determinate dalle caratteristiche del tubo impiegato. Pressione massima consigliata: 10 Bar. Temperatura di lavoro: -10°C, +80°C. Materiali impiegati: Ottone EN 12164 CW 614N. Zama-15 UNI 3717. Guarnizione in gomma antiolio Nbr. Trattamento superficiale: Nichelatura. Filettatura: Gas conica con Teflon ISO 7/1.

Technical features: Push-on flow regulators Metal series. Fields of application: pneumatic and hydraulic systems. Connecting tubes: for plastic hoses (Rilsan PA11/12 - Polyurethane - Polyethylene - Polyester - Teflon - Nylon PA6). The working pressure and working temperature depend on which type of tube is used. Max pressure suggested: 10 Bar. Working temperature: -10°C, +80°C. Material used: Brass EN 12164 CW 614N. Zama-15 UNI 3717. Oil-proof rubber Nbr seals. Surface treatment: Nickel-plating. Threads: Tapered gas with Teflon ISO 7/1.

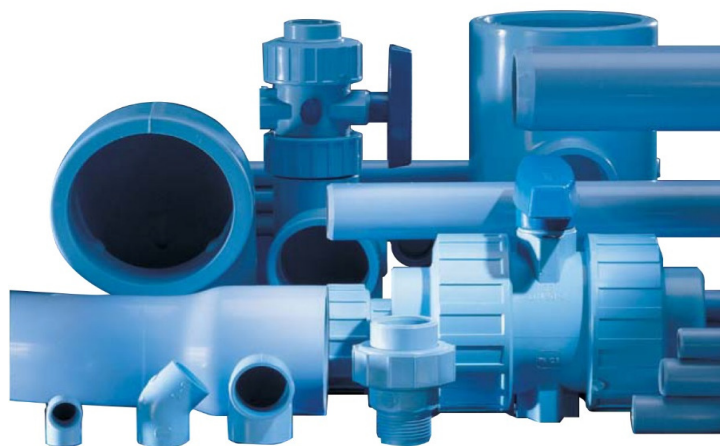


	Art.	Size • Ø	€
 Per Cilindro For Cylinder	45/1	1/8" 4	
	45/2	1/8" 5	
	45/3	1/8" 6	
	45/4	1/8" 8	
	45/5	1/4" 6	
	45/6	1/4" 8	
	45/7	1/4" 10	
 Per Valvola For Valve	48/1	1/8" 4	
	48/2	1/8" 5	
	48/3	1/8" 6	
	48/4	1/8" 8	
	48/5	1/4" 6	
	48/6	1/4" 8	
	48/7	1/4" 10	
 Bidirezionale Bidirectional	55/1	1/8" 4	
	55/2	1/8" 5	
	55/3	1/8" 6	
	55/4	1/8" 8	
	55/5	1/4" 6	
	55/6	1/4" 8	
	55/7	1/4" 10	

	Art.	Misura / Size	€
 Per Cilindro For Cylinder	45/A1	1/8" - 1/8"	
	45/A2	1/4" - 1/4"	
	45/A3	3/8" - 3/8"	
	45/A4	1/2" - 1/2"	
 Per Valvola For Valve	48/A1	1/8" - 1/8"	
	48/A2	1/4" - 1/4"	
	48/A3	3/8" - 3/8"	
	48/A4	1/2" - 1/2"	
 Bidirezionale Bidirectional	55/A1	1/8" - 1/8"	
	55/A2	1/4" - 1/4"	
	55/A3	3/8" - 3/8"	
	55/A4	1/2" - 1/2"	

GIRAIR

® L'efficienza per l'aria pulita sotto pressione • Efficiency for clean air under pressure



I tubi e raccordi GIRAIR®, prodotti in lega duttile, garantiscono una rete di distribuzione aria pulita, non essendoci corrosioni grazie al rivestimento interno.

Øtubi 16 - 20 - 25 - 32 - 40 - 50 - 63 - 75 - 90 - 110

VANTAGGI : • Perfetta tenuta • Aria sempre pulita • Installazione ultra rapida • Assenza di corrosione • Pressione 12,5 bar per una temperatura da -20°C a +25°C • Manutenzione semplificata • Leggerezza • Manegevolezza • Affidabilità tecnica

GIRAIR® pipes and fittings, made of ductile alloy, guarantee a clean air system, as there is no corrosion thanks to the interior lining.

Pipe Ø 16 - 20 - 25 - 32 - 40 - 50 - 63 - 75 - 90 - 110

BENEFITS : • No leaks • Always clean air • Pressure: 12,5 bar for a temperature range from -20°C to +25°C • Ultra rapid installation • No corrosion • Simplified maintenance • Lightness • Maneuverability • Technical reliability

RACCORDI AD INNESTO RAPIDO - SERIE TECNOPOLIMERO

PUSH-IN FITTINGS - TECHNOPOLYMER SERIES

Caratteristiche tecniche: Campi di impiego: circuiti pneumatici, oleodinamici e idraulici. Tubi di collegamento: tubi plastici (Rilsan PA11 e PA12 - Poliuretano - Nylon PA6). La pressione massima di esercizio e la temperatura sono determinate dalle caratteristiche del tubo impiegato. Pressione massima consigliata: 10 Bar (1 MPa). Temperatura di lavoro: 0°C (275°K), +60°C (333°K). Materiali impiegati: Ottone e Zama nichelati - Tecnopolimero - Pinza inox. Filettatura: Cilindrica con O-Ring UNI-ISO 228/1 - Conica con Teflon UNI-ISO 7/1 - Metrica con O-Ring UNI 5542-65.

Technical features: Fields of application: pneumatic and hydraulic systems. Connecting tubes: plastic hoses (Rilsan PA11/12 - Polyurethane - Nylon PA6). The working pressure and working temperature depend on which type of tube is used. Max pressure suggested: 10 Bar (1 MPa). Working temperature: 0°C (273°K), +60°C (333°K). Material used: Nickel-Plated brass and Zama - Technopolymer - Stainless steel pliers. Threads: Parallel thread with O-Ring UNI-ISO 228/1 - Tapered thread with PTFE UNI-ISO 7/1 - Metric thread with O-Ring UNI 5542-65.

Su richiesta, disponibili anche teflonati • On request, available with PTFE



	Art.	Size • Øe		€
	E380/0	M5	4	
	E380/0B	M5	6	
	E380/0C	M6	4	
	E380/1	1/8"	4	
	E380/2	1/8"	6	
	E380/3	1/8"	8	
	E380/3A	1/8"	10	
	E380/4	1/4"	4	
	E380/5	1/4"	6	
	E380/6	1/4"	8	
	E380/7	1/4"	10	
	E380/7A	1/4"	12	
Fisso cilindrico con OR Fixed straight with OR	E380/7B	3/8"	6	
	E380/8	3/8"	8	
	E380/9	3/8"	10	
	E380/9A	3/8"	12	
	E380/9C	1/2"	6	
	E380/9B	1/2"	8	
	E380/10	1/2"	10	
	E380/11	1/2"	12	
	E380/12	1/2"	14	
	E381/1	1/8"	4	
	E381/2	1/8"	6	
	E381/3	1/8"	8	
	E381/4	1/4"	4	
	E381/5	1/4"	6	
	E381/6	1/4"	8	
	E381/7	1/4"	10	
	E381/8	3/8"	8	
	E381/9	3/8"	10	
	E382/1		4	
	E382/2		6	
	E382/3		8	
	E382/4		10	
	E382/5		12	
	E382/6		14	
	E382/7		16	
	E396/1	4 x 6		
	E396/3	6 x 8		
	E396/4	10 x 8		
	E396/4A	12 x 8		
	E396/5	12 x 10		
	E397/1	A 4 B 6		
	E397/2	A 4 B 8		
	E397/3	A 6 B 8		
	E397/4	A 8 B 10		
	E397/4B	A 8 B 12		
	E397/5	A 10 B 12		

	Art.	Size • Øe		€
	E398/1		4	
	E398/2		6	
	E398/3		8	
	E398/4		10	
	E398/5		12	
	E383/0	M5	4	
	E383/0B	M5	6	
	E383/0A	M6	4	
	E383/1	1/8"	4	
	E383/2	1/8"	6	
	E383/3	1/8"	8	
	E383/3A	1/8"	10	
	E383/4	1/4"	4	
	E383/5	1/4"	6	
	E383/6	1/4"	8	
	E383/7	1/4"	10	
	E383/7A	1/4"	12	
Girevole "L" con OR Swivel elbow with OR	E383/7B	3/8"	6	
	E383/8	3/8"	8	
	E383/9	3/8"	10	
	E383/9A	3/8"	12	
	E383/9AA	3/8"	14	
	E383/9C	1/2"	6	
	E383/9B	1/2"	8	
	E383/10	1/2"	10	
	E383/11	1/2"	12	
	E383/12	1/2"	14	
	E384/1	1/8"	4	
	E384/2	1/8"	6	
	E384/3	1/8"	8	
	E384/4	1/4"	4	
	E384/5	1/4"	6	
	E384/6	1/4"	8	
	E385/1	1/8"	4	
	E385/2	1/8"	6	
	E385/3	1/8"	8	
	E385/4	1/4"	4	
	E385/5	1/4"	6	
	E385/6	1/4"	8	
	E385/7	1/4"	10	
	E385/8	3/8"	8	
	E385/9	3/8"	10	
	E386/1		4	
	E386/2		6	
	E386/3		8	
	E386/4		10	
	E386/5		12	
	E386/6		14	
	E386/7		16	

RACCORDI AD INNESTO RAPIDO - SERIE TECNOPOLIMERO

PUSH-IN FITTINGS - TECHNOPOLYMER SERIES

Su richiesta, disponibili anche teflonati • On request, available with PTFE



	Art.	Size • Øe	€
 Intermedio "T" Intermediate tee	E390/1	4	
	E390/2	6	
	E390/3	8	
	E390/4	10	
	E390/5	12	
	E390/6	14	
	E390/7	16	
 Intermedio ridotto a "T" Intermediate reduced tee	E394/1	4	
	E394/2	6	
	E394/3	8	
	E394/4	10	
	E394/5	12	
	E394/6	14	
 Girevole "T" centrale conico Swivel central tapered tee	E400/1	1/8"	4
	E400/2	1/8"	6
	E400/3	1/8"	8
	E400/4	1/4"	4
	E400/6	1/4"	6
	E400/7	1/4"	8
	E400/8	1/4"	10
	E400/9	3/8"	8
	E400/10	3/8"	10
	E400/12	1/2"	8
	E400/13	1/2"	10
	E400/14	1/2"	12
	E400/15	1/2"	14
 Girevole "T" centrale con OR Swivel central tee with OR	E388/0	M5	4
	E388/1	1/8"	4
	E388/2	1/8"	6
	E388/3	1/8"	8
	E388/4	1/4"	4
	E388/5	1/4"	6
	E388/6	1/4"	8
	E388/7	1/4"	10
	E388/7A	1/4"	12
	E388/8	3/8"	8
	E388/9	3/8"	10
	E388/9A	1/2"	8
	E388/10	1/2"	10
 Girevole "T" laterale con OR Swivel lateral tee with OR	E387/1	1/8"	4
	E387/2	1/8"	6
	E387/3	1/8"	8
	E387/4	1/4"	4
	E387/5	1/4"	6
	E387/6	1/4"	8
	E387/7	1/4"	10
	E387/8	3/8"	8
	E387/9	3/8"	10
	E387/10	1/2"	10
 Intermedio "Y" Intermediate Y	E391/1	4	
	E391/1A	5	
	E391/2	6	
	E391/3	8	
	E391/3A	10 x 8	
	E391/4	10	
 Intermedio "X" Intermediate X	E392/1	4	
	E392/2	6	
	E392/3	8	
	E392/4	10	
	E392/5	12	
	E392/6	14	

REGOLATORI DI VELOCITÀ • FLOW REGULATORS

	Art.	Size • Øe	€
 C = Cilindro • Cylinder	E389/1C	M5	4
	E389/2C	1/8"	4
	E389/3C	1/8"	6
	E389/4C	1/8"	8
	E389/5C	1/4"	4
	E389/13C	1/4"	6
	E389/6C	1/4"	8
	E389/7C	1/4"	10
	E389/8C	3/8"	8
	E389/9C	3/8"	10
	E389/10C	1/2"	10
 V = Valvola • Valve	E389/1V	M5	4
	E389/2V	1/8"	4
	E389/3V	1/8"	6
	E389/4V	1/8"	8
	E389/5V	1/4"	4
	E389/13V	1/4"	6
	E389/6V	1/4"	8
	E389/7V	1/4"	10
	E389/8V	3/8"	8
	E389/9V	3/8"	10
	E389/10V	1/2"	10
 B = Bidirezionale • Bidirectional	E389/2B	1/8"	4
	E389/3B	1/8"	6
	E389/4B	1/8"	8
	E389/13B	1/4"	6
	E389/6B	1/4"	8
	E389/7B	1/4"	10
 Regolatore di velocità in linea Flow regulator in-line	EL389/C1	4	
	EL389/C2	6	
	EL389/C3	8	
	EL389/C4	10	
	EL389/C5	12	
 Regolatore unidirezionale Unidirectional regulator	DMRL/1	1/8"	
	DMRL/2	1/4"	
	DMRL/3	3/8"	
	DMRL/4	1/2"	
 Tubo tubo a comando manuale Tube/tube manual control	AMRL/2	6	
	AMRL/3	8	
	AMRL/4	10	
	AMRL/5	12	
	AMRL/6	14	
 Adattatore a spina con OR Plug adapter with OR	E393/1	1/8"	4
	E393/2	1/8"	6
	E393/3	1/8"	8
	E393/4	1/4"	6
	E393/5	1/4"	8
	E393/5A	1/4"	10
	E393/6	3/8"	8
	E393/7	3/8"	10



Caratteristiche tecniche: Raccordi ad innesto rapido di colore nero in copolimero acetaleico ed O-ring in gomma nitrilica di qualità alimentare. Adatti per applicazioni che coinvolgono prodotti alimentari e liquidi potabili. Sono, comunque, ugualmente adatti per aria e gas inerte e possono essere utilizzati sulle linee di azoto, anidride carbonica, di gas misti o per applicazioni pneumatiche o con vuoto. (per le misure superiori al Ø 10 vedere pagina 47 e 48 del catalistino).

Technical features: Quick connect fittings in black acetalic copolymer and nitrile rubber O-ring for food industry. Suitable for applications involving food and drinking liquids. They are, however, equally suitable for air and inert gas and can be used on nitrogen, carbon dioxide, mixed gases or air pipelines or vacuum applications. (for sizes larger than Ø 10 see page 47 and 48 of the catalogue / price-list).

Temperatura • Temperature	Pressione • Pressure	
	4÷8mm	10÷28mm
-20°C	16 Bar	10 Bar
+1°C	16 Bar	10 Bar
+23°C	16 Bar	10 Bar
+70°C	10 Bar	7 Bar

	Art.	Size • Øe		€
 Diritto cilindrico con OR Parallel straight with OR	A380/1	1/8"	4	
	A380/2	1/8"	5	
	A380/3	1/8"	6	
	A380/4	1/8"	8	
	A380/5	1/4"	4	
	A380/6	1/4"	5	
	A380/7	1/4"	6	
	A380/8	1/4"	8	
	A380/9	1/4"	10	
	A380/10	3/8"	8	
	A380/11	3/8"	10	
	A380/12	1/2"	10	
 Intermedio diritto Intermediate straight	A381/1		4	
	A381/2		5	
	A381/3		6	
	A381/4		8	
	A381/5		10	
 Intermedio diritto ridotto Reduced straight intermediate	A382/1	6 x 4		
	A382/2	8 x 4		
	A382/3	8 x 6		
	A382/4	10 x 4		
	A382/5	10 x 6		
	A382/6	10 x 8		
	J/604/8	12 x 10		
 Diritto femmina cilindrico Straight female parallel	A383/2	1/8"	6	
	A383/3	1/4"	6	
	A383/4	1/4"	8	
	A383/8	1/2"	10	
 Intermedio a "L" Intermediate elbow	A384/1		4	
	A384/2		5	
	A384/3		6	
	A384/4		8	
	A384/5		10	
	J/603/8		12	
 Intermedio a "Y" Intermediate Y	A387/1		4	
	A387/2		6	
	A387/3		8	
	A387/4		10	

	Art.	Size • Øe		€
 "L" con codolo Elbow with tail	A385/1	4	4	
	A385/2	5	5	
	A385/3	6	6	
	A385/4	8	8	
	A385/5	10	10	
 Intermedio a "T" Intermediate tee	A386/1		4	
	A386/2		5	
	A386/3		6	
	A386/4		8	
	A386/5		10	
 Riduzione Reduction	A388/1	4	5	
	A388/2	4	6	
	A388/3	4	8	
	A388/4	5	6	
	A388/5	5	8	
	A388/6	6	8	
	A388/7	6	10	
	A388/8	8	10	
 Tappo • Plug	A389/1		4	
	A389/2		5	
	A389/3		6	
	A389/4		8	
	A389/5		10	
	A389/6		12	
 Terminale cilindrico con codolo e OR Parallel tailed joint with OR	A390/1	1/8"	4	
	A390/2	1/8"	5	
	A390/3	1/8"	6	
	A390/4	1/8"	8	
	A390/5	1/4"	4	
	A390/6	1/4"	5	
	A390/7	1/4"	6	
	A390/8	1/4"	8	
	A390/9	1/4"	10	
	A390/10	3/8"	8	
	A390/11	3/8"	10	
	A390/12	1/2"	10	

RACCORDI PORTAGOMMA IN NYLON NYLON BARB CONNECTORS



Applicazioni: Pneumatica e fluidi, adatti al contatto con alimenti
Materiali utilizzati: Nylon 66
Filettature: Gas Conico BSPT
Pressione d'esercizio: 14 Bar (200 psi) a 20°C
Temp. d'esercizio: da -20°C a +110°C
Caratteristiche: Compatibili per connessioni con tubi in plastica, gomma e PVC morbido

Applications: Pneumatics and fluids, suitable for food contact
Materials used: Nylon 66
Threads: BSPT
Working pressure: 14 Bar (200 psi) at 20°C
Working temperature: from -20°C to +110°C
Features: Suitable for connecting plastic, rubber or soft PVC tubes

	Art.	Size • Ø		€
 Conico Tapered	1010/1	1/8" 4	50	
	1010/2	1/4" 4	50	
	1010/3	1/8" 5	50	
	1010/4	1/4" 5	50	
	1010/5	1/8" 6	50	
	1010/6	1/4" 6	50	
	1010/7	3/8" 6	50	
	1010/8	1/2" 6	50	
	1010/10	1/8" 8	50	
	1010/11	1/4" 8	50	
	1010/12	3/8" 8	50	
	1010/13	1/2" 8	50	
	1010/14	1/4" 10	50	
	1010/15	3/8" 10	50	
	1010/16	1/2" 10	50	
	1010/17	3/4" 10	25	
	1010/18	1/4" 12	50	
	1010/19	3/8" 12	50	
	1010/20	1/2" 12	50	
	1010/21	3/4" 12	25	
	1010/22	3/8" 14	50	
	1010/23	1/2" 14	50	
	1010/24	3/4" 14	25	
	1010/25	1/2" 16	50	
 "T" maschio conico Tapered male tee	1045/1	1/8" 4	50	
	1045/2	1/4" 4	50	
	1045/3	1/8" 5	50	
	1045/4	1/4" 5	50	
	1045/5	1/8" 6	50	
	1045/6	1/4" 6	50	
	1045/7	3/8" 6	50	
	1045/8	1/2" 6	50	
	1045/9	1/8" 8	50	
	1045/10	1/4" 8	50	
	1045/11	3/8" 8	50	
	1045/12	1/2" 8	50	
	1045/13	1/4" 10	50	
	1045/14	3/8" 10	50	
	1045/15	1/2" 10	50	
	1045/16	3/4" 10	25	
	1045/17	1/4" 12	50	
	1045/18	3/8" 12	50	
	1045/19	1/2" 12	50	
	1045/20	3/4" 12	25	
	1045/21	3/8" 14	50	
	1045/22	1/2" 14	50	
	1045/23	3/4" 14	25	
	1045/24	1/2" 16	50	
 Intermedio "T" Intermediate tee	1060/1	4	50	
	1060/2	6	50	
	1060/3	8	50	
	1060/4	10	50	
	1060/5	17	25	

	Art.	Size • Ø		€
 "L" maschio conico Tapered male elbow	1030/1	1/8" 4	50	
	1030/2	1/4" 4	50	
	1030/3	1/8" 5	50	
	1030/4	1/4" 5	50	
	1030/5	1/2" 5	50	
	1030/6	1/8" 6	50	
	1030/7	1/4" 6	50	
	1030/8	3/8" 6	50	
	1030/9	1/2" 6	50	
	1030/10	1/8" 8	50	
	1030/11	1/4" 8	50	
	1030/12	3/8" 8	50	
	1030/13	1/2" 8	50	
	1030/14	1/4" 10	50	
	1030/15	3/8" 10	50	
	1030/16	1/2" 10	50	
	1030/17	3/4" 10	25	
	1030/18	1/4" 12	50	
	1030/19	3/8" 12	50	
	1030/20	1/2" 12	50	
	1030/21	3/4" 12	25	
	1030/22	3/8" 14	50	
	1030/23	1/2" 14	50	
	1030/24	3/4" 14	25	
	1030/25	1/2" 16	50	
	1030/26	3/4" 16	25	
 Diritto intermedio Straight intermediate	1020/1	4	50	
	1020/2	5	50	
	1020/3	6	50	
	1020/4	8	50	
	1020/5	10	50	
	1020/6	12	50	
	1020/7	14	25	
	1020/8	16	25	
	1020/9	19	25	
 Intermedio "L" Intermediate elbow	1035/1	4	50	
	1035/2	5	50	
	1035/3	6	50	
	1035/4	8	50	
	1035/5	10	50	
	1035/6	12	50	
	1035/7	14	25	
	1035/8	16	25	
	1035/9	19	25	
 Intermedio "T" Intermediate tee	1050/1	4	50	
	1050/2	5	50	
	1050/3	6	50	
	1050/4	8	50	
	1050/5	10	50	
	1050/6	12	50	
	1050/7	14	25	
	1050/8	16	25	
	1050/9	19	25	

RACCORDI A COMPRESSIONE COMPRESSION FITTINGS

Caratteristiche tecniche: Campi di impiego: circuiti pneumatici, oleodinamici e idraulici. Tubi di collegamento: tubi metallici (Rame - Ottone - Alluminio, ecc.) e con rinforzo interno (vedere ns. articolo 611) tubi plastici (Rilsan - Nylon - Poliuretano, ecc.). La pressione massima di esercizio e la temperatura sono determinate dalle caratteristiche del tubo impiegato. Pressione massima consigliata: 60 Bar. Trattamento superficiale: Nichelatura. Materiali impiegati: Ottone UNI EN 12164 CW 614N. Ottone UNI EN 12165 CW 617N. Filettatura Gas conica ISO 7 - DIN 2999 - BS 21. Gas cilindrica ISO 228.

Technical features: Fields of application: pneumatic and hydraulic systems. Connecting tubes: for metal pipes (Copper - Brass - Aluminium, etc.) and internally reinforced plastic pipes (Rilsan - Nylon - Polyurethane, etc.) (see our item 611). The working pressure and working temperature depend on which type of tube is used. Max pressure suggested: 60 Bar. Surface treatment: Nickel-plating. Material used: Brass UNI EN 12164 CW 614N. Brass UNI EN 12165 CW 617N. Threads: Tapered gas ISO 7 - DIN 2999 - BS21. Parallel gas ISO 228.

	Art.	Size • Øe	€
	350/0	1/8" 4	
	350/1	1/8" 6	
	350/1A	1/8" 7	
	350/2	1/8" 8	
	350/2A	1/4" 4	
	350/3	1/4" 6	
	350/4	1/4" 8	
	350/5	1/4" 10	
	350/5A	1/4" 12	
	350/6	3/8" 8	
	350/7	3/8" 10	
	350/8	3/8" 12	
	350/9	1/2" 10	
	350/9A	1/2" 12	
Fisso diritto conico Fixed straight tapered	350/10	1/2" 14	
	350/12	1/2" 16	
	350/13	1/2" 18	
	358/1	1/8" 4	
	358/2	1/8" 6	
	358/3	1/8" 8	
	358/4	1/4" 6	
	358/5	1/4" 8	
	358/6	1/4" 10	
	358/7	3/8" 8	
	358/8	3/8" 10	
	358/9	1/2" 10	
Diritto femmina Straight female			
	351/0	4	
	351/1	6	
	351/2	8	
	351/3	10	
	351/4	12	
	351/5	14	
Intermedio diritto Intermediate straight			
	352/0	1/8" 4	
	352/1	1/8" 6	
	352/2	1/8" 8	
	352/2A	1/4" 4	
	352/3	1/4" 6	
	352/4	1/4" 8	
	352/5	1/4" 10	
	352/6	3/8" 8	
	352/7	3/8" 10	
	352/8	3/8" 12	
	352/8A	3/8" 14	
	352/9	1/2" 10	
	352/10	1/2" 12	
	352/11	1/2" 14	
	352/12	1/2" 18	
Fisso "L" conico Fixed tapered elbow			
	357/1	1/8" 4	
	357/2	1/8" 6	
	357/3	1/8" 8	
	357/4	1/4" 6	
	357/5	1/4" 8	
Fisso "L" femmina Fixed female elbow			

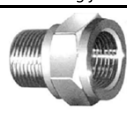
	Art.	Size • Øe	€
	353/0	4	
	353/1	6	
	353/2	8	
	353/3	10	
	353/4	12	
	353/5	14	
	353/6	18	
Intermedio "L" Intermediate elbow			
	354/0	1/8" 4	
	354/1	1/8" 6	
	354/2	1/8" 8	
	354/3	1/4" 6	
	354/4	1/4" 8	
	354/5	1/4" 10	
	354/6	3/8" 8	
	354/7	3/8" 10	
	354/8	3/8" 12	
	354/9	1/2" 12	
	354/10	1/2" 14	
Fisso "T" centrale conico Fixed central tapered tee			
	355/0	4	
	355/1	6	
	355/2	8	
	355/3	10	
	355/4	12	
	355/5	14	
Intermedio "T" Intermediate tee			
	356/1	1/8" 4	
	356/2	1/8" 6	
	356/3	1/4" 6	
	356/4	1/8" 8	
	356/5	1/4" 8	
Testina orientabile "L" Elbow revolving head			
	360/0	4	
	360/0A	5	
	360/1	6	
	360/2	8	
	360/3	10	
	360/4	12	
	360/5	14	
	360/6	15	
	360/7	16	
	360/8	18	
Ogiva di bloccaggio Blocking bush			
	611/0B	4 x 2	
	611/0	4 x 2,5	
	611/0A	6 x 4	
	611	8 x 6	
	611/1	10 x 8	
	611/2	12 x 10	
	611/3	15 x 12	
	611/3A	16 x 14	
	611/4	18 x 15	
	611/5	22 x 18	
Bussola di rinforzo Reinforcing bush			

Caratteristiche tecniche: **ACCIAIO INOX** o acciaio inossidabile è il nome dato agli acciai ad alto tenore di cromo, per la loro proprietà di non arrugginire se esposti all'aria e all'acqua. **ACCIAIO INOX AISI 316**, che è il materiale offerto qui di seguito, si differenzia dal 304 per la presenza del Molibdeno (Mo) in ragione del 2-3%. Questo elemento conferisce ottime caratteristiche di resistenza alla corrosione e migliori caratteristiche meccaniche ad elevate temperature.

Technical features: **STAINLESS STEEL** is the name given to high-chromium steels, for their property of not rusting when exposed to air and water. **STAINLESS STEEL AISI 316**, which is the material of the items offered below, differs from 304 because of the presence of molybdenum (Mo) in a percentage of 2-3%. This element gives excellent resistance to corrosion and improves the mechanical properties at high temperatures.

	Art.	Misura / Size		€
	650/00	1/8"		
	650/01	1/4"		
	650/02	3/8"		
	650/1	1/2"		
	650/2	3/4"		
	650/3	1"		
	650/4	1"1/4		
	650/5	1"1/2		
	650/6	2"		
	650/7	2"1/2		
Tappo conico <i>Tapered plug</i>	650/8	3"		
	651/00	1/8"		
	651/01	1/4"		
	651/02	3/8"		
	651/1	1/2"		
	651/2	3/4"		
	651/3	1"		
	651/4	1"1/4		
	651/5	1"1/2		
	651/6	2"		
Nipplo conico <i>Tapered nipple</i>	651/7	2"1/2		
	651/8	3"		
	651/00R	1/4"	1/8"	
	651/01R	3/8"	1/8"	
	651/1R	3/8"	1/4"	
	651/1AR	1/2"	1/8"	
	651/2R	1/2"	1/4"	
	651/3R	1/2"	3/8"	
	651/3AR	3/4"	1/4"	
	651/4R	3/4"	3/8"	
	651/5R	3/4"	1/2"	
	651/6R	1"	1/2"	
	651/7R	1"	3/4"	
	651/9R	1"1/4	3/4"	
	651/10R	1"1/4	1"	
	651/12R	1"1/2	1"	
	651/13R	1"1/2	1"1/4	
	651/14R	2"	1"	
	651/15R	2"	1"1/4	
	651/16R	2"	1"1/2	
	M x F			
	652/00	1/4"	1/8"	
	652/02	3/8"	1/8"	
	652/01	3/8"	1/4"	
	652/0	1/2"	1/8"	
	652/1	1/2"	1/4"	
	652/2	1/2"	3/8"	
	652/2A	3/4"	1/4"	
	652/3	3/4"	3/8"	
	652/4	3/4"	1/2"	
	652/5	1"	1/2"	

	Art.	Misura / Size		€
M F  Riduzione conica Tapered reduction		M x F		
	652/6	1"	3/4"	
	652/6B	1"1/4	1/2"	
	652/6A	1"1/4	3/4"	
	652/7	1"1/4	1"	
	652/8	1"1/2	3/4"	
	652/9	1"1/2	1"	
	652/10	1"1/2	1"1/4	
	652/11	2"	1"	
	652/12	2"	1"1/4	
	652/13	2"	1"1/2	
	652/14	2"1/2	1"1/2	
	652/15	2"1/2	2"	
	652/15A	3"	2"	
	652/16	3"	2"1/2	
 Tappo femmina Female plug	653/00	1/8"		
	653/01	1/4"		
	653/02	3/8"		
	653/1	1/2"		
	653/2	3/4"		
	653/3	1"		
	653/4	1"1/4		
	653/5	1"1/2		
	653/6	2"		
	653/7	2"1/2		
	653/8	3"		
 Raccordo 3 pezzi F.F. F.F. 3-pieces fitting	654/00	1/8"		
	654/01	1/4"		
	654/02	3/8"		
	654/1	1/2"		
	654/2	3/4"		
	654/3	1"		
	654/4	1"1/4		
	654/5	1"1/2		
	654/6	2"		
	654/7	2"1/2		
	654/8	3"		
 Manicotto cilindrico Parallel sleeve	655/00	1/8"		
	655/01	1/4"		
	655/02	3/8"		
	655/1	1/2"		
	655/2	3/4"		
	655/3	1"		
	655/4	1"1/4		
	655/5	1"1/2		
	655/6	2"		
	655/7	2"1/2		
	655/8	3"		
	655/9	4"		

	Art.	Misura / Size		€
 Manicotto cilindrico ridotto <i>Parallel reduced sleeve</i>	655/1R	1/4"	1/8"	
	655/2R	3/8"	1/4"	
	655/3R	1/2"	1/4"	
	655/4R	1/2"	3/8"	
	655/5R	3/4"	3/8"	
	655/6R	3/4"	1/2"	
	655/7R	1"	1/2"	
	655/8R	1"	3/4"	
	655/10R	1"1/4	1"	
 Raccordo a saldare <i>Welding joint</i>	656/01	1/4"		
	656/02	3/8"		
	656/1	1/2"		
	656/2	3/4"		
	656/3	1"		
	656/4	1"1/4		
	656/5	1"1/2		
	656/6	2"		
	656/7	2"1/2		
	656/8	3"		
	656/9	4"		
	 Riduzione conica <i>Tapered reduction</i>	663/16	3/4"	1"
 Raccordo a "L" F.F. <i>F.F. elbow fitting</i>	657/00	1/8"		
	657/01	1/4"		
	657/02	3/8"		
	657/1	1/2"		
	657/2	3/4"		
	657/3	1"		
	657/4	1"1/4		
	657/5	1"1/2		
	657/6	2"		
	657/7	2"1/2		
	657/8	3"		
 Raccordo a 45° F.F. <i>F.F. 45° fitting</i>	664/2	1/4"		
	664/3	3/8"		
	664/4	1/2"		
	664/5	3/4"		
	664/6	1"		
 Raccordo a "L" M.F. <i>M.F. elbow fitting</i>	658/00	1/8"		
	658/01	1/4"		
	658/02	3/8"		
	658/1	1/2"		
	658/2	3/4"		
	658/3	1"		
	658/4	1"1/4		
	658/5	1"1/2		
	658/6	2"		
	658/7	2"1/2		
	658/8	3"		

	Art.	Size • Ø	€
 Raccordo a "T" F.F.F. <i>F.F.F. Tee fitting</i>	659/00	1/8"	
	659/01	1/4"	
	659/02	3/8"	
	659/1	1/2"	
	659/2	3/4"	
	659/3	1"	
	659/4	1"1/4	
	659/5	1"1/2	
	659/6	2"	
	659/7	2"1/2	
	659/8	3"	
	659/9	4"	
 Raccordo a "X" F.F.F.F. <i>F.F.F.F. X fitting</i>	660/00	1/8"	
	660/01	1/4"	
	660/0	3/8"	
	660/1	1/2"	
	660/2	3/4"	
	660/3	1"	
	660/4	1"1/4	
	660/5	1"1/2	
	660/6	2"	
 Raccordo 3 pezzi M.F. <i>M.F. 3-pieces fitting</i>	661/0	1/8"	
	661/1	1/4"	
	661/2	3/8"	
	661/3	1/2"	
	661/4	3/4"	
	661/5	1"	
	661/6	1"1/4	
	661/7	1"1/2	
	661/8	2"	
	661/9	2"1/2	
	661/10	3"	
	 Attacco portagomma conico <i>Tapered hose tail fitting</i>	662/01	1/4" 9
662/1A		3/8" 11	
662/2A		1/2" 13,5	
662/3A		3/4" 20	
662/4A		1" 25	
662/6		1"1/4 33	
662/7		1"1/2 40	
662/8		2" 52	
662/9		2"1/2 65	
 Tuttavite <i>All screw</i>	665/1	1/4"	
	665/2	3/8"	
	665/3	1/2"	
	665/4	3/4"	
	665/5	1"	
	665/6	1"1/4	
	665/7	1"1/2	
	665/8	2"	

	Art.	Misura / Size	€
 Controdado Ring nut	666/1	1/8"	
	666/2	1/4"	
	666/3	3/8"	
	666/4	1/2"	
	666/5	3/4"	
	666/6	1"	
	666/7	1"1/4"	
	666/8	1"1/2"	
	666/9	2"	
 Barilotto Small cask	667/1	1/4"	
	667/2	3/8"	
	667/3	1/2"	
	667/4	3/4"	
	667/5	1"	
	667/6	1"1/4"	
	667/7	1"1/2"	
	667/8	2"	

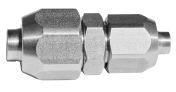
	Art.	Misura / Size	€
 Valvola F.F. 2 pezzi F.F. 2-pieces valve	690/1	1/4"	
	690/2	3/8"	
	690/3	1/2"	
	690/4	3/4"	
	690/5	1"	
	690/6	1"1/4"	
	690/7	1"1/2"	
	690/8	2"	
	690/9	2"1/2"	
	690/10	3"	
 Mini M.F. Mini M.F.	689/1	1/4"	
	689/2	3/8"	
	689/3	1/2"	

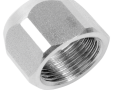
RACCORDI A CALZAMENTO
PUSH-ON FITTINGS

INOX AISI 316

Caratteristiche tecniche: Corpo in ACCIAIO INOX 316, guarnizione in Nbr. Sono particolarmente adatti negli assemblaggi di tubi "plastici", in particolar modo dove possono esserci vibrazioni o condizioni climatiche estreme. Campi di impiego: aria compressa, alimentare, chimico, medicale. Tubi di collegamento: tubi plastici (Nylon - Polietilene - Poliuretano - Teflon). La pressione massima di esercizio e la temperatura sono determinate dalle caratteristiche del tubo impiegato. Pressione massima consigliata: 25 Bar. Temperatura di utilizzo: -40°C +180°C, -20°C +120°C (raccordi girevoli). Filettatura: Gas conica ISO 7 - DIN 2999. Gas cilindrica ISO 228. Metrica - ISO R/262.

Technical features: STAINLESS STEEL AISI 316 body, Nbr seals. They are mainly used in "plastic" hoses assemblies especially in case of vibrations or extreme climatic conditions. Fields of application: compressed air, food, chemical, medical industry. Connecting tubes: plastic hoses (Nylon - Polyethylene - Polyurethane - Teflon). The working pressure and working temperature depend on which type of tube is used. Max pressure suggested: 25 Bar. Working temperature: -40°C + 180°C, -20°C +120°C (swivel fittings). Threads: Tapered gas ISO 7 - DIN 2999. Parallel gas ISO 228. Metric ISO R/262.

	Art.	Size • Øe	€
 Fisso diritto conico Fixed straight tapered	640/1	1/8" 6	
	640/2	1/8" 8	
	640/3	1/4" 6	
	640/4	1/4" 8	
	640/5	1/4" 10	
	640/6	3/8" 10	
 Intermedio diritto Intermediate straight	641/1	6	
	641/2	8	
	641/3	10	
	641/4	12	
 Fisso "L" conico Fixed elbow tapered	642/1	1/8" 6	
	642/2	1/8" 8	
	642/3	1/4" 6	
	642/4	1/4" 8	
	642/5	1/4" 10	
 Intermedio "T" Intermediate tee	643/1	6	
	643/2	8	
	643/3	10	
	643/4	12	

	Art.	Size • Øe	€
 Intermedio "L" Intermediate elbow	644/1	6	
	644/2	8	
	644/3	10	
	644/4	12	
 Fisso "T" centrale conico Fixed central tapered tee	645/1	1/8" 6	
	645/2	1/8" 8	
	645/3	1/4" 6	
	645/4	1/4" 8	
	645/5	1/4" 10	
 Fisso "T" laterale conico Fixed lateral tapered tee	646/1	1/8" 6	
	646/2	1/8" 8	
	646/3	1/4" 6	
	646/4	1/4" 8	
	646/5	1/4" 10	
 Dado bloccaggio Blocking nut	647/1	6	
	647/2	8	
	647/3	10	

Caratteristiche tecniche: Corpo e anello estrattore in ACCIAIO INOX 316, guarnizione in Viton, pinza in acciaio inox Aisi 303. **Campi di impiego:** alimentare, chimico, pneumatico, medicale, nautico. **Tubi di collegamento:** Polietilene, PTFE. La pressione massima di esercizio e la temperatura sono determinate dalle caratteristiche del tubo impiegato. **Temperatura di utilizzo:** -20°C +150°C. **Filettatura:** Gas conica ISO 7, Gas cilindrica ISO 228, Metrica ISO 262.

Technical features: STAINLESS STEEL AISI 316 body and collet, Viton seal, stainless steel AISI 303 lock claw. **Fields of application:** food industry, chemical, medical and nautical industry, pneumatics. **Connecting tubes:** Polyethylene, PTFE. The max working pressure and working temperature depend on which type of tube is used. **Working temperature:** -20°C + 150°C. **Threads:** Tapered gas ISO 7, Parallel gas ISO 228, Metric ISO 262.

Prezzi su richiesta • Prices on request

	Art.	Misura / Size		€
	692/1	1/8"	Øe 4	
	692/3	1/8"	Øe 6	
	692/4	1/8"	Øe 8	
	692/6	1/4"	Øe 6	
	692/7	1/4"	Øe 8	
	692/8	1/4"	Øe 10	
	692/8A	3/8"	Øe 8	
	692/10	3/8"	Øe 10	
	692/13	1/2"	Øe 12	
Fisso conico Fixed tapered				
	691/1	M5	Øe 4	
	691/2	M5	Øe 6	
	691/5	1/8"	Øe 4	
	691/6	1/8"	Øe 6	
	691/7	1/8"	Øe 8	
	691/8	1/4"	Øe 6	
	691/9	1/4"	Øe 8	
	691/10	1/4"	Øe 10	
	691/11	1/4"	Øe 12	
	691/12	3/8"	Øe 8	
	691/13	3/8"	Øe 10	
	691/14	3/8"	Øe 12	
Fisso cilindrico con OR Fixed parallel with OR				
	694/1	1/8"	Øe 4	
	694/3	1/8"	Øe 6	
	694/4	1/8"	Øe 8	
	694/6	1/4"	Øe 6	
	694/7	1/4"	Øe 8	
	694/8	1/4"	Øe 10	
	694/9	3/8"	Øe 8	
	694/10	3/8"	Øe 10	
	694/11	3/8"	Øe 12	
Fisso "L" conico Fixed tapered elbow				
	694/1G	1/8"	Øe 4	
	694/2G	1/8"	Øe 6	
	694/3G	1/8"	Øe 8	
	694/4G	1/4"	Øe 6	
	694/5G	1/4"	Øe 8	
	694/6G	1/4"	Øe 10	
	694/7G	3/8"	Øe 8	
	694/8G	3/8"	Øe 10	
	694/9G	3/8"	Øe 12	
Girevole "L" cilindrico con OR Swivel parallel elbow with OR				

	Art.	Misura / Size		€
	693/3	Øe 6		
	693/4	Øe 8		
	693/5	Øe 10		
Dritto intermedio Straight Intermediate				
	698/1	Øe 4		
	698/3	Øe 6		
	698/4	Øe 8		
	698/5	Øe 10		
	698/6	Øe 12		
Intermedio "L" Intermediate elbow				
	699/1	1/8"	Øe 4	
	699/3	1/8"	Øe 6	
	699/2	1/8"	Øe 8	
	699/6	1/4"	Øe 6	
	699/7	1/4"	Øe 8	
	699/4	1/4"	Øe 10	
	699/5	3/8"	Øe 8	
	699/8	3/8"	Øe 10	
	699/9	3/8"	Øe 12	
Girevole "T" centrale conico Swivel central tapered tee				
	699/1G	1/8"	Øe 4	
	699/2G	1/8"	Øe 6	
	699/3G	1/8"	Øe 8	
	699/4G	1/4"	Øe 6	
	699/5G	1/4"	Øe 8	
	699/6G	1/4"	Øe 10	
	699/7G	3/8"	Øe 8	
	699/8G	3/8"	Øe 10	
	699/9G	3/8"	Øe 12	
Girevole "T" centrale cilindrico con OR Swivel central parallel tee with OR				
	697/1A	Øe 4		
	697/3	Øe 6		
	697/4	Øe 8		
	697/5	Øe 10		
	697/6	Øe 12		
Intermedio "T" Intermediate Tee				
	700/1	1/8"	Øe 4	
	700/2	1/8"	Øe 6	
	700/3	1/8"	Øe 8	
	700/4	1/4"	Øe 4	
	700/5	1/4"	Øe 6	
	700/6	1/4"	Øe 8	
	700/7	1/4"	Øe 10	
	700/8	3/8"	Øe 10	
	700/9	3/8"	Øe 12	
Adattatore cilindrico con OR Parallel adapter with OR				

SILENZIATORI SILENCERS

	Art.	Misura / Size	€
 Bronzo sferico sinterizzato 36µm • Spherical sintered bronze 36µm	129/5	1/8"	
	129/6	1/4"	
	129/7	3/8"	
	129/8	1/2"	
	129/9	3/4"	
	129/10	1"	
 Bronzo sferico sinterizzato 36µm • Spherical sintered bronze 36µm	129/B4	M5	
	129/B5	1/8"	
	129/B6	1/4"	
	129/B7	3/8"	
	129/B8	1/2"	
	129/B9	3/4"	
	129/B10	1"	
 Bronzo sferico sinterizzato 36µm • Spherical sintered bronze 36µm	129/G1	1/8"	
	129/G2	1/4"	
	129/G3	3/8"	
	129/G4	1/2"	
	129/G5	3/4"	
	129/G6	1"	
 Granulato in resina acetale <i>Granulate of acetalic resin</i>	129/E5	1/8"	
	129/E6	1/4"	
	129/E7	3/8"	
	129/E8	1/2"	
	129/E9	3/4"	
	129/E10	1"	

	Art.	Misura / Size	€
 Feltro pressato e rete di alluminio • Pressed felt and aluminium net	129/EF5	1/8"	
	129/EF6	1/4"	
	129/EF7	3/8"	
	129/EF8	1/2"	
	129/EF9	3/4"	
	129/EF10	1"	
 Rete acciaio inox AISI 304 <i>Net of stainless steel AISI 304</i>	129/1	1/8"	
	129/2	1/4"	
	129/3	3/8"	
	129/4	1/2"	
	129/4A	3/4"	
 Bronzo sferico sinterizzato 100µm • Spherical sintered bronze 100µm	129/A0	M5	
	129/A1	1/8"	
	129/A2	1/4"	
	129/A3	3/8"	
	129/A4	1/2"	
	129/A5	3/4"	
 Bronzo sferico sinterizzato 36µm • Spherical sintered bronze 36µm	129/C1	1/8"	
	129/C2	1/4"	
	129/C3	3/8"	
	129/C4	1/2"	
	129/C5	3/4"	
	129/C6	1"	
 Bronzo sferico sinterizzato 80µm • Spherical sintered bronze 80µm	129/D1	1/8"	
	129/D2	1/4"	
	129/D3	3/8"	
	129/D4	1/2"	
	129/D4A	3/4"	

STRUMENTI DI CONTROLLO E REGOLAZIONE CONTROL AND REGULATION DEVICES

Accessori per MANOMETRI • Accessories for MANOMETERS

	Art.	Misura / Size	€
 Porta manometro <i>Manometer-holder</i>	132/7	1/4"	
 Staffa • Bracket	S.40	Ø 40	
	S.50	Ø 50	
	S.63	Ø 63	
	S.100	Ø 100	
	  solo per Ø100 • only for Ø100 adatta per manometri cassa Inox con glicerina <i>suitable for manometers with SS case and glycerine filling</i>		

	Art.	Misura / Size	€
 Flangia <i>Flange</i>	132/8	1/4" Ø 40	
 Flangia • Flange	F.40 ABS	Ø 40	
	F.50 ABS	Ø 50	
	F.63 ABS	Ø 63	
	F.63 INOX	Ø 63	
	F.100 INOX	Ø 100	
	adatta per manometri cassa ABS e cassa Inox con glicerina <i>suitable for manometers with ABS case and with SS case and glycerine filling</i>		

STRUMENTI DI CONTROLLO E REGOLAZIONE CONTROL AND REGULATION DEVICES

Manometri in ABS - Classe di precisione 2,5. Grafica a due colori: doppia scala Bar (in nero) e Psi (in rosso)
ABS Manometers - Precision class 2,5. Two-colour graphics, double scale: Bar (black) and Psi (red)

Attacco RADIALE • LOWER connection



Attacco POSTERIORE • BACK connection



	Art.	Scala	€
Ø 40 1/8" gas conico Scala bar-psi <i>G 1/8" tapered</i> <i>Scale bar-psi</i>	130/4-1	-1 vuoto • vacuum	
	130/41	0 - 1	
	130/41,6	0 - 1,6	
	130/42,5	0 - 2,5	
	130/44	0 - 4	
	130/46	0 - 6	
	130/410	0 - 10	
	130/412	0 - 12	
	130/416	0 - 16	
	130/420	0 - 20	
Ø 50 1/4" gas conico Scala bar-psi <i>G 1/4" tapered</i> <i>Scale bar-psi</i>	130/51	0 - 1	
	130/51,6	0 - 1,6	
	130/52,5	0 - 2,5	
	130/54	0 - 4	
	130/56	0 - 6	
	130/510	0 - 10	
	130/512	0 - 12	
	130/516	0 - 16	
	130/520	0 - 20	
	130/525	0 - 25	
Ø 63 1/4" gas conico Scala bar-psi <i>G 1/4" tapered</i> <i>Scale bar-psi</i>	130/01	0 - 1	
	130/101.6	0 - 1,6	
	130/02,5	0 - 2,5	
	130/04	0 - 4	
	130/0	0 - 6	
	130/1010	0 - 10	
	130/1	0 - 12	
	130/2	0 - 16	
	130/3	0 - 20	
	130/025	0 - 25	
	130/040	0 - 40	
	130/060	0 - 60	

	Art.	Scala	€
Ø 40 1/8" gas conico Scala bar-psi <i>G 1/8" tapered</i> <i>Scale bar-psi</i>	132/0-1	-1 vuoto • vacuum	
	132/01	0 - 1	
	132/01,6	0 - 1,6	
	132/025	0 - 2,5	
	132/04	0 - 4	
	132/06	0 - 6	
	132/010	0 - 10	
	132/1	0 - 12	
	132/016	0 - 16	
	132/020	0 - 20	
Ø 50 1/8" gas conico Scala bar-psi <i>G 1/8" tapered</i> <i>Scale bar-psi</i>	132/24	0 - 4	
	132/26	0 - 6	
	132/210	0 - 10	
	132/2	0 - 12	
	132/2016	0 - 16	
Ø 50 1/4" gas conico Scala bar-psi <i>G 1/4" tapered</i> <i>Scale bar-psi</i>	132/31	0 - 1	
	132/31,6	0 - 1,6	
	132/32,5	0 - 2,5	
	132/34	0 - 4	
	132/306	0 - 6	
	132/310	0 - 10	
	132/3	0 - 12	
	132/316	0 - 16	
	132/320	0 - 20	
	132/325	0 - 25	
Ø 63 1/4" gas conico Scala bar-psi <i>G 1/4" tapered</i> <i>Scale bar-psi</i>	132/41	0 - 1	
	132/41.6	0 - 1,6	
	132/402.5	0 - 2,5	
	132/44	0 - 4	
	132/406	0 - 6	
	132/410	0 - 10	
	132/4	0 - 12	
	132/4016	0 - 16	
	132/5	0 - 20	
	132/425	0 - 25	
	132/340	0 - 40	

STRUMENTI DI CONTROLLO E REGOLAZIONE CONTROL AND REGULATION DEVICES

Manometri INOX 304 con GLICERINA - Classe di precisione 2,5 per Ø63; 1,6 per Ø100

Grafica a due colori: doppia scala Bar (in nero) e Psi (in rosso)

Stainless steel AISI 304 Manometers with GLYCERYNE - Precision class 2,5 for Ø63; 1,6 for Ø100

Two-colour graphics, double scale: Bar (black) and Psi (red)

Attacco RADIALE • LOWER connection



Attacco POSTERIORE • BACK connection



	Art.	Scala	€
Ø 63 1/4" gas conico Scala bar-psi G 1/4" tapered Scale bar-psi	695/-1+3	-1+3 bar/psi	
	695/1-1	-1 vuoto • vacuum	
	695/11	0 - 1	
	695/101.6	0 - 1,6	
	695/12.5	0 - 2,5	
	695/104	0 - 4	
	695/106	0 - 6	
	695/1010	0 - 10	
	695/112	0 - 12	
	695/116	0 - 16	
	695/125	0 - 25	
	695/140	0 - 40	
	695/160	0 - 60	
	695/100	0 - 100	
	695/10160	0 - 160	
	695/1250	0 - 250	
Ø 100 1/2" gas conico Scala bar-psi G 1/2" tapered Scale bar-psi	695/2-1	-1 vuoto • vacuum	
	695/21	0 - 1	
	695/201.6	0 - 1,6	
	695/22.5	0 - 2,5	
	695/24	0 - 4	
	695/206	0 - 6	
	695/2010	0 - 10	
	695/2016	0 - 16	
	695/2025	0 - 25	
	695/2040	0 - 40	
	695/2060	0 - 60	
	695/20100	0 - 100	
	695/2160	0 - 160	
	695/2250	0 - 250	
	695/20400	0 - 400	
	695/20600	0 - 600	

	Art.	Scala	€
Ø 63 1/4" gas conico Scala bar-psi G 1/4" tapered Scale bar-psi	696/-1+3	-1+3 bar/psi	
	696/-76	-1 vuoto • vacuum	
	696/101	0 - 1	
	696/101.6	0 - 1,6	
	696/102,5	0 - 2,5	
	696/104	0 - 4	
	696/106	0 - 6	
	696/1010	0 - 10	
	696/1012	0 - 12	
	696/116	0 - 16	
	696/125	0 - 25	
	696/1040	0 - 40	
	696/160	0 - 60	
	696/1100	0 - 100	
	696/1160	0 - 160	
	696/1250	0 - 250	
Ø 100 1/2" gas conico Scala bar-psi G 1/2" tapered Scale bar-psi	696/2-1	-1 vuoto • vacuum	
	696/201	0 - 1	
	696/201.6	0 - 1,6	
	696/202.5	0 - 2,5	
	696/204	0 - 4	
	696/206	0 - 6	
	696/2010	0 - 10	
	696/2016	0 - 16	
	696/2025	0 - 25	
	696/2040	0 - 40	
	696/2060	0 - 60	
	696/20100	0 - 100	
	696/20160	0 - 160	
	696/20250	0 - 250	
	696/20400	0 - 400	
	696/20600	0 - 600	

VALVOLE A SFERA BALL VALVES

MICRO	Art.	Misura / Size	€
 Micro F.F. <i>Micro F.F.</i>	124/A2	1/8"	
	124/A1	1/4"	
	124/A3	3/8"	
	124/A4	1/2"	
	A richiesta con OR in Viton On request with Viton OR		
 Micro M.F. <i>Micro M.F.</i>	124/A20	1/8"	
	124/A10	1/4"	
	124/A30	3/8"	
	124/A40	1/2"	
	A richiesta con OR in Viton On request with Viton OR		
 Tubo -Tubo <i>Tube - Tube</i>	124/L1	4 x 4	
	124/L2	6 x 6	
	124/L3	8 x 8	

MICRO	Art.	Misura / Size	€
 Maschio conico / Maschio cilindrico <i>Tapered male / Parallel male</i>	124/G1	1/8"	
	124/G2	1/4"	
	124/G3	3/8"	
	124/G4	1/2"	
 Maschio conico con attacco a baionetta <i>Tapered male with bayonet joint</i>	124/D1	1/8"	
	124/D2	1/4"	
 Maschio conico <i>Tapered male</i>	124/H1	1/8" Ø4	
	124/H2	1/8" Ø6	
	124/H3	1/8" Ø8	
	124/H4	1/4" Ø4	
	124/H5	1/4" Ø6	
	124/H6	1/4" Ø8	
	124/H7	3/8" Ø6	
	124/H8	3/8" Ø8	

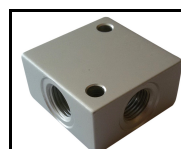
MINI	Art.	Misura / Size	€
 Mini F.F. <i>Mini F.F.</i>	124/2E	1/4"	
	124/3E	3/8"	
	124/4E	1/2"	
	124/4AE	3/4"	

MINI	Art.	Misura / Size	€
 Mini M.F. <i>Mini M.F.</i>	124/6E	1/4"	
	124/7E	3/8"	
	124/8E	1/2"	
	124/8AE	3/4"	

	Art.	Misura / Size	€
 A leva F.F. <i>Lever handle F.F.</i>	124/F1	1/4"	
	124/F2	3/8"	
	124/F3	1/2"	
	124/F4	3/4"	
	124/F5	1"	
	124/F6	1"1/4	
	124/F7	1"1/2	
	124/F8	2"	
	124/F8A	2"1/2	
	124/F8B	3"	
 A leva M.F. <i>Lever handle M.F.</i>	124/F9	1/4"	
	124/F10	3/8"	
	124/F11	1/2"	
	124/F12	3/4"	
	124/F13	1"	
	124/F14	1"1/4	
	124/F15	1"1/2	
	124/F16	2"	
 A farfalla F.F. <i>Butterfly handle F.F.</i>	124/B1	1/4"	
	124/B2	3/8"	
	124/B3	1/2"	
	124/B4	3/4"	
	124/B5	1"	

	Art.	Misura / Size	€
 A farfalla M.F. <i>Butterfly handle M.F.</i>	124/B6	1/4"	
	124/B7	3/8"	
	124/B8	1/2"	
	124/B9	3/4"	
	124/B10	1"	
 A leva T F.F.F. <i>Lever handle Tee F.F.F.</i>	124/C1	1/4"	
	124/C2	3/8"	
	124/C3	1/2"	
	124/C4	3/4"	
	124/C5	1"	
	124/C6	1"1/4	
	124/C7	1"1/2	
	124/C8	2"	
 A leva L F.F.F. <i>Lever handle elbow F.F.F.</i>	124/C9	1/4"	
	124/C10	3/8"	
	124/C11	1/2"	
	124/C12	3/4"	
	124/C13	1"	
	124/C14	1"1/4	
	124/C15	1"1/2	
	124/C16	2"	

Componenti per impianti Pneumatici: DISTRIBUTORI / RIPARTITORI ALLUMINIO
Pneumatic installation components: ALUMINIUM DISTRIBUTORS



A croce
Cross

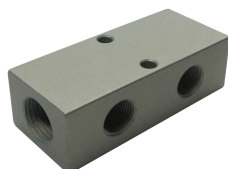
Art.	Misura / Size	€
211/1	1/8"	
211/2	1/4"	
211/3	3/8"	
211/4	1/2"	

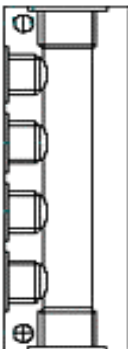
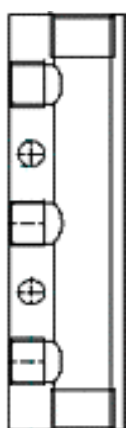


Art.	Misura / Size	€
089.800.217	(I) 1 da 1/2" (O) 3 da 1/2"	
089.800.220	(I) 1 da 3/4" (O) 3 da 1/2"	

vedi GAMMA COMPLETA nei prodotti SicoAir
See COMPLETE RANGE on SicoAir products

Lineari e Contrapposti • Linear and Opposing

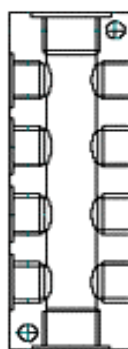
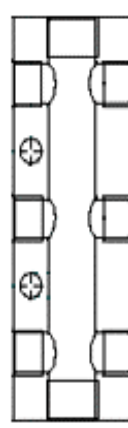


	Art.	Misura / Size	€
	212/1	E.2-1/4" U.2-1/8"	
	212/2	E.2-1/4" U.3-1/8"	
	212/3	E.2-1/4" U.4-1/8"	
	212/13	E.2-1/4" U.5-1/8"	
	212/133	E.2-1/4" U.6-1/8"	
	212/1A	E.2-3/8" U.2-1/4"	
	212/2A	E.2-3/8" U.3-1/4"	
	212/3A	E.2-3/8" U.4-1/4"	
	212/13A	E.2-3/8" U.5-1/4"	
	212/13AA	E.2-3/8" U.6-1/4"	
	212/1B	E.2-1/2" U.2-3/8"	
	212/2B	E.2-1/2" U.3-3/8"	
	212/3B	E.2-1/2" U.4-3/8"	
	212/13B	E.2-1/2" U.5-3/8"	
	212/13BB	E.2-1/2" U.6-3/8"	
	212/1C	E.2-1/2" U.2-1/2"	
	212/2C	E.2-1/2" U.3-1/2"	
	212/3C	E.2-1/2" U.4-1/2"	
	212/13C	E.2-1/2" U.5-1/2"	
	212/13CC	E.2-1/2" U.6-1/2"	
	212/1.SL	E.2-1/4" U.2-1/8"	
	212/2.SL	E.2-1/4" U.3-1/8"	
	212/3.SL	E.2-1/4" U.4-1/8"	
	212/13.SL	E.2-1/4" U.5-1/8"	
	212/1A.SL	E.2-3/8" U.2-1/4"	
	212/2A.SL	E.2-3/8" U.3-1/4"	
	212/3A.SL	E.2-3/8" U.4-1/4"	
	212/13A.SL	E.2-3/8" U.5-1/4"	
	212/1B.SL	E.2-1/2" U.2-3/8"	
	212/2B.SL	E.2-1/2" U.3-3/8"	
	212/3B.SL	E.2-1/2" U.4-3/8"	
	212/13B.SL	E.2-1/2" U.5-3/8"	

Collettori lineari
Linear distributors

E= Entrata • Inlet
U= Uscita • Outlet

Collettori lineari serie lunga.
• Linear distributors long series

	Art.	Misura / Size	€
	212/4	E.2-1/4" U.2-1/8"	
	212/5	E.2-1/4" U.3-1/8"	
	212/6	E.2-1/4" U.4-1/8"	
	212/16	E.2-1/4" U.5-1/8"	
	212/4A	E.2-3/8" U.2-1/4"	
	212/5A	E.2-3/8" U.3-1/4"	
	212/6A	E.2-3/8" U.4-1/4"	
	212/16A	E.2-3/8" U.5-1/4"	
	212/4B	E.2-1/2" U.2-3/8"	
	212/5B	E.2-1/2" U.3-3/8"	
	212/6B	E.2-1/2" U.4-3/8"	
	212/16B	E.2-1/2" U.5-3/8"	
	212/4C	E.2-1/2" U.2-1/2"	
	212/5C	E.2-1/2" U.3-1/2"	
	212/6C	E.2-1/2" U.4-1/2"	
	212/16C	E.2-1/2" U.5-1/2"	
	212/4.SL	E.2-1/4" U.2-1/8"	
	212/5.SL	E.2-1/4" U.3-1/8"	
	212/6.SL	E.2-1/4" U.4-1/8"	
	212/16.SL	E.2-1/4" U.5-1/8"	
	212/4A.SL	E.2-3/8" U.2-1/4"	
	212/5A.SL	E.2-3/8" U.3-1/4"	
	212/6A.SL	E.2-3/8" U.4-1/4"	
	212/16A.SL	E.2-3/8" U.5-1/4"	
	212/4B.SL	E.2-1/2" U.2-1/4"	
	212/5B.SL	E.2-1/2" U.3-1/4"	
	212/6B.SL	E.2-1/2" U.4-1/4"	
	212/16B.SL	E.2-1/2" U.5-1/4"	

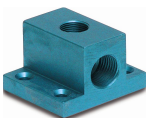
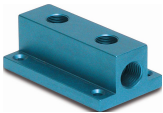
Collettori contrapposti
Opposing distributors

E= Entrata • Inlet
U= Uscita • Outlet

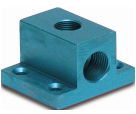
Collettori contrapposti serie lunga. • Opposing distributors long series

Componenti per impianti Pneumatici: DISTRIBUTORI / RIPARTITORI
Pneumatic installation components: DISTRIBUTORS

NYLON

	Art.	Description	€
	212/7N	Frontale 1 da 3/8" - Ent. e Usc. da 1/2" 1 Frontal 3/8" - Inlet-outlet 1/2"	
	212/8N	Frontale 2 da 3/8" - Ent. e Usc. da 1/2" 2 Frontal 3/8" - Inlet-outlet 1/2"	
	212/9N	Frontale 3 da 3/8" - Ent. e Usc. da 1/2" 3 Frontal 3/8" - Inlet-outlet 1/2"	
	212/10N	per gruppi FR+L for FRL units	
		Frontale 2 da 3/8" - Ent.laterale e Usc. da 1/2" 2 Frontal 3/8" - Lateral inlet-outlet 1/2"	

Alluminio ANODIZZATO • ANODIZED aluminium

	Art.	Description	€
	212/7A	3 fori da 1/2" 3 holes 1/2"	
	212/8A	4 fori da 1/2" 4 holes 1/2"	
	212/9A	5 fori da 1/2" 5 holes 1/2"	
	212/10A	per gruppi FR+L for FRL units	
		Frontali e laterali fori da 1/2" Frontal and lateral holes 1/2"	
	212/11A	Frontale 2 da 1/2" - Ent. e Usc. da 1" 2 Frontal 1/2" - Inlet-outlet 1"	
	212/12A	Frontale 3 da 1/2" - Ent. e Usc. da 1" 3 Frontal 1/2" - Inlet-outlet 1"	

Proposte per impianti pneumatici. Richiedi il Tuo preventivo per:
Proposals for pneumatic installations, ask for quotations for:

Distribuzione azoto
Nitrogen distribution

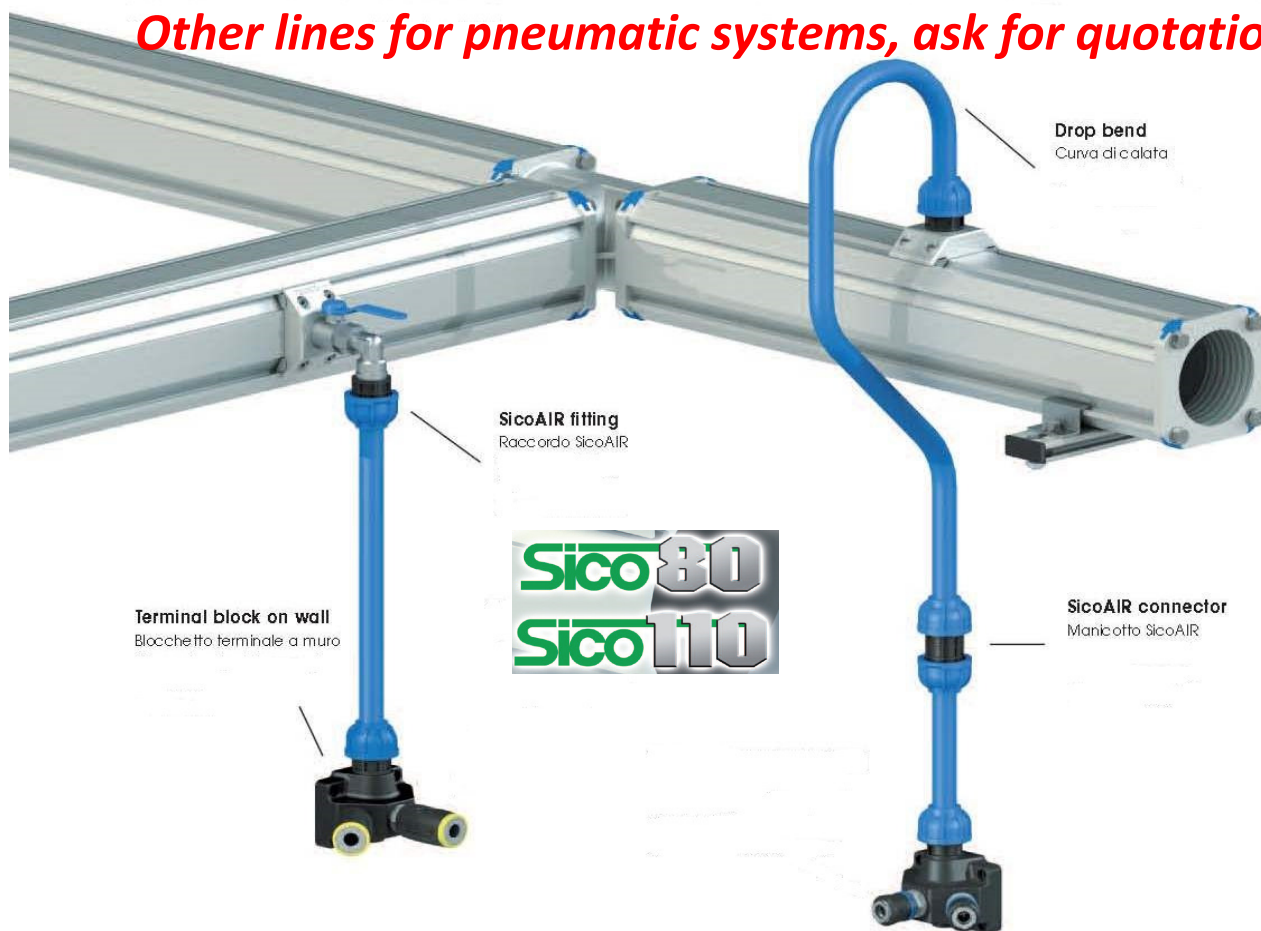
SicoAZOTE



La soluzione ideale per il trasporto dell'azoto, ampiamente utilizzato nelle auto-officine e nelle linee di montaggio. Il sistema è composto da due serie di tubi e raccordi: Ø40 per le linee principali di distribuzione, e Ø25 per le calate e per le linee di distribuzione standard. I tubi calibrati uniti ai raccordi in nylon garantiscono una tenuta sicura e affidabile con pressione nominale PN 12.5.

The ideal solution for transporting nitrogen, widely used in car repair workshops and in assembly lines. The system consists of two sets of pipes and fittings: Ø40 for the main lines of distributions, and Ø25 for the lines of standard distribution. The calibrated tubes combined with nylon fittings ensure a secure and reliable seal with pressure rating PN 12.5.

Ulteriori linee di impianti pneumatici, chiedi il preventivo *Other lines for pneumatic systems, ask for quotation*



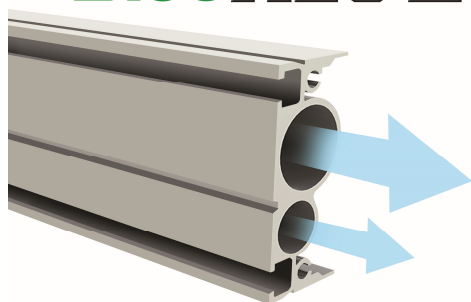
SicoMINI LINE



La soluzione ideale per piccoli impianti di distribuzione per Ø20 e Ø25 mm, dove le portate richieste non sono elevate. La peculiarità della linea SicoMini Line è l'integrazione del sistema di staffaggio con il raccordo stesso, il che consente di risparmiare sui costi rispetto alla linea tradizionale SicoAir. La linea SicoMini Line è compatibile con il resto della linea SicoAir.

The ideal solution for small distribution installations Ø20 and Ø25 mm, where the air flow is not high. The peculiarity of the SicoMini Line is the integration of the clamping system with the fitting, which enables to save costs with respect to the traditional SicoAir Line. The SicoMini line is compatible with the rest of the SicoAir Line.

SicoALU2



Doppia linea di alimentazione aria (PN 12.5). E' concepita per consentire la massima flessibilità rendendo più pratico e funzionale il luogo di lavoro. Profilo in alluminio dotato di due condotti paralleli Ø25 e Ø16 mm; ha la possibilità di trasportare contemporaneamente due fluidi oppure due pressioni diversificate. Sfruttabile sui banchi da lavoro, a bordo macchina, nelle linee di automazione e nelle officine di manutenzione.

Double line of air alimentation (PN 12.5). It is carried out to allow maximum flexibility, making more practical and functional the working place. Aluminium profile with two parallel pipings Ø25 and Ø16 mm; it can transport two different fluids or two diversified pressures. It can be used on working benches, automation lines and maintenance workshops.

TUBI E RACCORDI per ARIA COMPRESSA



Art.	Ø	Portata a 7 bar 7 bar delivery
059.020.017	20 x 17	1.477 L/min
059.025.022	25 x 22	2.727 L/min
059.032.029	32 x 29	5.504 L/min
059.040.037	40 x 37	10.054 L/min
059.050.046	50 x 46	16.538 L/min
059.063.059	63 x 59	30.214 L/min

Consigliamo di utilizzare i nostri collari serie R244 per la compensazione delle dilatazioni termiche dei tubi
We advise you to use our collars series R244 for the compensation of thermal expansion of the tubes

TUBI

Materiale	Alluminio EN AW-6060 T6
Trattamento	Cromatazione interna ed esterna
Verniciatura	Verniciatura elettrostatica RAL 5015
Utilizzo	Distribuzione aria compressa - vuoto
Lunghezza tubi	4 mt (standard)
Qualità tubo	Estrusione calibrata
Temp. di utilizzo	da -20°C a +70°C
Pressione	da -0,8 a +15 bar
Fluidi compatibili	Aria compressa - Vuoto - Acqua - Azoto

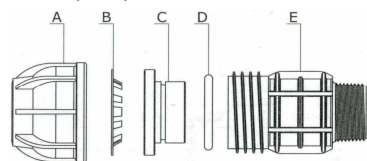
RACCORDI

Corpo	Nylon nero
Ghiera	Nylon blu
Anello di graffaggio	Acciaio inox Aisi 301
Tenuta	O-Ring NBR
Temp. di utilizzo	da -20°C a +70°C
Pressione	da -0,6 a +12,5 bar
Fluidi compatibili	Aria compressa - Vuoto - Acqua - Azoto

DESCRIZIONE COMPONENTI

Raccordo composto da:

- A – Ghiera di serraggio Nylon 6 Blu
- B – Graffette di bloccaggio acciaio inox AISI 301
- C – Distanziale Nylon 6 Nero
- D – Guarnizione di tenuta OR – NBR
- E – Corpo Nylon 6 Nero



Nota Bene: Prima dell'inserimento del tubo verificare la corretta posizione ed orientamento dei componenti.

ASSEMBLAGGIO TUBO – RACCORDO

Verificare che tutte le parti del raccordo siano correttamente montate. Verificare attentamente l'orientamento della graffetta, se essa viene montata in maniera non corretta la tenuta del raccordo non è garantita. **Si consiglia quindi di non smontare il raccordo ma di allentare la ghiera prima dell'inserimento del tubo.** Prima di inserire il tubo nel raccordo avvitare la ghiera, in PA6 azzurro, fino contro il dente del dispositivo antisvitamento e non oltre. Il tubo va inserito nel raccordo fino contro la battuta d'arresto all'interno dello stesso. Quando il tubo è correttamente inserito nel raccordo avvitare a fondo la ghiera sorpassando il tassellino dell'antisvitamento.



PIPES

Material	Aluminium EN AW-6060 T6
Treatment	Internal and external chromating
Painting	Electrostatic painting RAL 5015
Use	Installations for compressed air - vacuum
Length of the pipes	4 mt (standard)
Quality of the pipe	Calibrated extrusion
Working temper.	from -20°C to +70°C
Working pressure	from -0,8 to +15 bar
Compatible fluids	Compressed air - vacuum - water - nitrogen

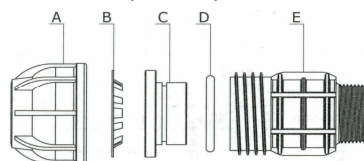
FITTINGS

Body	Black nylon
Nut	Blue nylon
Gripping ring	Stainless steel Aisi 301
Gasket	O-Ring NBR
Working temper.	from -20°C to +70°C
Working pressure	from -0,6 to +12,5 bar
Compatible fluids	Compressed air - vacuum - water - nitrogen

COMPONENT DESCRIPTION

Fitting made up of:

- A – Blue 6 Nylon Coupling ring
- B – Stainless Steel antiscrew clips AISI 301
- C – Black 6 Nylon spacer
- D – Sealing ring OR – NBR
- E – Black 6 Nylon body



Warning: Before inserting the tube into the fitting verify that the position and orientation of the components correspond to those shown in the picture above.

TUBE – FITTING ASSEMBLY

Check that all connection parts are accurately assembled. Accurately check the orientation of the clip; if it is incorrectly assembled the tightness of the connection cannot be guaranteed. **It is so advised not to dismount the fitting but to slacken the coupling ring before inserting the tube.** Before inserting the tube into the fitting rotate the PA6 light blue coupling ring against the antiscrew tooth and no further. The tube must be inserted into the fitting until tube bottom inside. Once the tube has been correctly inserted into the fitting, rotate the coupling ring completely over the antiscrew tooth.

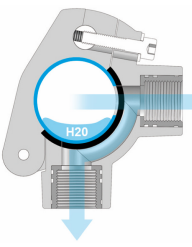
COMPONENTI PER IMPIANTI PNEUMATICI
COMPONENTS FOR PNEUMATIC INSTALLATIONS

	Art.	Size • Øe	€
ALLUMINIO ANODIZZATO ANODIZED ALUMINIUM  	Barre da mt. 4 • Pipes 4 meters long Prezzo a metro • Price at meter		
	059.020.017	20 x 17	
	059.025.022	25 x 22	
	059.032.029	32 x 29	
	059.040.037	40 x 37	
	059.050.046	50 x 46	
	059.063.059	63 x 59	
	059.020.100	20	
	059.025.100	25	
 Diritto Straight	R210.020.020	20 x 20	
	R210.025.025	25 x 25	
	R210.032.032	32 x 32	
	R210.040.040	40 x 40	
	R210.050.050	50 x 50	
 Diritto ridotto Reduced straight	R212.025.020	25 x 20	
	R212.032.025	32 x 25	
	R212.040.032	40 x 32	
	R212.050.040	50 x 40	
	R212.063.050	63 x 50	
 Giunzione 90° Elbow joint	R213.020.020	20 x 20	
	R213.025.025	25 x 25	
	R213.032.032	32 x 32	
	R213.040.040	40 x 40	
	R213.050.050	50 x 50	
 "L" 45° 45° elbow fitting	R245.020.020	20 x 20	
	R245.025.025	25 x 25	
	R245.032.032	32 x 32	
	R245.040.040	40 x 40	
 Tappo Plug	R221.020.000	20	
	R221.025.000	25	
	R221.032.000	32	
	R221.040.000	40	
	R221.050.000	50	
	R221.063.000	63	
 "T" pari Tee joint	R214.020.000	20 x 20 x 20	
	R214.025.000	25 x 25 x 25	
	R214.032.000	32 x 32 x 32	
	R214.040.000	40 x 40 x 40	
	R214.050.000	50 x 50 x 50	
 "T" femmina Female Tee	R215.025.012	1/2" 25	
	R215.032.034	3/4" 32	
	R215.040.001	1" 40	
	R215.050.112	1"1/2 50	
	R215.063.002	2" 63	

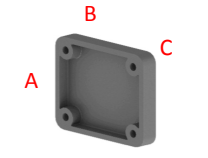
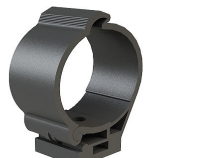
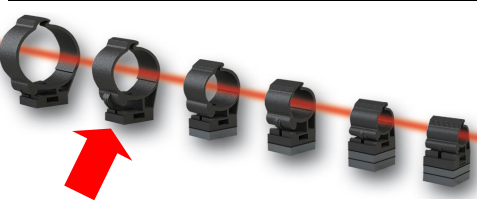
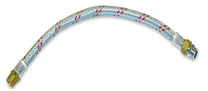
	Art.	Size • Øe	€
	059.020.101	20	
	059.025.101	25	
	059.020.102	20	
	059.025.102	25	
	059.020.103	20	
	059.025.103	25	
	059.020.104	20	
	059.025.104	25	
 Diritto maschio Straight male	R211.020.012	1/2" 20	
	R211.025.012	1/2" 25	
	R211.025.034	3/4" 25	
	R211.032.001	1" 32	
	R211.040.001	1" 40	
	R211.040.114	1"1/4 40	
	R211.050.112	1"1/2 50	
	R211.063.002	2" 63	
 Diritto maschio alluminio Straight male aluminium	R203.020.012	1/2" 20	
	R203.025.012	1/2" 25	
	R203.025.034	3/4" 25	
	R203.032.001	1" 32	
	R203.040.001	1" 40	
	R203.040.114	1"1/4 40	
	R203.050.112	1"1/2 50	
	R203.063.002	2" 63	
 Diritto femmina Straight female	R201.020.012	1/2" 20	
	R201.025.034	3/4" 25	
	R201.032.001	1" 32	
	R201.040.114	1"1/4 40	
	R201.050.112	1"1/2 50	
	R201.063.002	2" 63	
 Diritto femmina alluminio Straight female aluminium	R202.020.012	1/2" 20	
	R202.025.034	3/4" 25	
	R202.032.001	1" 32	
	R202.040.114	1"1/4 40	
	R202.050.112	1"1/2 50	
	R202.063.002	2" 63	
 Giunto a 3 pezzi 3-pieces joint	R220.020.012	1/2" 20	
	R220.025.034	3/4" 25	
	R220.032.001	1" 32	
	R220.040.114	1"1/4 40	
	R220.050.112	1"1/2 50	
	R220.063.002	2" 63	

COMPONENTI PER IMPIANTI PNEUMATICI
COMPONENTS FOR PNEUMATIC INSTALLATIONS

	Art.	Size • Øe	€
 Dritto con valvola a sfera <i>Straight with ball valve</i>	R224.020.012	1/2" 20	
	R224.025.034	3/4" 25	
	R224.032.001	1" 32	
	R224.040.001	1" 40	
	R224.040.114	1"1/4 40	
	R224.050.112	1"1/2 50	
	R224.063.002	2" 63	
 "T" ridotto <i>Reduced Tee</i>	R217.025.020	25 x 20 x 25	
	R217.032.020	32 x 20 x 32	
	R217.032.025	32 x 25 x 32	
	R217.040.020	40 x 20 x 40	
	R217.040.025	40 x 25 x 40	
	R217.040.032	40 x 32 x 40	
	R217.050.020	50 x 20 x 50	
	R217.050.025	50 x 25 x 50	
	R217.050.032	50 x 32 x 50	
	R217.050.040	50 x 40 x 50	
	R217.063.020	63 x 20 x 63	
	R217.063.025	63 x 25 x 63	
	R217.063.032	63 x 32 x 63	
	R217.063.040	63 x 40 x 63	
	R217.063.050	63 x 50 x 63	
 ANTICONDENSA ANTICONDENSE	R247.040.020	40 x 20 x 40	
	R247.040.025	40 x 25 x 40	
	R247.050.020	50 x 20 x 50	
	R247.050.025	50 x 25 x 50	
	R247.050.032	50 x 32 x 50	
	R247.050.040	50 x 40 x 50	
	R247.063.020	63 x 20 x 63	
	R247.063.025	63 x 25 x 63	
	R247.063.032	63 x 32 x 63	
	R247.063.040	63 x 40 x 63	
	R247.063.050	63 x 50 x 63	
 A B C Distanziale • Spacer for terminal blocks	089.800.410	A85 x B65 x C10	
	089.800.413	A85 x B65 x C13	
	089.800.400	A85 x B65 x C20	
	adatto per blocchetti terminali di questa pagina <i>suitable for terminal blocks of this page</i>		

	Art.	Size • Øe	€
 Presa di derivazione filettata <i>Threaded take off saddles</i>	R208.025.040	1/2" 25	
	R208.032.040	1/2" 32	
	R208.040.040	1/2" 40	
	R208.050.063	1" 50	
	R208.063.063	1" 63	
 ANTICONDENSA ANTICONDENSE Presa aerea per attacco intermedio <i>Twin take off coupling</i>			
 Presa di derivazione filettata <i>Threaded take off saddles</i>	QSB2512	1/2" 25	
	QSB2534	3/4" 25	
	QSB3212	1/2" 32	
	QSB3234	3/4" 32	
	QSB4012	1/2" 40	
	QSB4034	3/4" 40	
	QSB5012	1/2" 50	
	QSB5034	3/4" 50	
	QSB6312	1/2" 63	
	QSB6334	3/4" 63	
 Blocchetto terminale <i>Terminal block</i>	089.800.215	(I) 1 da 1/2" (O) 1 da 1/2"	
	089.800.218	(I) 1 da 3/4" (O) 1 da 1/2"	
 Blocchetto terminale <i>Terminal block</i>	089.800.216	(I) 1 da 1/2" (O) 2 da 1/2"	
	089.800.219	(I) 1 da 3/4" (O) 2 da 1/2"	
 Blocchetto terminale <i>Terminal block</i>	089.800.217	(I) 1 da 1/2" (O) 3 da 1/2"	
	089.800.220	(I) 1 da 3/4" (O) 3 da 1/2"	
 Blocchetto terminale <i>Terminal block</i>	R231.012.012	(I) 1 da 1/2" (O) 4 da 1/2"	
	R231.034.012	(I) 1 da 3/4" (O) 4 da 1/2"	

COMPONENTI PER IMPIANTI PNEUMATICI
COMPONENTS FOR PNEUMATIC INSTALLATIONS

	Art.	Size • Øe	€
 Scarico di condensa Manual condensate drain	108/1	1/4"	
	108/3	1/2"	
	Scarico condensa manuale applicabile a richiesta ai blocchetti terminali serie R231 e 089. <i>Manual condensation drain applicable on demand on terminal blocks series R231 and 089.</i>		
 Blocchetto terminale in Nylon • Nylon terminal block	089.800.214	Entrata da 1/2" + Uscita 3/8"	
	089.800.214A	2 Entrata da 1/2" + Uscita 3/8"	
	MAX 16 BAR		
 Distanziale per blocchetti terminali • Spacer for terminal blocks	R243.000.009	A62 x B52 x E11	
	adatto per blocchetto terminale 089.800.214 e 214A <i>suitable for terminal block art. 089.800.214 and 214A</i>		
 Collare Collar	R244.020.010	M6 20	
	R244.025.010	M6 25	
	R244.032.010	M6 32	
	R244.040.010	M8 40	
	R244.050.010	M8 50	
	R244.063.010	M8 63	
	 Fornito di dado quadro <i>Supplied with square nut</i>		
 Distanziale per collari Spacer for collars	R244.000.010	H=10	
	 Distanziale • Spacer		
 Tubo flessibile Flexible tube	R226.012.500	1/2" 500mm	
	R226.034.500	3/4" 500mm	
	R226.001.500	1" 500mm	
	R226.114.500	1"1/4 500mm	
	R226.112.500	1"1/2 500mm	
	R226.002.500	2" 500mm	
	Tubi non idonei per il collegamento in uscita dal compressore. <i>Tubes not-suitable for the compressor outlet connection.</i>		

	Art.	Size • Øe	€
 Tubo flessibile Flexible tube	R227.012.150	1/2" 1500mm	
	R227.034.150	3/4" 1500mm	
	R227.001.150	1" 1500mm	
	R227.114.150	1"1/4 1500mm	
	R227.112.150	1"1/2 1500mm	
	R227.002.150	2" 1500mm	
	Tubi non idonei per il collegamento in uscita dal compressore. <i>Tubes not-suitable for the compressor outlet connection.</i>		
 Collare M8/M10 Collar M8/M10	R230.020.000	20÷23	
	R230.025.000	25÷28	
	R230.032.000	32÷35	
	R230.040.000	40÷45	
	R230.050.000	48÷52	
	R230.063.000	60÷64	
 Collari con tassello Collar with fixing screw	R240.020.000	20÷23	
	R240.025.000	25÷28	
	R240.032.000	32÷35	
	R240.040.000	40÷45	
	R240.050.000	48÷52	
	R240.063.000	60÷64	
 Ghiera di serraggio Coupling ring	R209.020.000	20	
	R209.025.000	25	
	R209.032.000	32	
	R209.040.001	40	
	R209.050.000	50	
	R209.063.000	63	
 Guarnizioni di tenuta OR Sealing OR	R219.000.020	20	
	R219.000.025	25	
	R219.000.032	32	
	R219.000.040	40	
	R219.000.050	50	
	R219.000.063	63	
 Graffetta Gripping ring	R216.020.000	20	
	R216.025.000	25	
	R216.032.000	32	
	R216.040.000	40	
	R216.050.000	50	
	R216.063.000	63	
 Attrezzo di foratura Drilling tool	R208.012.000	1/2" boccia + utensile bush + tool	
	R208.012.012	1/2" boccia bush	
	R208.001.020	1" boccia + utensile bush + tool	
 Smussatubi Deburring cone	T/612	Ø3 ÷ Ø35	
	T/612 1	fino a Ø 50	
 Tagliatubi Tube cutter	T/611	Ø3 ÷ Ø35	
	T/611 1	Ø12 ÷ Ø63	

AVVOLGITUBO AUTOMATICI AUTOMATIC HOSE REELS

Struttura in lamiera d'acciaio zincata e verniciata, parti interne in materiale plastico composito

Galvanized and painted steel structure, internal parts of plastic composite material

Avvolgitubo adatti per la distribuzione di aria compressa ad uso professionale. Il supporto girevole incorporato permette l'orientamento secondo la direzione di utilizzo del tubo. • *Hose reels suitable to distribute air for professional use. The incorporated revolving support allows the orientation of the hose reel in order to guide its direction.*

(*) resca girevole termoplastica • *thermoplastic swivel tail fitting*

	Art.	Fluido Fluid	Pressione max. Max pressure	Entrata Inlet	Uscita Outlet	Ø Tubo Hose Ø	Lungh. tubo Hose length	Peso Weight	€
	800/7	Aria Air	20 Bar 280 Psi	Ø8 (*)	1/4" M	PU 8x12	12 mt	5 kg	
	800/8			Ø10 (*)	3/8" M	PU 10x14	10 mt		
	800/9	Aria Air	20 Bar 280 Psi	Ø8 (*)	1/4" M	PU 8x12	15 mt	6 kg	
	800/10			Ø10 (*)	3/8" M	PU 10x14	12 mt		

Struttura in lamiera d'acciaio stampata e verniciata, parti interne in acciaio

Structure made of printed and painted sheet-steel, internal parts of steel

Avvolgitubo adatto per la distribuzione di aria compressa. Il supporto girevole incorporato permette l'orientamento secondo la direzione di utilizzo del tubo. • *Hose reel suitable for the distribution of compressed air. The incorporated revolving bracket permits the orientation of the hose reels in order to follow hose direction.*

	Art.	Fluido Fluid	Pressione max. Max pressure	Entrata Inlet	Uscita Outlet	Ø Tubo Hose Ø	Lungh. tubo Hose length	Peso Weight	€
	800/1	Aria Air	20 Bar 280 Psi	3/8" F	1/4" M	PU 8x12	12 mt	9 kg	

Struttura in lamiera d'acciaio stampata e verniciata, parti interne in acciaio

Structure made of printed and painted sheet-steel, internal parts of steel

Avvolgitubo adatto per distribuire aria in diverse condizioni di pressione e temperatura. Le staffe di ancoraggio possono essere applicate in tre diverse posizioni sull'avvolgitubo in modo da consentire l'installazione desiderata. • *Hose reel suitable to distribute air at different pressures and temperatures. The fixing brackets can be mounted in three different positions on the hose reel, so that it can be installed as desired.*

	Art.	Fluido Fluid	Pressione max. Max pressure	Entrata Inlet	Uscita Outlet	Ø Tubo Hose Ø	Lungh. tubo Hose length	Peso Weight	€
	800/2	Aria-Acqua 40°C max Air-Water 40°C max	18 Bar 250 Psi	3/8" F	3/8" M	10x17 Tubo gomma Rubber hoses	15 mt	20 kg	

Altri modelli a richiesta • Other models on request

Avvolgitubo ELETTRICO
ELECTRIC automatic reels



Zincato e Verniciato
Galvanized and painted



Acciaio Inox
Stainless steel



Zincato e Verniciato
Galvanized and painted



AVVOLGITUBO AUTOMATICI - BILANCIATORI AUTOMATIC HOSE REELS - BALANCERS

Struttura in materiale plastico antiurto

Shockproof plastic outer casing

Avvolgitubo adatto per la distribuzione di aria compressa. Staffa di fissaggio orientabile a parete in acciaio verniciato.

Hose reel suitable for distribution of compressed air. Orientating bracket in painted steel for fixation on the wall.

	Art.	Fluido Fluid	Pressione max. Max pressure	Entrata Inlet	Uscita Outlet	Ø Tubo Hose Ø	Lungh. tubo Hose length	Peso Weight	€
	800/3	Aria Air	10 Bar	1/4" F	1/4" M	PU 6x8	5+1 mt	1,2 kg	
	800/4	Aria-Acqua 40°C max Air-Water 40°C max	15 Bar	1/4" F	1/4" M	PU 8x12	12 mt	4,5 kg	
	800/5	Aria-Acqua 40°C max Air-Water 40°C max	15 Bar	1/4" F	1/4" M	PU 8x12	15 mt	5,5 kg	
	800/6		15 Bar	3/8" F	3/8" M	PU 10x15	14+1 mt	5,9 kg	

	Art.	Portata Capacity	Peso Weight	€
 A richiesta per pneumatica con attacco M. girevole <i>On request for pneumatics with swivel M.connection</i>	Portata 1÷3 kg - Corsa 1,6 metri <i>Capacity 1÷3 kg - Stroke 1,6 meters</i>			
	910/1	0,4÷1 kg	0,6 kg	
	910/2	1÷2 kg	0,6 kg	
	910/3	2÷3 kg	0,7 kg	
	Portata 2,5÷8 kg - Corsa 2 metri <i>Capacity 2,5÷8 kg - Stroke 2 meters</i>			
	910/4	1÷2,5 kg	2 kg	
	910/5	2÷4 kg	2 kg	
	910/6	4÷6 kg	2,3 kg	
	910/7	6÷8 kg	2,5 kg	
	Portata 4÷14 kg - Corsa 2,5 metri <i>Capacity 4÷14 kg - Stroke 2,5 meters</i>			
	910/8	2÷4 kg	2,9 kg	
	910/9	4÷6 kg	3,2 kg	
	910/10	6÷8 kg	3,5 kg	
	910/11	8÷10 kg	3,7 kg	
	910/12	10÷14 kg	4 kg	
	Portata 0,2÷3 kg - Corsa 1,6 metri <i>Capacity 0,2÷3 kg - Stroke 1,6 meters</i> FUNE IN POLIPROPILENE, CALOTTA IN NYLON POLYPROPYLENE ROPE WITH NYLON COVER			
	910/1NY	0,2÷0,5 kg	0,5 kg	
	910/2NY	0,4÷1 kg	0,5 kg	
	910/3NY	1÷2 kg	0,6 kg	
	910/4NY	2÷3 kg	0,7 kg	

	Art.	Portata Capacity	Peso Weight	€
	Portata 4÷14 kg - Corsa 2,5 metri <i>Capacity 4÷14 kg - Stroke 2,5 meters</i>			
	910/13	2÷4 kg	3 kg	
	910/14	4÷6 kg	3,3 kg	
	910/15	6÷8 kg	3,6 kg	
	910/15A	8÷10 kg	3,8 kg	
	910/15B	10÷14 kg	4 kg	
 A richiesta opzione Frizione/Freno • <i>On request Clutch/brake option</i>	Portata 7÷25 kg - Corsa 2 metri <i>Capacity 7÷25 kg - Stroke 2 meters</i>			
	910/16	4÷7 kg	6 kg	
	910/17	7÷10 kg	6 kg	
	910/18	10÷14 kg	6 kg	
	910/19	14÷18 kg	6 kg	
	910/20	18÷22 kg	6 kg	
	910/20A	22÷25 kg	6 kg	
	Dotati di un dispositivo che consente di bloccare la corsa con una semplice manovra sul carico • <i>Provided with a device that enables the stroke to be blocked with a simple movement on the load</i>			
	Provvisi di una frizione/freno che comanda la velocità di rotazione del tamburo. Opzione possibile su ordinazione, non è possibile il montaggio su bilanciatori già installati • <i>Provided with a clutch/brake that governs the rotation speed of the drum. This option is available on request. It is not possible to install the device on mounted balancers</i>			

TUBI PER IMPIANTI PNEUMATICI PIPES AND HOSES FOR PNEUMATIC INSTALLATIONS

Art.	Size • Ø	€
 ALLUMINIO ANODIZZATO ANODIZED ALUMINIUM Barre da mt. 3 • Pipes 3 meters long Prezzo a barra • Price at pipe		
ALB/1	15 x 13	
ALB/2	18 x 16	
ALB/3	22 x 20	
ALB/4	28 x 25	
ALB/5	40 x 36	

Caratteristiche tecniche: Pressione di utilizzo a temperatura di 23°C ÷ 10 Bar.
Tolleranza ± 0,10 mm • **Technical features:** Working pressure at 23 °C ÷ 10 Bar. Tolerance ± 0.10 mm

Art.	Size • Ø	€
 PA12 AUTOESTINGUENTE - FLESSIBILE FLEXIBLE - PA12 SELF-EXTINGUISHING Prezzo a metro • Price at meter		
RA/0	6 x 4	100mt
RA/1	8 x 6	100mt
RA/2	10 x 8	100mt
RA/3	12 x 10	100mt
RA/4	15 x 12	100mt
RA/5	18 x 15	50mt
RA/6	22 x 18	50mt
RA/7	24 x 20	50mt
RA/7A	28 x 24	50mt
RA/8	40 x 34	50mt

Caratteristiche tecniche: Può essere impiegato in una gamma di temperature variante da -30°C a +70°C • **Technical features:** It can be used at a temperature range varying from -30°C to +70°C.

COMPONENTI PER IMPIANTI PNEUMATICI COMPONENTS FOR PNEUMATIC INSTALLATIONS

Raccordi in copolimero acetico ad innesto rapido
Acetatic copolymer push-in fittings

Pressione di esercizio a +23°C: 10 Bar
Working pressure at +23°C: 10 Bar



	Art.	Size • Øe	€
 Fisso cilindrico Fixed parallel	J/600/1	3/8" 12	
	J/600/2	1/2" 12	
	J/600/3	1/2" 15	
	J/600/4	3/4" 15	
	J/600/5	1/2" 18	
	J/600/6	3/4" 22	
	J/600/6A	1" 28	
 Intermedio "L" Intermediate elbow	J/603/8	12 x 10	
	J/605/1	12	
	J/605/2	15	
	J/605/3	18	
	J/605/4	22	
 Gomito c.codolo Tailed elbow	J/605/6	12 - 12	
	J/605/7	15 - 15	
	J/605/8	18 - 18	
	J/605/9	22 - 22	
 Tappo • Plug	J/603/1	15	
	J/603/2	18	
	J/603/3	22	
	J/603/4	28	

	Art.	Size • Øe	€
 Intermedio diritto Intermediate straight	J/604/8	12 x 10	
	J/602/1	12	
	J/602/2	15	
	J/602/3	18	
	J/602/4	22	
	J/602/5	28	
 Intermedio "T" Intermediate tee	J/607/1	12	
	J/607/2	15	
	J/607/3	18	
	J/607/4	22	
	J/607/5	28	
 "T" per calate Tee for down columns	J/607/8	22	
 Intermedio "T" ridotto Reduced intermediate tee	J/607/6	18 - 15	
	J/607/7	22 - 15	

COMPONENTI PER IMPIANTI PNEUMATICI
COMPONENTS FOR PNEUMATIC INSTALLATIONS

	Art.	Size • Øe		€
 Riduzione <i>Reduction</i>		A	B	
	J/602/6	10	15	
	J/602/7	12	15	
	J/602/8	15	18	
	J/602/9	15	22	
	J/602/10	18	22	
	J/602/11	22	28	
 Blocchetto di derivazione <i>Derivation block</i>	J/601/1	1/2"		

	Art.	Size • Øe		€
 Terminale con codolo <i>Tailed joint</i>	J/600/7	3/8"	12	
	J/600/8	1/2"	12	
	J/600/9	3/8"	15	
	J/600/10	1/2"	15	
	J/600/11	1/2"	18	
	J/600/12	1/2"	22	
	J/600/13	3/4"	22	
 Collare fermatubo • <i>Clamp for hose</i>	J/612/1	15		
	J/612/1A	18		
	J/612/2	22		
	J/612/3	28		

Raccordi in ottone ad innesto rapido • *Brass push-in fittings*

Pressione • *Pressure*: 0-10 Bar

	Art.	Size • Øe		€
 Fisso conico <i>Fixed tapered</i>	T/600/1	3/8"	12	
	T/600/2	1/2"	12	
	T/600/3	1/2"	15	
	T/600/3A	1/2"	16	
	T/600/4	1/2"	18	
	T/600/4A	1/2"	20	
	T/600/5	3/4"	18	
	T/600/6	3/4"	22	
 Diritto femmina <i>Female straight</i>	T/601/1	3/8"	12	
	T/601/2	1/2"	12	
	T/601/3	1/2"	15	
	T/601/3A	1/2"	16	
	T/601/4	1/2"	18	
	T/601/5	3/4"	18	
	T/601/6	3/4"	22	
 Diritto intermedio <i>Straight intermediate</i>	T/602/1	12		
	T/602/2	15		
	T/602/2A	16		
	T/602/3	18		
	T/602/3A	20		
	T/602/4	22		
 Intermedio "L" <i>Intermediate elbow</i>	T/605/1	12		
	T/605/2	15		
	T/605/2A	16		
	T/605/3	18		
	T/605/4	22		
 Staffa "L" <i>Elbow bracket</i>	T/608/1	1/2"	12	
	T/608/2	1/2"	15	
	J/608/2	3/4"	22	

	Art.	Size • Øe		€
 Fisso "L" conico <i>Fixed tapered elbow</i>	T/603/1	3/8"	12	
	T/603/2	1/2"	12	
	T/603/3	1/2"	15	
	T/603/3A	1/2"	16	
	T/603/4	1/2"	18	
	T/603/4A	1/2"	20	
	T/603/5	3/4"	18	
 "L" femmina <i>Female elbow</i>	T/604/1	3/8"	12	
	T/604/2	1/2"	12	
	T/604/3	1/2"	15	
	T/604/3A	1/2"	16	
	T/604/4	1/2"	18	
	T/604/5	3/4"	18	
	T/604/6	3/4"	22	
 "T" femmina <i>Female tee</i>	T/606/2	1/2"	12	
	T/606/3	1/2"	15	
	T/606/3A	1/2"	16	
	T/606/4	1/2"	18	
	T/606/5	3/4"	18	
	T/606/6	3/4"	22	
 Intermedio "T" <i>Intermediate tee</i>	T/607/1	12		
	T/607/2	15		
	T/607/2A	16		
	T/607/3	18		
	T/607/4	22		
 Gomito F. con attacco a muro • <i>Back plate female elbow</i>	206/S1	1/2"		
	206/S2	3/4"		

COMPONENTI PER IMPIANTI PNEUMATICI
COMPONENTS FOR PNEUMATIC INSTALLATIONS

	Art.	Size • Øe	€
 Chiave per sgancio tubi <i>Disconnecting lever</i>	T/609/2	15	
	T/609/3	18	
	T/609/4	22	
	T/609/5	28	
 Clips sgancio in plastica <i>Plastic releasing clip</i>	T/610/1	12	
	T/610/2	15	
	T/610/3	18	
	T/610/4	22	
	T/610/5	28	

	Art.	Size • Ø	€
 Smussatubi 3÷35 <i>Beveller 3 ÷ 35</i>	T/612	Ø3 ÷ Ø35	
	T/612 1	Ø50	
 Tagliatubi <i>Pipe cutter</i>	T/611	Ø3 ÷ Ø35	
	T/611 1	Ø12 ÷ Ø63	

Raccordi ad ogiva in ottone giallo • Yellow brass compression fittings

	Art.	Size • Øe	€
 Fisso diritto <i>Fixed straight</i>	600/1	3/8" 12	
	600/2	1/2" 12	
	600/3	1/2" 15	
	600/4	1/2" 18	
	600/4A	1/2" 22	
	600/5	3/4" 22	
	600/6	1" 22	
	600/8	1" 28	
 Fisso "L" <i>Fixed elbow</i>	604/1	3/8" 12	
	604/2	1/2" 12	
	604/3	1/2" 15	
	604/4	1/2" 18	
	604/5	3/4" 22	
	604/8	1" 28	
 Fisso "T" femmina <i>Fixed female tee</i>	606/1	1/2" 15	
	606/2	1/2" 18	
	606/3	1/2" 22	
	606/5	3/4" 28	
 Staffa "L" <i>Elbow bracket</i>	608/1	1/2" 12	
	608/2	1/2" 15	
	608/3	1/2" 18	
	608/3A	1/2" 22	
	608/4	3/4" 22	
 Manicotto cilindrico <i>Parallel sleeve</i>	616/5	1"1/4 x 1"	
	616/5A	1"1/4 x 1"1/4	
	616/5B	1"1/2 x 1"1/2	
	616/6	2" x 2"	

	Art.	Size • Øe	€
 Intermedio diritto <i>Intermediate straight</i>	602/1	12	
	602/2	15	
	602/3	18	
	602/4	22	
	602/6	28	
 Intermedio "L" <i>Intermediate elbow</i>	605/1	12	
	605/2	15	
	605/3	18	
	605/4	22	
	605/6	28	
 Intermedio "T" <i>Intermediate Tee</i>	607/1	12	
	607/2	15	
	607/3	18	
	607/4	22	
	607/6	28	
 Bussola di rinforzo <i>Reinforcing bush</i>	611/2	12 x 10	
	611/3	15 x 12	
	611/3A	16 x 14	
	611/4	18 x 15	
	611/5	22 x 18	
	611/6	28	
 Anello di compressione <i>Compression ring</i>	609/1	12	
	609/2	15	
	609/3	18	
	609/4	22	
	609/6	28	
 Bocchettone F.F. conico <i>F.F. tapered sleeve</i>	603/1	1/2"	
	603/2	3/4"	
	603/3	1"	
	603/4	1"1/4	
	603/5	1"1/2	
	603/6	2"	

COMPONENTI PER IMPIANTI PNEUMATICI
COMPONENTS FOR PNEUMATIC INSTALLATIONS

Raccordi in ottone giallo • Yellow brass fittings

	Art.	Misura / Size	€
	613/4	1" x 1".1/4	
	613/5	1"1/4 x 1"1/4	
	613/6	1"1/4 x 1"1/2	
	613/7	1"1/2 x 1"1/2	
	613/8	2" x 2"	
	613/9	2"1/2 x 2"1/2	
	613/10	3" x 3"	
Nipplo cilindrico Parallel nipple	613/11	4" x 4"	
	610/7	1"1/4 x 1"	
	610/8	1"1/2 x 1"	
	610/9	2" x 1"	
	610/10	2" x 1"1/4	
	610/11	2" x 1"1/2	
	610/12	2"1/2 x 2"	
	610/13	3" x 2"	
Riduzione cilindrica Parallel reduction	610/14	4" x 3"	
	619/5	1"1/4	
	619/6	1"1/2	
	619/7	2"	
	619/8	2"1/2	
	619/9	3"	
	619/10	4"	
"L" F.F.			
	621/5	1"1/4	
	621/6	1"1/2	
	621/7	2"	
	621/8	2"1/2	
	621/9	3"	
	621/10	4"	
"T" F.F.F.			

	Art.	Size • Ø	€
	620/1		
		Guarnizione • Gasket art. R/610	
	614/1	1/2"	
	614/2	3/4"	
	614/3	1"	
	614/4	1"1/4	
	614/5	1"1/2	
	615/1	1/2"	
	615/2	3/4"	
	615/3	1"	
	615/4	1"1/4	
	615/5	1"1/2	
	618/2	1/2" 13 ÷ 15	
	618/4	3/4" 19 ÷ 21	
	618/5	1" 25 ÷ 27	
	618/6	1"1/4 32 ÷ 35	
	618/7	1"1/2 38 ÷ 40	
	617/1	1/4"	
	617/2	3/8"	
	617/3	1/2"	
	617/4	3/4"	
	617/5	1"	
	617/6	1"1/4	
	617/7	1"1/2	
	617/8	2"	
Raccoglitore d'impurità Strainer F.F.			

Raccordi EXPRESS IN GHISA • EXPRESS Fittings made OF PIG IRON



Confezioni da 10 pezzi, da rispettare



Packs of 10 pieces, no exceptions

	Art.	Size • Ø	€
	622/0	3/8" 10	
	622/1	1/2" 13	
	622/2	5/8" 15	
	622/3	3/4" 19	
	622/4	1" 25	
Con resca • With hose tail			
	623/1	1/4"	
	623/2	3/8"	
	623/3	1/2"	
	623/4	3/4"	
	623/5	1"	
	623/6	1.1/4"	
Maschio • Male			
	624/1	1/4"	
	624/2	3/8"	
	624/3	1/2"	
	624/4	3/4"	
	624/5	1"	
	624/6	1.1/4"	
Femmina • Female			
	627/1	50 ÷ 71	
Morsetto griffe e 4 bulloni Clamp jaws and 4 bolts			

	Art.	Size • Ø	€
	626/1	22 ÷ 29	
	626/2	28 ÷ 32	
	626/3	35 ÷ 42	
	626/4	42 ÷ 45	
	626/5	45 ÷ 53	
	626/6	55 ÷ 60	
	626/7	58 ÷ 76	
Morsetto con griffe Clamp with jaws			
	625/1	20 ÷ 29	
	625/2	28 ÷ 35	
	625/3	32 ÷ 40	
	625/4	39 ÷ 49	
	625/5	48 ÷ 60	
	625/6	60 ÷ 76	
	625/7	77 ÷ 94	
	625/8	94 ÷ 115	
	625/9	115 ÷ 145	
Morsetto senza griffe Clamp without jaws			
	R/611		
Guarnizione Gasket			

FILTRI PER ARIA E GAS COMPRESSI FILTERS FOR COMPRESSED AIR

INDICATORE DIFFERENZIALE/DIFFERENTIAL PRESSURE GAUGE



Art.	Pressure	€
MD 16 N	16 bar	
MD 60 N	16 bar	
MD 60 E	16 bar	
MD 60 V	16 bar	
MD 60 C	16 bar	
HV	16 bar	
HER	16 bar	
TD 16M	16 bar	



Caratteristiche tecniche TD16M: Scaricatore temporizzato è progettato per la rimozione di condensa o altri liquidi dal sistema ad aria compressa. Intervalli di scarico possono essere impostati con due manopole di regolazione. TD M può essere utilizzato in diverse applicazioni. 1) Min/Max temperatura di utilizzo: 1,5 a 65°C (35 a 149 °F). 2) Min/Max pressione di utilizzo: 0÷16 bar / 0÷232 psi. 3) Connessione in entrata: R 1/2". 4) Connessione in uscita: R 1/4".

Technical features TD16M: Timer controlled condensate drain is designed for reliable removal of condensate or other liquid from compressed air system. Discharge intervals can be set with two adjustment knobs. TD M can be used in variety of applications. 1) Min/Max operating temperature: 1,5 to 65°C (35 a 149 °F). 2) Min/Max operating pressure: 0÷16 bar / 0÷232 psi. 3) Input connection: R 1/2". 4) Output connection: R 1/4".



SCARICATORI DI CONDENZA/CONDENSATE DRAINS

	GRADO FILTRAZIONE P FILTRATION GRADE P Per rimuovere particelle fino a 3 micron. Max temperatura di lavoro +60°C. Minima temperatura di lavoro +1°C. Pressione massima di lavoro 16 bar. <i>Removes particles as small as 3 micron. Max working temperature +60°C. Minimum working temperature +1°C. Max working pressure 16 bar.</i>
	GRADO FILTRAZIONE S FILTRATION GRADE S Per rimuovere particelle fino a 0,01 micron e olio fino a 0,01 ppm (7 bar g.20°C). Max temperatura di lavoro +60°C. Minima temperatura di lavoro +1°C. Pressione massima di lavoro 16 bar. <i>Removes particles as small as 0,01 micron and reduces oil to 0,01 ppm (7 bar g.20°C). Max working temperature +60°C. Minimum working temperature +1°C. Max working pressure 16 bar.</i>

	GRADO FILTRAZIONE M FILTRATION GRADE M Per rimuovere particelle fino a 0,01 micron e olio fino a 0,5 ppm (7 bar g.20°C). Max temperatura di lavoro +60°C. Minima temperatura di lavoro +1°C. Pressione massima di lavoro 16 bar. <i>Removes particles as small as 0,01 micron and reduces oil to 0,5 ppm (7 bar g.20°C). Max working temperature +60°C. Minimum working temperature +1°C. Max working pressure 16 bar.</i>
	GRADO FILTRAZIONE A-CARBONE ATTIVO • FILTRATION GRADE A-ACTIVATED CARBON Per rimuovere particelle fino a 0,01 micron e olio fino a 0,005 ppm (7 bar g.20°C). Max temperatura di lavoro +60°C. Minima temperatura di lavoro +1°C. Pressione massima di lavoro 16 bar. <i>Removes particles as small as 0,01 micron and reduces oil to 0,005 ppm (7 bar g.20°C). Max working temperature +60°C. Minimum working temperature +1°C. Max working pressure 16 bar.</i>

	Art.	Misure / Size	€
<i>solo filtro senza elementi filtranti • only filter without filtering elements</i>	FH 1.10	3/8"	
	FH 2.13	1/2"	
	FH 3.20	3/4"	
	FH 4.30	1"	
	FH 5.56	1"	
	FH 6.85	1"1/2	
	FH 7.13	1"1/2	
	FH 8.16	2"	
	FH 9.25	2"	
	FH 10.46	3"	

	Art.	Description	€
Elementi filtranti Filtering elements	HFE.01*	specificare l'elemento filtrante: P - S - M - A Specify the filtering element: P - S - M - A	
	HFE.02*		
	HFE.03*		
	HFE.04*		
	HFE.05*		
	HFE.06*		
	HFE.07*		
	HFE.08*		
	HFE.09*		
	HFE.10*		

ESSICCATORE con "GEL DI SILICE"
DRYER with "SILICA GEL"



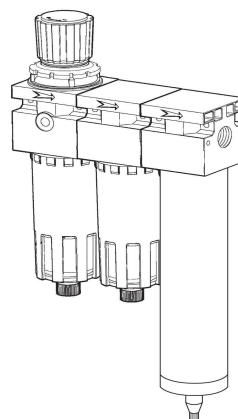
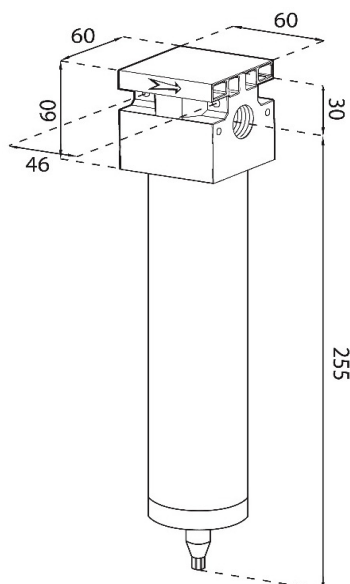
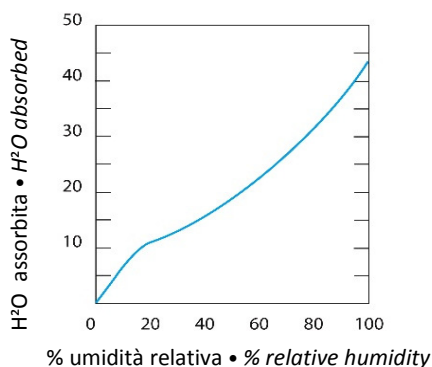
Caratteristiche tecniche: L'essiccatore serve a eliminare la presenza di umidità nel circuito grazie all'agente assorbente "gel di silice" in esso contenuto. Il gel di silice è di forma sferica, insolubile in acqua e solventi organici; dopo l'assorbimento dell'umidità dell'aria non espande e non si infragolisce. Il "geli di silice" al momento della consegna ha una umidità residua inferiore al 2% ed è in grado di garantire un dew point di -40 °C. La durata del "gel di silice" dipende dal tasso di umidità e per tanto non può essere quantificata.

Technical features: The dryer removes humidity from the system thanks to the absorption agent that it has inside, called "silica gel". The "silica gel" has uniform ball size and is undissolvable in water and organic solvents; after humidity adsorption from the air it does not expand and does not soften. The "silica gel" when delivered has a residual humidity lower than 2% and can guarantee a dew point of -40°C. How long the silica gel will last depends on the humidity rate and therefore cannot be quantified.

ASSORBIMENTO AMBIENTALE ISOTERMICO
ISOTHERMAL ENVIRONMENTAL ABSORPTION

DIMENSIONI • SIZE

UTILIZZO • USAGE



Per una massima resa e una lunga durata dell'essiccatore si consiglia di montare all'inizio un filtro regolatore, un depuratore ed infine l'essiccatore • For the best results and long life of the dryer it is recommended to install upstream a filter regulator, a depurator and finally the dryer

DATI TECNICI • TECHNICAL DATA

3/8" - 1/2"

Scarico condensa • Condensate drain

Manuale • Manual

Pressione max di ingresso • Maximum inlet pressure

bar 10 - psi 145 - kPa 1000 - Mpa 1,0

Temperatura max a 10 bar • Maximum temperature at 10 bar
 (145 psi - 1000 kPa - 1 Mpa)

+50°C

Fluido • Fluid

Aria compressa filtrata 5 µm
 Filtered 5 µm compressed air

Peso • Weight

0,9 kg

Viti di fissaggio a parete • Wall fixing screws

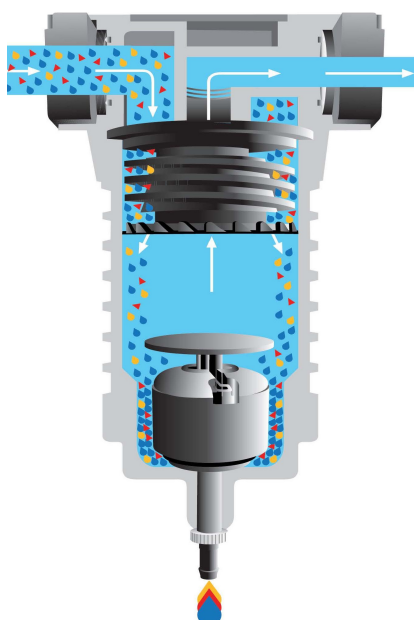
M4x50

Art.	Misure / Size	€
182/1	3/8"	
182/2	1/2"	

ESSICCATORE AUTOMATICO AUTOMATIC DRYER

Essiccatore brevettato per aria compressa a laminazione pilotata modulare ed estrazione automatica della condensa
Patented system pilot modular lamination dryer for compressed air with automatic drain

Caratteristiche tecniche: Sistema brevettato che nasce per tutelare la qualità dell'aria direttamente a bordo macchina o su brevi linee di distribuzione (8 metri massimi garantiti). Si consiglia di non installarlo a ridosso del compressore o comunque sincerarsi che la temperatura dell'aria in ingresso non superi i 50 °C. Posto prima del gruppo trattamento aria, abbatte quasi totalmente la condensa, espellendo con essa olio e particelle solide. Il sistema, nella sua estrema semplicità, non influisce sul consumo energetico, non genera perdite di pressione né di portata e soprattutto non necessita manutenzione. **Campi d'impiego:** nelle officine, nelle carrozzerie, dai gommisti per la protezione dei delicati utensili pneumatici e laddove vi siano problemi causati dalla presenza d'impurità nelle tubazioni pneumatiche. Ideale anche sugli autoveicoli (camion, autobus, mezzi d'opera) dove, a causa dell'ambiente di lavoro, gli sbalzi di temperatura causano la formazione di grandi quantità di condensa. Il dew point rilevato a 1 bar è di -15° / ISO 8573-1 (classe 3-4) rispetto alla temperatura dell'aria in ingresso. Il funzionamento si basa su semplici principi della termodinamica dei fluidi. Il processo di separazione delle impurità e l'essiccazione dell'aria avvengono in più fasi: 1) Aumento della velocità del flusso d'aria all'ingresso del dispositivo, con conseguente depressione ed abbassamento della temperatura. 2) Espansione e laminazione del fluido, le quali "estraggono" dall'aria la condensa ancora in essere. 3) Effetto ciclonico ad espansione controllata che, oltre a separare la condensa dall'aria, induce anche la separazione di oli e particelle solide. 4) Espulsione tramite lo scarico automatico alloggiato nella tazza di recupero. **Technical features:** This patented system was invented to preserve air quality directly on the machine or on short distribution lines (maximum 8 meters guaranteed). It is recommended not to install it close to the compressor or anyway make sure that the inlet air temperature does not exceed 50 °C. If installed before the air treatment unit, it blocks water condensation almost completely, and expels also oil and solid particles. This extremely simple product does not require maintenance, it does not cause energy consumption, and brings about no pressure and flow losses. **Working fields:** in workshops, bodyshops, tyre repairers, in order to protect the delicate pneumatic tools, and wherever problems occur that are caused by impurities found in the pneumatic tubes. Useful also on vehicles (trucks, buses, operating machines) and in all those working places where the temperature variation causes big amounts of condensation. Its working is based on simple principles of thermodynamics of fluids. The dew point detected at 1 bar is -15° / ISO 8573-1 (class 3-4) with respect to the temperature of the incoming air. The process of condensation's separation and air drying is made up of a few steps: 1) Increase of the air speed, which generates a vacuum and a decrease in the temperature of the compressed air. 2) Air expansion and lamination, which carry out a further removal of condensation. 3) Cyclonic effect, which separates oil, solid particles and the condensation that may have newly formed. 4) Draining of these contaminants through the automatic drain, which is located in the bowl.



■ Aria / Air
■ Condensa / Condensation
■ Olio / Oil
■ Scorie / Particles

Attacchi • Connections	1/2" art. 183/1	1" art. 183/2
Tipo costruttivo • Construction	Ciclonico termodinamico • Thermodynamic type	
Materiali • Material	Tecnopolimero Technopolymer	Fusione in alluminio Melting aluminium
Temperatura di esercizio • Working temperature	-10°C +50°C	
Scarico condensa • Condensate drain	Automatico • Automatic	
Fluido • Fluid	Aria compressa • Compressed air	
Pressione d'esercizio • Working pressure	max 12 bar	max 16 bar
Portata regolabili • Adjustable flow-rate	Vedere diagramma • Look flow-rate	
Dew point a 6 bar • Dew point a 6 bar	-8°C / ISO 8573-1	

1/2" art. 183/1



1" art. 183/2



TUBI PLASTICI PLASTIC HOSES

	Art.	Øe x Øi	Rotoli mt. Rolls mt.	Filetto Thread	€ pc
	906/1	10 x 6	5	1/4"	
	906/2	10 x 6	7,5	1/4"	
	906/3	10 x 6	10	1/4"	
	906/4	12 x 8	5	1/4"	
	906/5	12 x 8	7,5	1/4"	
	906/6	12 x 8	10	1/4"	
	906/7	12 x 8	15	1/4"	
	906/8	12 x 8	20	1/4"	
	906/8A	15 x 10	10	3/8"	
	906/12	19 x 13	10	1/2"	
	906/13	19 x 13	20	1/2"	
Rotoli di tubo in PU retinato ideale per carrozzerie e autofficine. <i>Braided PU hose rolls, ideal for bodyshops and garages.</i>					
	907/1	10 x 6	5	1/4"	
	907/2	10 x 6	7,5	1/4"	
	907/3	10 x 6	10	1/4"	
	907/4	12 x 8	5	1/4"	
	907/5	12 x 8	7,5	1/4"	
	907/6	12 x 8	10	1/4"	
	907/7	12 x 8	15	1/4"	
	907/8	12 x 8	20	1/4"	
	907/9	15 x 10	10	3/8"	
	907/12	19 x 13	10	1/2"	
	907/13	19 x 13	20	1/2"	
Rotoli di tubo in PU retinato con raccordi ideale per carrozzerie e autofficine. <i>Braided PU hose rolls with couplings, ideal for bodyshops and garages.</i>					
	904/1	13 x 8	5	1/4"	
	904/2	13 x 8	7,5	1/4"	
	904/3	13 x 8	10	1/4"	
	904/4	13 x 8	15	1/4"	
	904/5	13 x 8	20	1/4"	
	904/6	15 x 10	10	3/8"	
	904/7	15 x 10	15	3/8"	
	904/8	15 x 10	20	3/8"	
	904/9	19 x 13	10	1/2"	
	904/10	19 x 13	20	1/2"	
Rotoli di tubo in PVC retinato leggero ideale per autolavaggi e autofficine. <i>Light braided PVC hose rolls suitable for car washing and car repair shops.</i>					
	905/1	13 x 8	5	1/4"	
	905/2	13 x 8	7,5	1/4"	
	905/3	13 x 8	10	1/4"	
	905/4	13 x 8	15	1/4"	
	905/5	13 x 8	20	1/4"	
	905/6	15 x 10	10	3/8"	
	905/7	15 x 10	15	3/8"	
	905/8	15 x 10	20	3/8"	
	905/9	19 x 13	10	1/2"	
	905/10	19 x 13	20	1/2"	
Rotoli di tubo in PVC retinato con raccordi leggero ideale per autolavaggi e autofficine. <i>Light braided PVC hose rolls with couplings, suitable for car washing and car repair shops.</i>					

TUBI PLASTICI PLASTIC HOSES

	Art.	Øe x Øi	Rotoli mt. Rolls mt.	Pressione scoppio Bursting pressure	Pressione esercizio Working pressure	€ mt.
	PR/0 AR	10 x 6	100	60	20	
	PR/1 AR	12 x 8	100	60	20	
	PR/1A AR	14,5 x 10	100	60	20	
	PR/2 AR	16 x 11	100	60	20	
	PR/3 AR	19 x 13	100	60	20	

TUBO POLIURETANO RETINATO

Temperature variante da -40°C a +80°C. Caratteristiche: tubo in PU con rinforzo in filato di poliestere ad alta tenacità. Leggero e flessibile anche a basse temperature; resistenza all'abrasione e alla flessione. Alto margine di sicurezza sui raccordi. Campi di applicazione: aria compressa, pneumatica, circuiti di raffreddamento, verniciatura a pistola, sabbiatura e ovunque sia richiesta resistenza all'abrasione.

BRAIDED POLYURETHANE HOSE

Temperature range varying from -40°C to +80°C. Features: Flexible hose in PU with reinforcement of high toughness polyester yarn. Very light and flexible even at low temperatures. High resistance to abrasion and flexion. Good safety verge on the fittings. Application fields: compressed air, pneumatics, cooling circuits, spray gun painting, sandblasting and whenever resistance to abrasion is required.

PU 98 ShA



TUBO CALIBRATO POLIURETANO 98 ShA

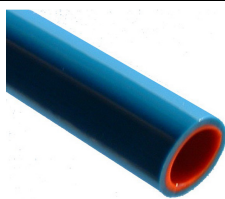
Può essere impiegato in una gamma di temperature variante da -40°C a +60°C. Idoneo per il passaggio di ozono, oli, grassi, carburanti e soluzioni chimiche moderate. Colore standard: azzurro, a richiesta: neutro, giallo, rosso, verde, nero.

CALIBRATED HOSES POLYURETHANE 98 ShA

It can be used at a temperature range varying from -40°C to +60°C. Suitable for ozone, oils, greases, fuels and moderate chemical solutions. Standard colour: light blue. On request: natural, yellow, red, green, black.

PL/1	4 x 2	100	60	15	
PL/2	4 x 2,5	100	40	10	
PL/3	5 x 3	100	50	12	
PL/4	6 x 4	100	40	10	
PL/5	8 x 5	100	52	13	
PL/6	8 x 5,5	100	40	10	
PL/7	8 x 6	100	28	7	
PL/8	10 x 6,5	100	40	10	
PL/9	10 x 7,5	100	30	7,5	
PL/10	10 x 8	100	22	5,5	
PL/11	12 x 8	100	28	7	
PL/11A	12 x 9	100	25	6	
PL/12	14 x 10	100	27	9	
PL/14	16 x 12	50	23	8	

PU



**IDONEO PER AGRICOLTURA
PRESTAZIONI SUPERIORI
SUITABLE FOR AGRICULTURE
BETTER WORKING PERFORMANCE**

TUBO CALIBRATO POLIURETANO

Lo strato esterno è composto da poliuretano, mentre lo strato interno è composto da materiale copoliestere resistente ad olio, acque e soluzioni chimiche moderate.

Consigliato per agricoltura (potatura, raccolta olive)

Temperature variante da -40°C a +65°C. Colore standard: esterno Blu/ interno Rosso

CALIBRATED HOSES POLYURETHANE

The external layer is realized in polyurethane, while the internal layer is realized with copolyester material resistant to oils, water and moderate chemical solutions. Recommended for agriculture (pruning, olive harvesting).

Temperature range varying from -40°C to +65°C. Standard colour: external Blue / internal Red

Art.	Øe x Øi	Rotoli mt. Rolls mt.	Pressione scoppio Bursting pressure	Pressione esercizio Working pressure	€ mt.
PU/1 *	6 x 4	100	60	15	
PU/2	8 x 5,5	100	60	15	
PU/3	10 x 7,5	100	46	11,5	
PU/4	12 x 9	100	34	8	

* Colore esterno Nero/ interno Rosso • Colour: external Black / internal Red

TUBI PLASTICI PLASTIC HOSES

PA11



TUBO FLESSIBILE RILSAN PA11 PHL

Può essere impiegato in una gamma di temperature variante da -40°C a +80°C. Il tubo soddisfa i requisiti della norma **DIN 74324**. Colore standard: neutro, a richiesta: blu, giallo, rosso, verde, nero.

RILSAN PA11 PHL HOSE

It can be used at a temperature range varying from -40°C to +80°C. This hose complies with the requirements of the law **DIN 74324**. Standard colour: natural. On request: blue, yellow, red, green, black.

Art.	Øe x Øi	Rotoli mt. Rolls mt.	Pressione scoppio Bursting pressure	Pressione esercizio Working pressure	€ mt.
FL/1	2 x 1	100	133	44	
FL/2	3 x 2	100	80	27	
FL/3	4 x 2	100	132	44	
FL/4	4 x 2,5	100	106	32	
FL/5	4 x 2,7	100	78	26	
FL/6	5 x 3	100	100	33	
FL/7	6 x 4	100	84	28	
FL/8	8 x 6	100	60	20	
FL/9	9 x 7	100	50	17	
FL/10	10 x 8	100	45	15	
FL/11	12 x 8	100	78	28	
FL/12	12 x 10	100	39	13	
FL/12B	12,7 x 9,52	100	57	19	
FL/13	14 x 12	100	31	10	
FL/14	15 x 12,5	50	36	12	
FL/12A	16 x 13	100	41	14	
FL/15	16 x 14	50	27	9	
FL/16	18 x 15	50	36	12	
FL/16B	18 x 16	50	24	8	
FL/17	20 x 18	50	21	7	
FL/18	22 x 18	50	40	13	
FL/19	24 x 20	50	36	12	
FL/20	25 x 22	25	26	9	
FL/21	30 x 25	25	36	12	

PA12



TUBO FLESSIBILE PA12 PHL

Può essere impiegato in una gamma di temperature variante da -40°C a +70°C. Il tubo soddisfa i requisiti della norma **DIN 73378**. Colore standard: neutro, a richiesta: blu, giallo, rosso, verde, nero.

PA12 PHL HOSE

It can be used at a temperature range varying from -40°C to +70°C. This hose complies with the requirements of the law **DIN 73378**. Standard colour: natural. On request: blue, yellow, red, green, black.

RFL/3	4 x 2	100	126	42	
RFL/4	4 x 2,5	100	92	30	
RFL/5	4 x 2,7	100	78	26	
RFL/6	5 x 3	100	96	32	
RFL/7	6 x 4	100	76	25	
RFL/8	8 x 6	100	56	18	
RFL/8A	10 x 7	100	71	24	
RFL/10	10 x 8	100	42	14	
RFL/11	12 x 8	100	72	24	
RFL/11A	12 x 9	100	57	19	
RFL/12	12 x 10	100	36	12	
RFL/13	14 x 12	100	33	11	
RFL/14	15 x 12,5	50	36	12	
RFL/13A	16 x 12	50	57	19	
RFL/15	16 x 14	50	30	10	
RFL/16	18 x 15	50	36	12	
RFL/18	22 x 18	50	40	13	

PA12 autoestinguente



Impiegato in una gamma di temperature variante da -30°C a +70°C. Idoneo per impianti aria. Caratteristiche: prodotto senza alogeni - autoestinguente secondo norma UL 94/V2.

It can be used at a temperature range varying from -30°C to +70°C. Suitable for air systems. Features: halogen-free product, self-extinguishing according to law UL 94/V2.

RA/0	6 x 4	100	88	29	
RA/1	8 x 6	100	80	26	
RA/2	10 x 8	100	60	20	
RA/3	12 x 10	100	40	13	
RA/4	15 x 12	100	49	16	
RA/5	18 x 15	50	52	17	
RA/6	22 x 18	50	44	15	
RA/7	24 x 20	50	40	13	
RA/7A	28 x 24	50	34	11	
RA/8	40 x 34	50	36	12	

TUBI PLASTICI PLASTIC HOSES

PA11



Confezione da 25 mt. di Tubo flessibile **PA11 PHL** - DIN 74324.

Caratteristiche: le stesse della gamma FL

25 mt. packs **PA11 PHL** - DIN 74324 flexible hoses. Features: the same as FL range.

PA12



Confezione da 25 mt. di Tubo flessibile **PA12 PHL** - DIN 73378.

Caratteristiche: le stesse della serie RFL

25 mt. packs **PA12 PHL** - DIN 73378 flexible hoses. Features: the same as RFL range.

PU 98 Sha

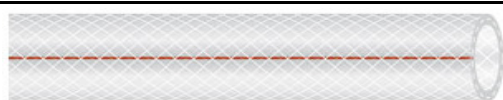


Confezione da 25 mt. di Tubo calibrato in **POLIURETANO 98 Sha**.

Caratteristiche: le stesse della gamma PL

25 mt. packs **POLYURETHANE 98 Sha**. Features: the same as PL range.

Art.	Ø e x Ø i	Rotoli mt. Rolls mt.	Pressione scoppio Bursting pressure	Pressione esercizio Working pressure	€
25SC-PA1124	4 x 2	25	133	44	
25SC-PA11254	4 x 2,5	25	92	31	
25SC-PA1146	6 x 4	25	80	27	
25SC-PA1157	7 x 5	25	67	22	
25SC-PA1158	8 x 5	25	92	31	
25SC-PA1168	8 x 6	25	57	19	
25SC-PA11810	10 x 8	25	44	15	
25SC-PA111012	12 x 10	25	36	12	
25SC-PA111114	14 x 11	25	48	16	
25SC-PA111214	14 x 12	25	31	10	
25SC-PA24X25	4 x 2	25	133	44	
25SC-PA254X25	4 x 2,5	25	92	31	
25SC-PA274X25	4 x 2,7	25	78	26	
25SC-PA46X25	6 x 4	25	80	27	
25SC-PA68X25	8 x 6	25	57	19	
25SC-PA810X25	10 x 8	25	44	15	
25SC-PA1012X25	12 x 10	25	36	12	
25SC-PA1214X25	14 x 12	25	44	15	
25SC-PU15325B	3 x 1,5	25	53	18	
25SC-PU25425B	4 x 2,5	25	37	12	
25SC-PU3525B	5 x 3	25	40	13	
25SC-PU4625B	6 x 4	25	32	11	
25SC-PU5825B	8 x 5	25	37	12	
25SC-PU5825B	8 x 5,5	25	30	10	
25SC-PU6825B	8 x 6	25	23	8	
25SC-PU651025B	10 x 6,5	25	34	11	
25SC-PU91225B	12 x 9	25	23	8	
25SC-PU951425B	14 x 9,5	25	31	10	
25SC-PU101425B	14 x 10	25	27	9	
25SC-PU121625B	16 x 12	25	23	8	
RT/1	11 x 5	100	-	20	
RT/2	12 x 6	100	-	20	
RT/3	14 x 8	100	-	15	
RT/4	16 x 10	100	-	15	
RT/4A	18 x 12	50	-	12	
RT/5	19 x 13	50	-	12	
RT/5A	21 x 15	50	-	10	
RT/6	22 x 16	50	-	10	
RT/6A	33 x 25	50	-	10	



PVC

TUBO RETINATO CRISTALLO IN PVC

Trasparente con rinforzo interno in fibra poliestere, esente da piombo e cadmio. Impiego: mandata liquidi industriali, soluzioni chimiche, aria compressa, industria alimentare. Temperatura d'impiego: -5°C +60°C.

KRISTAL BRAIDED PVC HOSE

Transparent colour. Inner core in polyester fiber, lead-free and cadmium-free. Employment: flow of industrial liquids, chemical solutions, compressed air, food industry. Working temperature: -5°C +60°C



TUBO GOMMA

Può essere impiegato in una gamma di temperature variante da -30°C a +60°C. Tubo per mandata d'acqua industriale, aria e fluidi non corrosivi. Sottostrato nero liscio in elastomero Tiprene con ottime caratteristiche meccaniche e bassa permeabilità all'aria, rete di fili in poliestere ad alta tenacità, copertura in elastomero Tiprene resistente all'abrasione e all'invecchiamento. Superficie esterna nera liscia.

RUBBER HOSE

It can be used at a temperature range varying from -30°C to +60°C. Suitable for flow of industrial water, air and non-corrosive fluids. Black smooth substrate of TIPRENE elastomer, with excellent mechanical features and low permeability to air, braid of highly tough TIPRENE elastomer, overlay in TIPRENE elastomer resistant to abrasion and aging. Black smooth external surface.

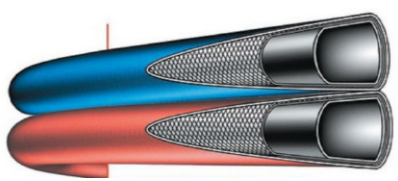
A **richiesta** tubo in gomma pressione esercizio **10 bar** • On **request** rubber hose working pressure **10 bar** : 5x10,5 - 8x15 - 10x17 - 12x17 - 13x19 - 15x21 - 16x23 - 19x26 - 20x30 - 22x30 - 25x35

TUBI PLASTICI PLASTIC HOSES

	Art.	Øe x Øi	Rotoli mt. Rolls mt.	Pressione scoppio Bursting pressure	Pressione esercizio Working pressure	€ mt.
PE  TUBO POLIETILENE BASSA DENSITÀ Può essere impiegato in una gamma di <u>temperature</u> da -10°C a +60°C. <u>Idoneo</u> per uso pneumatico. <u>Colore</u> standard: neutro. A richiesta: blu, giallo, rosso, verde, nero. LOW-DENSITY POLYETHYLENE HOSE <i>It can be used at a <u>temperature range</u> varying from -10°C to +60°C. <u>Suitable</u> for pneumatics. Standard <u>colour</u>: natural. On request: blue, yellow, red, green, black.</i>	PE/1	4 x 2	100	63	21,0	
	PE/2	4 x 2,5	100	44	15	
	PE/4	5 x 3	100	48	16	
	PE/5	6 x 4	100	38	13	
	PE/6	8 x 6	100	27	9	
	PE/5A	10 x 7	100	34	11	
	PE/8	10 x 8	100	21	7	
	PE/8A	12 x 9	100	27	9	
	PE/9	12 x 10	100	17	6	
	PE/10	15 x 12,5	100	17	6	
PA6  Tubo NYLON PA6 Può essere impiegato in una gamma di <u>temperature</u> variante da -10°C a +80°C. <u>Idoneo</u> per il passaggio di olio e grasso a bassa pressione. <u>Colore</u> standard: neutro, a richiesta: azzurro, giallo, rosso, verde, nero. NYLON PA6 HOSE <i>It can be used a <u>temperature range</u> varying from -10°C to +80°C. <u>Suitable</u> for conveying low-pressure oil and grease. Standard <u>colour</u>: natural. On request: light blue, yellow, red, green, black.</i>	SR/0	2 x 1	100	167	56	
	SR/0A	3 x 2	100	100	33	
	SR/1	4 x 2	100	167	56	
	SR/2	4 x 2,5	100	115	38	
	SR/3	4 x 3	100	71	24	
	SR/4	5 x 3	100	125	42	
	SR/5	6 x 4	100	100	33	
	SR/6	8 x 6	100	71	24	
	SR/7	9 x 7	100	63	21	
	SR/8	10 x 8	100	56	19	
	SR/9	12 x 8	100	100	33	
	SR/10	12 x 10	100	45	15	
	SR/11	14 x 12	100	38	13	
	SR/12	15 x 12,5	100	45	15	
	SR/13	16 x 14	50	33	11	
	SR/14	18 x 15	50	45	15	
	SR/15	18 x 16	50	29	10	
PTFE  TUBO PTFE Può essere impiegato in una gamma di <u>temperature</u> variante da -60°C a +260°C. <u>Idoneo</u> nel settore alimentare e in ambienti di lavoro aggressivi. Ottima resistenza ai prodotti chimici e agli agenti atmosferici. PTFE HOSE <i>It can be used at a <u>temperature range</u> varying from -60°C to +260°C. <u>Suitable</u> for food industry and aggressive workplaces. Excellent resistance to chemical products and weather conditions.</i>	TE/1	4 x 2	50	60	20	
	TE/3	6 x 4	50	40	13	
	TE/5	8 x 6	50	30	10	
	TE/6	10 x 8	50	24	8	
	TE/7	12 x 10	50	20	7	
 TUBO POLIETILENE ALIMENTARE Può essere impiegato in una gamma di <u>temperature</u> variante da -10°C a +60°C. <u>Colore</u> std: neutro. A richiesta: nero, blu, rosso. POLYETHYLENE HOSE FOR FOOD INDUSTRY <i>It can be used at a <u>temperature range</u> varying from -10°C to +60°C. Standard <u>colour</u>: natural. On request: black, blue, red.</i>	PEA/2 NEUTRO	4 x 2,5	100	44	15	
	PEA/5 NEUTRO	6 x 4	100	38	13	
	PEA/6 NEUTRO	8 x 6	100	27	9	
	PEA/5A NEUTRO	10 x 7	100	34	11	
	PEA/8 NEUTRO	10 x 8	100	21	7	
	PEA/9 NEUTRO	10 x 12	100	17	6	
	PEA/8A NEUTRO	12 x 9	100	27	9	
	PEA/10 NEUTRO	15 x 12,5	100	17	6	

TUBI PLASTICI PLASTIC HOSES

	Art.	Øe x Øi	N° tubi N° of hoses	Pressione scoppio Bursting pressure	Pressione esercizio Working pressure	€ mt.
 MULTITUBO PU Elastollan TERMOSALDATO Colore standard: azzurro e nero. THERMO-WELDED PU elastollan MULTIHOSE Standard colour: light blue and black	908/1	4 x 2,5	2	40	10	
	908/2	6 x 4	2	40	10	
	908/3	8 x 5,5	2	40	10	
	908/4	8 x 6	2	28	7	
	908/5	10 x 6,5	2	40	10	
	908/6	10 x 8	2	27	7	

	Art.	Ø	Rotoli mt. Rolls mt.	Pressione scoppio Bursting pressure	Pressione esercizio Working pressure	€ mt.
 TUBO BINATO BLU PER OSSIGENO E ROSSO PER ACETILENE Tubo long length termosaldato a normativa per saldatura autogena, idoneo alla mandata di ossigeno ed acetilene. Doppio tubo flessibile in gomma binato per mandata di ossigeno e acetilene. Sottostrato nero liscio in gomma sintetica, rete di fili sintetici ad alta tenacità, copertura in gomma sintetica resistente alle intemperie ed all'abrasione. Superficie esterna colore blu (per ossigeno) rosso (per acetilene) liscia. Temperatura di esercizio : 20+80°C. TOP = made in CE. I valori riportati sono riferiti ad una temperatura di +18°C. Norme : EN ISO 3821, ISO 1307 TWIN TUBE BLUE FOR OXYGEN AND RED FOR ACETYLENE Extruded long length hose for autogenous welding, apt for delivery of oxygen and acetylene. Smooth black synthetic rubber inner layer with highly tough synthetic string net and a weather, abrasion proof synthetic rubber outer layer. Blue coloured external surface for oxygen hose and smooth red one for acetylene. Temperature range -20°+80°C. TOP = made in CE. The data are referred to a temperature of +18°C. Regulations: EN ISO 3821, ISO 1307	OX-AC/2	8 x 13	100	60	20	
	OX-AC/3	8 x 14 TOP	50	60	20	
	OX-AC/4	8 x 15	100	60	20	

 TUBO TELATO Colore disponibile: solo azzurro LINEN HOSE Only colour available: light blue	TT/1	6 x 4	50	40	16	
	TT/2	8 x 6	50	35	11	
	TT/3	10 x 8	50	30	10	
	TT/4	12 x 10	50	27	9	
	TT/5	15 x 12,5	50	24	8	

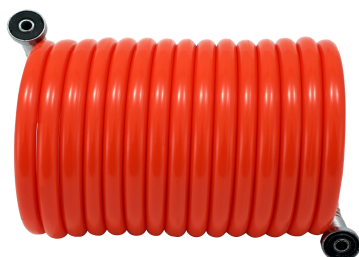
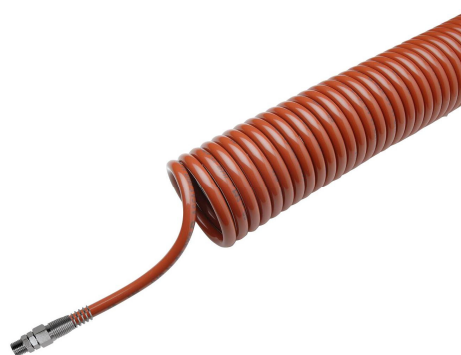
	Art.	Øe x Øi	Rotoli mt. Rolls mt.	Pressione scoppio Bursting pressure	Peso • Weight gr./mt.	€ mt.
 TUBO Silicone Tubo alimentare per distributori di bevande o macchine per caffè. Tubo trasporto vapore a bassa pressione. <u>Colore</u> disponibile: solo neutro. SILICON HOSE Food quality hose for drink dispensers and coffee machines. Hose for steam passage at low pressure. Only <u>colour</u> available: natural.	SA/1	7 x 4	100	-	33	
	SA/1A	9 x 5	100	-	55	
	SA/2	10 x 6	100	-	63	
	SA/3	11 x 7	100	-	71	
	SA/4	12 x 8	50	-	80	
	SA/6	14 x 10	50	-	95	

SPIRALI ELASTICHE RACCORDATE (ELASTIC) SPIRAL HOSES WITH JOINTS

Spirali **RILSAN PA12** con montati raccordi girevoli maschi
RILSAN PA12 spiral hoses with assembled swivel male fittings

Lunghezza tubo **12 metri** - 2 terminali 400/400 mm
Spiral hoses - length **12 meters** - 2 tails 400/400 mm

Codice Code	Ø Tubo Hose Ø	Ø esterno spirale coil outside Ø	Raccordo girevole Swivel fitting	€
QC12/2	8x6	90 mm	1/4"	
QC12/3	10x8	110 mm	1/4"	



Spirali in **RILSAN** con Raccordi a baionetta
RILSAN spiral hoses with bayonet Fittings

Spirali in **R.P.L.** con Raccordi a baionetta
R.P.L. spiral hoses with bayonet Fittings

Codice Code	Ø Tubo Hose Ø	Lunghezza tubo Hose length		€
R/BB/1	8x6	5 mt.	6 or multiples	
R/BB/3	8x6	10 mt.	3 or multiples	
R/BB/5	8x6	15 mt.	2 or multiples	
R/BB/6	8x6	20 mt.	2 or multiples	
R/BB/7	8x6	30 mt.	1	
SR/BB/2	10x8	10 mt.	3 or multiples	
SR/BB/4	10x8	15 mt.	2 or multiples	
SR/BB/5	10x8	20 mt.	2 or multiples	
SR/BB/6	10x8	30 mt.	1	

Codice Code	Ø Tubo Hose Ø	Lunghezza tubo Hose length		€
N/BB/1	8x6	5 mt.	6 or multiples	
N/BB/3	8x6	10 mt.	3 or multiples	
N/BB/5	8x6	15 mt.	2 or multiples	
N/BB/6	8x6	20 mt.	2 or multiples	
N/BB/7	8x6	30 mt.	1	
SN/BB/3	10x8	10 mt.	3 or multiples	
SN/BB/5	10x8	15 mt.	2 or multiples	
SN/BB/6	10x8	20 mt.	2 or multiples	
SN/BB/7	10x8	30 mt.	1	



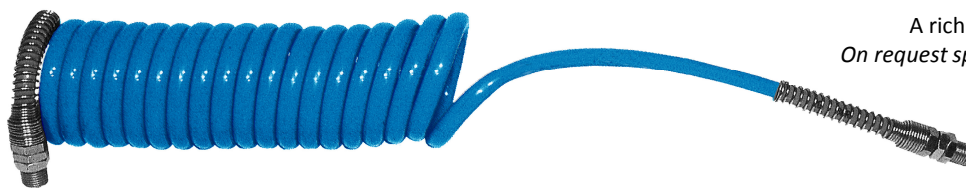
Spirali **RILSAN** con Rubinetto Universale e Innesso Export
RILSAN spiral hoses with Quick Coupling Socket and Export (D) Plug

Spirali **R.P.L.** con Rubinetto Universale ed Innesso Export
R.P.L. spiral hoses with Quick Coupling socket and Export (D) Plug

Codice Code	Ø Tubo Hose Ø	Lunghezza tubo Hose length		€
U/BB/1	8x6	5 mt.	6 or multiples	
U/BB/2	8x6	10 mt.	3 or multiples	
U/BB/3	8x6	15 mt.	2 or multiples	
U/BB/5	8x6	30 mt.	1	
SU/BB/1	10x8	10 mt.	3 or multiples	
SU/BB/2	10x8	15 mt.	2 or multiples	
SU/BB/4	10x8	30 mt.	1	

Codice Code	Ø Tubo Hose Ø	Lunghezza tubo Hose length		€
P/BB/1	8x6	5 mt.	6 or multiples	
P/BB/2	8x6	10 mt.	3 or multiples	
P/BB/3	8x6	15 mt.	2 or multiples	
P/BB/5	8x6	30 mt.	1	
SP/BB/1	10x8	10 mt.	3 or multiples	
SP/BB/2	10x8	15 mt.	2 or multiples	
SP/BB/4	10x8	30 mt.	1	

con MONTATI raccordi girevoli maschi • with ASSEMBLED swivel male fittings



A richiesta spirali senza raccordi
On request spiral hoses without fittings

Spirali lunghezza tubo **4 metri** - 1 terminale 400 mm

Spiral hoses - length **4 meters** - 1 tail 400 mm

Codice Code	Ø Tubo Hose Ø	Ø esterno spirale coil outside Ø	Raccordo girevole Swivel fitting	€
PC4/1	6x4	35 mm	1/4"	
PC4/2	8x5	58 mm	1/4"	
PC4/3	10x6,5	74 mm	1/4"	
PC4/4	12x8	92 mm	1/4"	
PC4/5	16x10	109 mm	3/8"	
PC4/6	19x13	150 mm	1/2"	

Spirali lunghezza tubo **6 metri** - 1 terminale 400 mm

Spiral hoses - length **6 meters** - 1 tail 400 mm

Codice Code	Ø Tubo Hose Ø	Ø esterno spirale coil outside Ø	Raccordo girevole Swivel fitting	€
PC6/1	6x4	35 mm	1/4"	
PC6/2	8x5	58 mm	1/4"	
PC6/3	10x6,5	74 mm	1/4"	
PC6/4	12x8	92 mm	1/4"	
PC6/5	16x10	109 mm	3/8"	
PC6/6	19x13	150 mm	1/2"	

Spirali lunghezza tubo **7,5 metri** - 2 terminali 150/400 mm

Spiral hoses - length **7,5 meters** - 2 tails 150/400 mm

Codice Code	Ø Tubo Hose Ø	Ø esterno spirale coil outside Ø	Raccordo girevole Swivel fitting	€
PCR75/3	8x5	58 mm	1/4"	
PCR75/4	10x6,5	74 mm	1/4"	
PCR75/5	12x8	92 mm	1/4"	
PCR75/6	16x10	109 mm	3/8"	

Spirali lunghezza tubo **8 metri** - 2 terminali 150/400 mm

Spiral hoses - length **8 meters** - 2 tails 150/400 mm

Codice Code	Ø Tubo Hose Ø	Ø esterno spirale coil outside Ø	Raccordo girevole Swivel fitting	€
PC8/1	6x4	35 mm	1/4"	
PC8/2	8x5	58 mm	1/4"	
PC8/3	10x6,5	74 mm	1/4"	
PC8/4	12x8	92 mm	1/4"	
PC8/5	16x10	109 mm	3/8"	
PC8/6	19x13	150 mm	1/2"	

Spirali lunghezza tubo **10 metri** - 2 terminali 150/400 mm

Spiral hoses - length **10 meters** - 2 tails 150/400 mm

Codice Code	Ø Tubo Hose Ø	Ø esterno spirale coil outside Ø	Raccordo girevole Swivel fitting	€
PCR10/3	8x5	58 mm	1/4"	
PCR10/4	10x6,5	74 mm	1/4"	
PCR10/5	12x8	92 mm	1/4"	
PCR10/6	16x10	109 mm	3/8"	

Spirali lunghezza tubo **12 metri** - 2 terminali 150/400 mm

Spiral hoses - length **12 meters** - 2 tails 150/400 mm

Codice Code	Ø Tubo Hose Ø	Ø esterno spirale coil outside Ø	Raccordo girevole Swivel fitting	€
PC12/1	6x4	35 mm	1/4"	
PC12/2	8x5	58 mm	1/4"	
PC12/3	10x6,5	74 mm	1/4"	
PC12/4	12x8	92 mm	1/4"	
PC12/5	16x10	109 mm	3/8"	
PC12/6	19x13	150 mm	1/2"	

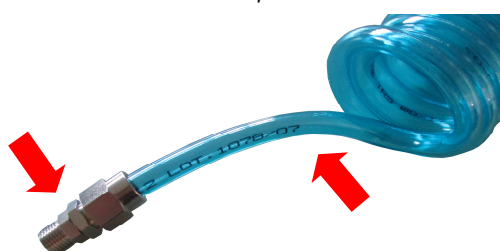
Spirali lunghezza tubo **17 metri** - 2 terminali 150/400 mm

Spiral hoses - length **17 meters** - 2 tails 150/400 mm

Codice Code	Ø Tubo Hose Ø	Ø esterno spirale coil outside Ø	Raccordo girevole Swivel fitting	€
PC17/1	6x4	35 mm	1/4"	
PC17/2	8x5	58 mm	1/4"	
PC17/3	10x6,5	74 mm	1/4"	
PC17/4	12x8	92 mm	1/4"	
PC17/5	16x10	109 mm	3/8"	
PC17/6	19x13	150 mm	1/2"	

A richiesta, spirali di colore blu traslucido con raccordi senza molla,
come da immagine

On request, translucent blue spiral hoses with spring-less fittings, as
in the picture



Poliuretano

SPIRALI ELASTICHE CON CODOLI (ELASTIC) SPIRAL HOSES WITH TAILS

Polyurethane

con MONTATO: Rubinetto Universale ed Innesto Export (specificare se diverso: I - CH - USA)
with ASSEMBLED: Quick Coupling Socket and Export (D) Plug (please specify if different: I - CH - USA)



Spirali lunghezza tubo **4 metri** - 1 terminale 400 mm

Spiral hoses - length **4 meters** - 1 tail 400 mm

Codice Code	Ø Tubo Hose Ø	Ø esterno spirale coil outside Ø	Raccordo Coupling	€
RC4/1	6x4	35 mm	Universale ed innesto (D)	
RC4/2	8x5	58 mm		
RC4/3	10x6,5	74 mm	Universal socket and (D) plug	
RC4/4	12x8	92 mm		

Spirali lunghezza tubo **6 metri** - 1 terminale 400 mm

Spiral hoses - length **6 meters** - 1 tail 400 mm

Codice Code	Ø Tubo Hose Ø	Ø esterno spirale coil outside Ø	Raccordo Coupling	€
RC6/1	6x4	35 mm	Universale ed innesto (D)	
RC6/2	8x5	58 mm		
RC6/3	10x6,5	74 mm	Universal socket and (D) plug	
RC6/4	12x8	92 mm		

Spirali lunghezza tubo **7,5 metri** - 2 terminali 150/400 mm

Spiral hoses - length **7,5 meters** - 2 tails 150/400 mm

Codice Code	Ø Tubo Hose Ø	Ø esterno spirale coil outside Ø	Raccordo Coupling	€
RCR75/3	8x5	58 mm	Universale ed innesto (D)	
RCR75/4	10x6,5	74 mm		
RCR75/5	12x8	92 mm	Universal socket and (D) plug	

Spirali lunghezza tubo **8 metri** - 2 terminali 150/400 mm

Spiral hoses - length **8 meters** - 2 tails 150/400 mm

Codice Code	Ø Tubo Hose Ø	Ø esterno spirale coil outside Ø	Raccordo Coupling	€
RC8/1	6x4	35 mm	Universale ed innesto (D)	
RC8/2	8x5	58 mm		
RC8/3	10x6,5	74 mm	Universal socket and (D) plug	
RC8/4	12x8	92 mm		

Spirali lunghezza tubo **10 metri** - 2 terminali 150/400 mm

Spiral hoses - length **10 meters** - 2 tails 150/400 mm

Codice Code	Ø Tubo Hose Ø	Ø esterno spirale coil outside Ø	Raccordo Coupling	€
RCR10/3	8x5	58 mm	Universale ed innesto (D)	
RCR10/4	10x6,5	74 mm		
RCR10/5	12x8	92 mm	Universal socket and (D) plug	

Spirali lunghezza tubo **12 metri** - 2 terminali 150/400 mm

Spiral hoses - length **12 meters** - 2 tails 150/400 mm

Codice Code	Ø Tubo Hose Ø	Ø esterno spirale coil outside Ø	Raccordo Coupling	€
RC12/1	6x4	35 mm	Universale ed innesto (D)	
RC12/2	8x5	58 mm		
RC12/3	10x6,5	74 mm	Universal socket and (D) plug	
RC12/4	12x8	92 mm		

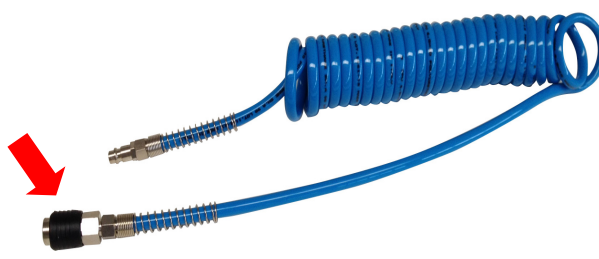
Spirali lunghezza tubo **17 metri** - 2 terminali 150/400 mm

Spiral hoses - length **17 meters** - 2 tails 150/400 mm

Codice Code	Ø Tubo Hose Ø	Ø esterno spirale coil outside Ø	Raccordo Coupling	€
RC17/1	6x4	35 mm	Universale ed innesto (D)	
RC17/2	8x5	58 mm		
RC17/3	10x6,5	74 mm	Universal socket and (D) plug	
RC17/4	12x8	92 mm		

A richiesta, spirali con rubinetto con protezione gomma

On request, spiral hoses with coupling with rubber protection



SPIRALI ELASTICHE (ELASTIC) SPIRAL HOSES



RILSAN

Spirali elastiche NON Raccordate in RILSAN PA11 - Colore standard Arancione
RILSAN PA11 spiral hoses WITHOUT fittings - standard colour Orange

Ø Tubo • Hose ----- Ø esterno spirale coil outside Ø	Codice Code	Lunghezza tubo Hose length	Sviluppo lavoro Working length	Lunghezza spirale Spiral length	Piccolo (pz) Small (pcs) 	Grande (pz) Big (pcs) 	€
6 x 4 60mm	COM1R10	10 mt.	7,5 mt.	34 cm.	3 or multiples	48	
	COM1R15	15 mt.	10 mt.	51 cm.	2 or multiples	32	
	COM1R30	30 mt.	20 mt.	102 cm.	1	16	
8 x 6 90mm	COM2R10	10 mt.	7,5 mt.	34 cm.	3 or multiples	27	
	COM2R15	15 mt.	10 mt.	51 cm.	2 or multiples	18	
	COM2R30	30 mt.	20 mt.	102 cm.	1	9	
10 x 8 110mm	COM3R10	10 mt.	7,5 mt.	34 cm.	3 or multiples	15	
	COM3R15	15 mt.	10 mt.	51 cm.	2 or multiples	10	
	COM3R30	30 mt.	20 mt.	102 cm.	1	5	
12 x 10 140mm	COM4R10	10 mt.	7,5 mt.	34 cm.	3 or multiples	12	
	COM4R15	15 mt.	10 mt.	51 cm.	2 or multiples	8	
	COM4R30	30 mt.	20 mt.	102 cm.	1	4	

R.P.L.

Spirali elastiche NON Raccordate in R.P.L. (nylon) PA6 - Colore standard Arancione
R.P.L. (nylon) PA6 spiral hoses WITHOUT fittings - standard colour Orange

Ø Tubo • Hose ----- Ø esterno spirale coil outside Ø	Codice Code	Lunghezza tubo Hose length	Sviluppo lavoro Working length	Lunghezza spirale Spiral length	Piccolo (pz) Small (pcs) 	Grande (pz) Big (pcs) 	€
8 x 6 90mm	COM2E10	10 mt.	7,5 mt.	34 cm.	3 or multiples	27	
	COM2E15	15 mt.	10 mt.	51 cm.	2 or multiples	18	
	COM2E30	30 mt.	20 mt.	102 cm.	1	9	
10 x 8 110mm	COM3E10	10 mt.	7,5 mt.	34 cm.	3 or multiples	15	
	COM3E15	15 mt.	10 mt.	51 cm.	2 or multiples	10	
	COM3E30	30 mt.	20 mt.	102 cm.	1	5	

POLIURETANO

Spirali elastiche NON Raccordate in POLIURETANO - Colore standard Azzurro
POLYURETHANE spiral hoses WITHOUT fittings - standard colour Light Blue

Ø Tubo • Hose ----- Ø esterno spirale coil outside Ø	Codice Code	Lunghezza tubo Hose length	Sviluppo lavoro Working length	Lunghezza spirale Spiral length	Piccolo (pz) Small (pcs) 	Grande (pz) Big (pcs) 	€
6 x 4 38mm	COM1P10	10 mt.	7,5 mt.	54 cm.	2 or multiples	-	
	COM1P20	20 mt.	15 mt.	108 cm.	1	-	
8 x 5 58mm	COM2P10	10 mt.	7,5 mt.	48 cm.	2 or multiples	-	
	COM2P20	20 mt.	15 mt.	96 cm.	1	-	
10 x 6,5 74mm	COM3P10	10 mt.	7,5 mt.	49 cm.	2 or multiples	-	
	COM3P20	20 mt.	15 mt.	99 cm.	1	-	
12 x 8 92mm	COM4P10	10 mt.	7,5 mt.	49 cm.	2 or multiples	-	
	COM4P20	20 mt.	15 mt.	99 cm.	1	-	

RACCORDI PER SPIRALI FITTINGS FOR SPIRAL HOSES

Caratteristiche tecniche: Campi di impiego: circuiti pneumatici, oleodinamici e idraulici.

Technical features : Fields of application : pneumatic and hydraulic systems.

	Art.	Size • Ø		€
	COM1M6	1/4"	4x6	
	COM1M8A	1/4"	5x8	
	COM1M8	1/4"	6x8	
	COM1M10A	1/4"	6,5x10	
	COM1M10	1/4"	8x10	
	COM1M12A	1/4"	8x12	
	COM1M11	1/4"	10x12	
	COM1M13	3/8"	6x8	
	COM1M14	3/8"	8x10	
	COM1M12	3/8"	10x12	
Maschio con molla conico <i>Tapered male with spring</i>				
	COMGP0	1/4"	4x6	
	COMGP1	1/4"	5x8	
	COMGP1A	1/4"	6x8	
	COMGP2	1/4"	6,5x10	
	COMGP2A	1/4"	8x10	
	COMGP3	1/4"	8x12	
	COMGP3C	1/4"	9,5x13,5	
	COMGP3B	1/4"	10x12	
	COMGP3A	3/8"	8x10	
	COMGP4	3/8"	8x12	
	COMGP4B	3/8"	10x6,5	
	COMGP4A	3/8"	10x12	
Maschio girevole con molla conico <i>Swivel tapered male with spring</i>				
	912/1	1/4"	4x6	
	912/2	1/4"	5x8	
	912/3	1/4"	6x8	
	912/4	1/4"	6,5x10	
	912/5	1/4"	8x10	
	912/6	1/4"	8x12	
	912/7	1/4"	9,5x13,5	
	912/8	1/4"	10x12	
	912/11	3/8"	5x8	
	912/12	3/8"	6x8	
	912/13	3/8"	6,5x10	
	912/14	3/8"	8x10	
	912/15	3/8"	8x12	
	912/16	3/8"	9,5x13,5	
	912/17	3/8"	10x12	
	912/18	3/8"	10x14,5	
	912/19	1/2"	11x16	
Attacco girevole per tubo Rilsan e Poliuretano. <i>Swivel fitting for Rilsan hose and PU hose</i>				
	912/1 F	1/4"	5x8	
	912/2 F	1/4"	6,5x10	
	912/3 F	1/4"	8x12	
	912/4 F	1/4"	9,5x13,5	
	912/5 F	3/8"	6,5x10	
	912/6 F	3/8"	8x12	
	912/7 F	3/8"	9,5x13,5	
	912/7A F	3/8"	10x14,5	
	912/8 F	1/2"	11x16	
Attacco per tubo Rilsan e poliuretano <i>Fitting for Rilsan hose and PU hose</i>				

	Art.	Size • Ø		€
	COM1F6	1/4"	4x6	
	COM1F7	1/4"	5x8	
	COM1F8	1/4"	6x8	
	COM1F9	1/4"	6,5x10	
	COM1F10	1/4"	8x10	
	COM1F11	1/4"	8x12	
	COM1F12	1/4"	10x12	
Femmina con molla <i>Female with spring</i>				
	COM1FG6	1/4"	4x6	
	COM1FG7	1/4"	5x8	
	COM1FG8	1/4"	6x8	
	COM1FG9	1/4"	6,5x10	
	COM1FG10	1/4"	8x10	
	COM1FG11	1/4"	8x12	
	COM1FG12	3/8"	10x12	
Femmina girevole con molla • <i>Swivel female with spring</i>				
	COM2M6	4x6		
	COM2M8	6x8		
	COM2M10	8x10		
	COM2M12	10x12		
Baionetta con molla <i>Bayonet with spring</i>				
	COM2MG7	4x6		
	COM2MG8A	5x8		
	COM2MG8	6x8		
	COM2MG10A	6,5x10		
	COM2MG10	8x10		
	COM2MG11	8x12		
	COM2MG12	10x12		
Baionetta girevole con molla <i>Swivel bayonet with spring</i>				
	COM3M6	4x6		
	COM3M8A	5x8		
	COM3M8	6x8		
	COM3M10A	6,5x10		
	COM3M10	8x10		
	COM3M10 T	8x10 acciaio temperato tempered steel		
	COM3M11	8x12		
	COM3M12	10x12		
Innesto Italia con molla <i>Italy coupling plug with spring</i>				
	COM4M6	4x6		
	403/4U	5x8		
	COM4M8	6x8		
	403/5U	6,5x10		
	COM4M10	8x10		
	403/6U	8x12		
	COM4M12	10x12		
Rubinetto con molla <i>Coupling socket with spring</i>				

RACCORDI PER SPIRALI FITTINGS FOR SPIRAL HOSES

	Art.	Size • Ø	€
 Corsoio a baionetta tubo spirale • <i>Bayonet slider for spiral hose</i>	COM2MC8	6x8	
 Femmina girevole STRALIS <i>swivel female with spring</i>	COM2FG1	STRALIS 4x6	
 Corsoio filetto maschio <i>Slider male thread</i>	121/1	1/4"	
	121/2	3/8"	
 Corsoio baionetta portagomma <i>Slider bayonet with connection for rubber hose</i>	121/3	6x14	
	121/4	8x17	
 Doppia resca <i>Double tail fitting</i>	100/FF2	6	
	100/FF3	8	
	100/FF3A	9	
	100/FF4	10	
	100/FF5	12	
	100/FF6	13	

	Art.	Size • Øe	€
 Girevole a brugola "L" cilindrico con OR • <i>Allen screw swivel elbow with OR</i>	396/6	1/8" 4	
	396/7	1/8" 6	
	396/8	1/8" 8	
	396/9	1/4" 4	
	396/10	1/4" 6	
	396/11	1/4" 8	
 Girevole "L" a brugola con OR • <i>Swivel elbow allen screw with OR</i>	375/2	1/8"	
	375/3	1/4"	
	375/4	3/8"	
	proposta con innesto montato <i>Proposal with mounted quick coupling plug</i> 		

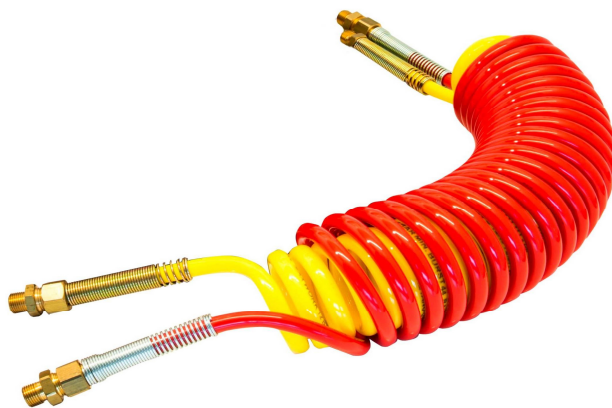
DISGIUNTORI PER COMPRESSORI IDLING DEVICES FOR COMPRESSORS

 (*) con attacco per acceleratore • (*) <i>with hole to connect accelerator</i>	911/1	3/8"	
	911/2	3/8" Acceleratore (*) <i>Accelerator (*)</i>	
	911/3	1/2"	
	911/4	1/2" Acceleratore (*) <i>Accelerator (*)</i>	
	911/5	3/4"	
	911/6	3/4" Acceleratore (*) <i>Accelerator (*)</i>	
		 Confezioni: 5 pz. e multipli <i>Packs: 5 pieces or multiples</i>	

ACCESSORI PER TUBI E SPIRALI ACCESSORIES FOR HOSES AND SPIRAL HOSES

	Art.	Misura / Size	€
 Morsettiera ferma tubo <i>Hose terminal board</i>	MOR/1	Ø4 - Stick 10 posizioni • <i>10 seat stick</i>	
	MOR/2	Ø6 - Stick 10 posizioni • <i>10 seat stick</i>	
	MOR/3	Ø8 - Stick 10 posizioni • <i>10 seat stick</i>	
	MOR/4	Ø10 - Stick 10 posizioni • <i>10 seat stick</i>	
	MOR/5	Ø12 - Stick 10 posizioni • <i>10 seat stick</i>	
	MOR/6	Ø15 - Stick 8 posizioni • <i>8 seat stick</i>	
 Pinza tagliatubo <i>Hosecutter pliers</i>	PP	per tubi Ø 12÷14 • <i>for hoses Ø 12÷14</i>	
	PG	per tubi Ø 26÷28 • <i>for hoses Ø 26÷28</i>	
 Lame di ricambio <i>Spare blades</i>	L/PP	per pinza piccola • <i>for small pliers</i>	
	L/PG	per pinza grande • <i>for big pliers</i>	

SPIRALI PER AUTOCARRI
SPIRAL HOSES FOR TRUCKS



Spirali **RILSAN** lunghezza tubo **6,5 metri** - 2 terminali 150 mm

RILSAN Spiral hoses - length **6,5 meters** - 2 tails 150 mm

* Specificare colore: G =giallo; R=rosso; N=nero * Specify colour: G =yellow; R=red; N=black	Art.	Ø Tubo Hose Ø	Sviluppo lineare Linear length	Raccordi Fittings	Spire Coils	€
	900/1*	12x8	6,5 mt.	16x1,5	21 (Øe 100)	
	900/2*	12x8	6,5 mt.	16x1,5 / 18x1,5	21 (Øe 100)	
	900/3*	12x8	6,5 mt.	22x1,5	21 (Øe 100)	
	900/4*	12x9	6,5 mt.	16x1,5	21 (Øe 100)	
	900/5*	12x9	6,5 mt.	16x1,5 / 18x1,5	21 (Øe 100)	
	900/6*	12x9	6,5 mt.	22x1,5	21 (Øe 100)	
	Art.	Ø Tubo Hose Ø	Sviluppo lineare Linear length	Raccordi Fittings	Spire Coils	€
	901/1*	12x8	6,5 mt.	/	21 (Øe 100)	
	901/2*	12x9	6,5 mt.	/	21 (Øe 100)	
	901/3*	16x12	6,5 mt.	/	21 (Øe 100)	

Spirali **POLIURETANO** lunghezza tubo **5 metri** - 2 terminali 150 mm

POLYURETHANE Spiral hoses - length **5 meters** - 2 tails 150 mm

* Specificare colore: G =giallo; R=rosso; N=nero * Specify colour: G =yellow; R=red; N=black	Art.	Ø Tubo Hose Ø	Sviluppo lineare Linear length	Raccordi Fittings	Spire Coils	€
	902/1*	12x8	5 mt.	16x1,5	32 (Øe 75)	
	902/2*	12x8	5 mt.	16x1,5 - 18x1,5	32 (Øe 75)	
	902/3*	12x8	5 mt.	22x1,5	32 (Øe 75)	
	Art.	Ø Tubo Hose Ø	Sviluppo lineare Linear length	Raccordi Fittings	Spire Coils	€
	903/1*	12x8	5 mt.	/	32 (Øe 75)	

KIT PER AUTOCARRI
KITS FOR TRUCKS

Art.	Descrizione Description	€
909/1 N	Kit soffiaggio Universale Universal air blowing kit Colore: Nero Colour: Black	

Professionale ecologico a bassa pressione con alimentazione a gravità
Ecological, Professional low-pressure with gravity system

HVLP

	Art.	Ugello Nozzle	cc	€
	CX100/1	0,5	250	
	CX100/2	0,8	250	
	CX100/3	1,0	250	
Pressione d'esercizio: da 2 Bar - 29 Psi <i>Working pressure:</i> Consumo d'aria: 150 NL/min 2 Bar <i>Air consumption:</i>				
Kit per modello CX100 • <i>Kit for CX100</i>				
	RX100/1	0,5	-	
	RX100/2	0,8	-	
	RX100/3	1,0	-	

	Art.	Ugello Nozzle	cc	€
	CX300/1	1,2	600	
	CX300/2	1,4	600	
	CX300/3	1,6	600	
	CX300/4	1,8	600	
	CX300/5	2,0	600	
	CX300/6	2,2	600	
Pressione d'esercizio: da 3 Bar - 42 Psi <i>Working pressure:</i> Consumo d'aria: 400 NL/min 3 Bar <i>Air consumption:</i>				
Kit per modello CX300 • <i>Kit for CX300</i>				
	RX300/1	1,2	-	
	RX300/2	1,4	-	
	RX300/3	1,6	-	
	RX300/4	1,8	-	
	RX300/5	2,0	-	
	RX300/6	2,2	-	

Professionali, adatti ad ogni tipo di vernice, di facile uso e maneggevoli
Professional, suitable for all types of paint, handy and easy to use

	Art.	Ugello Nozzle	cc	€
Chiusura autoclave <i>Bayonet fastening</i> 	SP/A1	1,2	1000	
	SP/A2	1,5	1000	
	SP/A3	1,8	1000	
	SP/A4	2,0	1000	
	SP/A5	2,2	1000	
	SP/A6	2,5	1000	
Pressione d'esercizio: 4÷8 Bar <i>Working pressure:</i> Consumo d'aria: 150÷250 l/min <i>Air consumption:</i>				
Chiusura aggancio rapido <i>Quick fastening</i> 	SP/B1	1,2	1000	
	SP/B2	1,5	1000	
	SP/B3	1,8	1000	
	SP/B4	2,0	1000	
	SP/B5	2,2	1000	
	SP/B6	2,5	1000	
Pressione d'esercizio: 4÷8 Bar <i>Working pressure:</i> Consumo d'aria: 150÷250 l/min <i>Air consumption:</i>				
per Serbatoio sottopressione modello 115/S pag. 70 <i>for Pressurized fluid cup 115/S, page 70</i>				
	SP/C1	1,2	-	
	SP/C2	1,5	-	
	SP/C3	1,8	-	
	SP/C4	2,0	-	
	SP/C5	2,2	-	
	SP/C6	2,5	-	
Pressione d'esercizio • <i>Working pressure:</i> 2÷4 Bar Consumo d'aria • <i>Air consumption:</i> 350÷450 l/min				

	Art.	Ugello Nozzle	cc	€
	SP/S1	1,2	600	
	SP/S2	1,5	600	
	SP/S3	1,8	600	
	SP/S4	2,0	600	
	SP/S5	2,2	600	
	SP/S6	2,5	600	
Pressione d'esercizio: 4÷8 Bar <i>Working pressure:</i> Consumo d'aria: 150÷250 l/min <i>Air consumption:</i>				
HVLP				
	SP/D1	1,2	600	
	SP/D2	1,5	600	
	SP/D3	1,8	600	
	SP/D4	2,0	600	
Pressione d'esercizio: 2÷4 Bar <i>Working pressure:</i> Consumo d'aria: 350÷450 l/min <i>Air consumption:</i>				
Kit per SP/A-B-C-S • <i>Kit for SP/A-B-C-S</i>				
	R/SP/1	1,2	-	
	R/SP/2	1,5	-	
	R/SP/3	1,8	-	
	R/SP/4	2,0	-	
	R/SP/5	2,2	-	
	R/SP/6	2,5	-	
Kit per SP/D • <i>Kit for SP/D</i>				
	R/SD/1	1,2	-	
	R/SD/2	1,5	-	
	R/SD/3	1,8	-	
	R/SD/4	2,0	-	

Semiprofessionali, adatti ad ogni tipo di vernice, di facile uso e maneggevoli
Semiprofessional, suitable for all types of paint, handy and easy to use

**MINI AEROGRAFI
MINI-AIRBRUSHES**

	Art.	Ugello Nozzle	cc	€
Chiusura autoclave Bayonet fastening 	100/AE1	1,2	1000	
	100/AE2	1,5	1000	
	100/AE3	1,8	1000	
	100/AE4	2,0	1000	
	100/AE5	2,2	1000	
	100/AE6	2,5	1000	
	Pressione d'esercizio: 4÷8 Bar Working pressure: Consumo d'aria: 150÷250 l/min Air consumption:			
Chiusura aggancio rapido Quick fastening 	100/BE1	1,2	1000	
	100/BE2	1,5	1000	
	100/BE3	1,8	1000	
	100/BE4	2,0	1000	
	100/BE5	2,2	1000	
	100/BE6	2,5	1000	
	Pressione d'esercizio: 4÷8 Bar Working pressure: Consumo d'aria: 150÷250 l/min Air consumption:			
	200/AE1	1,2	600	
	200/AE2	1,5	600	
	200/AE3	1,8	600	
	200/AE4	2,0	600	
	200/AE5	2,2	600	
	200/AE6	2,5	600	
	Pressione d'esercizio: 4÷8 Bar Working pressure: Consumo d'aria: 150÷250 l/min Air consumption:			
	Kit per 100/AE-BE e 200/AE Kit for 100/AE-BE and 200/AE			
	R/100/1	1,2	-	
	R/100/2	1,5	-	
	R/100/3	1,8	-	
	R/100/4	2,0	-	
	R/100/5	2,2	-	
	R/100/6	2,5	-	

	Art.	Ugello Nozzle	cc	€
	200/AB1	0,5	100	
	200/AB2	0,7	100	
	200/AB3	1,0	100	
	Pressione d'esercizio: 3 Bar Working pressure: Consumo d'aria: 50÷100 l/min Air consumption:			
	200/AC1	0,5	100	
	200/AC2	0,7	100	
	200/AC3	1,0	100	
	Pressione d'esercizio: 3 Bar Working pressure: Consumo d'aria: 50÷100 l/min Air consumption:			
	Kit per 200/AB • Kit for 200/AB			
	R/AB/1	0,5	-	
	R/AB/2	0,7	-	
	R/AB/3	1,0	-	
	Kit per 200/AC • Kit for 200/AC			
	R/AC/1	0,5	-	
	R/AC/2	0,7	-	
	R/AC/3	1,0	-	
	MP 200	0,3	-	
	Pressione d'esercizio: 1÷2 Bar Working pressure:			
	MP 150	0,3	-	
	Pressione d'esercizio: 1÷2 Bar Working pressure:			
	MP 100	-	30	
	Pressione d'esercizio: 2 Bar Working pressure: Spirale: 1,5 mt. Spiral hose:			
	MP 50	-	30	
	Pressione d'esercizio: 2 Bar Working pressure: Spirale: 1,5 mt. Spiral hose:			

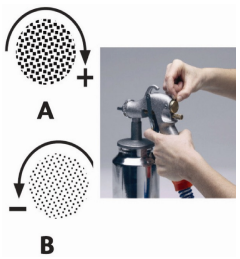
Serie Hobby professionale, adatti ad ogni tipo di vernice, di facile uso e maneggevoli
Professional hobby series, suitable to every type of paint, easy to use and handy

	Art.	Ugello Nozzle	cc	€
Chiusura autoclave <i>Bayonet fastening</i> 	100/A10	1,2	1000	
	100/A20	1,5	1000	
	100/A30	1,8	1000	
	100/A40	2,0	1000	
	100/A50	2,2	1000	
	100/A60	2,5	1000	
Pressione d'esercizio: 4÷8 Bar <i>Working pressure:</i> Consumo d'aria: 100÷200 l/min <i>Air consumption:</i>				
Chiusura aggancio rapido e coperchio in alluminio. <i>Quick fastening and aluminium cap</i> 	100/B10	1,2	1000	
	100/B20	1,5	1000	
	100/B30	1,8	1000	
	100/B40	2,0	1000	
	100/B50	2,2	1000	
	100/B60	2,5	1000	
Pressione d'esercizio: 4÷8 Bar <i>Working pressure:</i> Consumo d'aria: 100÷200 l/min <i>Air consumption:</i>				
	Kit per 100/A-B-N e 200/A <i>Kit for 100/A-B-N and 200/A</i>			
	R/100/1	1,2	-	
	R/100/2	1,5	-	
	R/100/3	1,8	-	
	R/100/4	2,0	-	
	R/100/5	2,2	-	
	R/100/6	2,5	-	

	Art.	Ugello Nozzle	cc	€
Chiusura aggancio rapido e coperchio in nylon. <i>Quick fastening and nylon cap</i> 	100/N1	1,2	1000	
	100/N2	1,5	1000	
	100/N3	1,8	1000	
	100/N4	2,0	1000	
	100/N5	2,2	1000	
	100/N6	2,5	1000	
Pressione d'esercizio: 4÷8 Bar <i>Working pressure:</i> Consumo d'aria: 100÷200 l/min <i>Air consumption:</i>				
	200/A1	1,2	500	
	200/A2	1,5	500	
	200/A3	1,8	500	
	200/A4	2,0	500	
	200/A5	2,2	500	
	200/A6	2,5	500	
	200/A7	1,2	1000	
	200/A8	1,5	1000	
	200/A9	1,8	1000	
	200/A10	2,0	1000	
	200/A11	2,2	1000	
	200/A12	2,5	1000	
Pressione d'esercizio: 4÷8 Bar <i>Working pressure:</i> Consumo d'aria: 100÷200 l/min <i>Air consumption:</i>				

made in Italy 

Turbo compressore dotato di sistema HVLP
HVLP system turbo compressor

	Art.	Ugello Nozzle	cc	€
	DIMPAIR/1	1,3 e 3,0	1000	
				

Il sistema HVLP (elevato volume d'aria - bassa pressione d'uscita) permette una minore nebulizzazione della vernice garantendo un ottimo risultato finale. La regolazione progressiva e modulabile della quantità di vernice (fig.A) e del volume d'aria (fig.B), consente una applicazione economica, pulita e gran risparmio di tempo.

The HVLP system (high air volume - low outlet pressure) atomises the paint less than the traditional system to guarantee an excellent final result. The progressive and adjustable regulation of the paint quantity (fig.A) and of the air volume (fig.B) enables a low-cost, clean and time-saving application.

Potenza : 550W

Power : 550 W

Voltaggio : AC 230V, 50Hz

Voltage : AC 230 V, 50 Hz

Volume d'aria : 1450 l/m

Air volume : 1450 l/m

Pressione d'esercizio : 0,15 Bar

Working pressure : 0,15 bar

Consumo d'aria: 150÷250 l/min

Air consumption: 150÷250 l/min

Peso : 3 Kg.

Weight : 3 Kg.

Lunghezza tubo : 2,5 mt.

Tube length : 2,5 mt.

**Serbatoio sottopressione per vernice
Pressurized fluid cup for paint**

Art.	cc	€
115/S10	10 lt.	
115/S20	20 lt.	
115/T	10 mt.	



Per aerografi serie SP/C, pag. 67
For spray guns series SP/C, page 67

**Mini compressore d'aria autobloccante
Self-Stopping mini air compressor**

Art.	Descrizione Description	€
HUSKY	 Mini compressore: Potenza cavalli: 1/8 HP/94W • Spostamento: 20L min (0.7 CFM) • Velocità: 1720 RPM • Pressione max: 5.5 kg/cm₂ (78 PSI) • Rumorosità: 58 dB • Peso: 6 kg • Ingombro 290x150x330 mm • Completo di spirale Mini air compressor: Horsepower: 1/8 HP/94W • Displacement: 20L min (0.7 CFM) • Speed: 1720 RPM • Max pressure: 5.5 kg/cm₂ (78 PSI) • Noise: 58 dB • Weight: 6 kg • Size: 290x150x330 mm • Complete with coil	

Serbatoio ausiliare del compressore • Compressor auxiliary air tanks

Art.	Descrizione Description	€
500/2	5,5 lt. - 8 Bar	
500/14CE	15 lt. - 8 Bar	
500/24CE	24 lt. - 8 Bar	



Materiale: Acciaio al carbonio
Finitura: Verniciato (RAL 5015)
Omologazione: Collaudo interno per 5,5 lt CE 2009/105 per 15 lt e 24 lt

Material: Carbon steel
Finishing: Painted (RAL 5015)
Homologation: Factory test for 5,5 lt CE 2009/105 for 15 lt and 24 lt

Art.	Descrizione Description	€
630	1 lt. - 11 Bar	
	2 uscite e 2 attacchi da 1/2" 2 outlets and 2 connections 1/2"	



Materiale: Acciaio al carbonio
Finitura: Verniciato (RAL 5015)
Omologazione: PED 97/23

Material: Carbon steel
Finishing: Painted (RAL 5015)
Homologation: PED 97/23

Accessori • Accessories

Art.	Descrizione Description	€
R/FS	 Filtro universale per aerografi con serbatoio superiore Universal filter for spray guns with upper cup	
R/FI	 Filtro universale per aerografi con serbatoio inferiore Universal filter for spray guns with lower cup	
R/SMP	 Supporto universale per Mini aerografi serie MP Universal bearing for mini-spray guns for model MP	

Art.	Descrizione Description	€
R/PMP	 Kit di pulizia per Mini aerografi Cleaning kit for mini-spray guns	
R/SPA	 Supporto in acciaio cromato per aerografi con serbatoio superiore Chromium-plated bearing for spray guns with upper cup	
M/2	 Con filtri With filters	

PROFESSIONAL



PS = Filettatura di connessione 1/4" BSP realizzata in una boccola di ottone.

PS = Connection thread 1/4" BSP in a brass bush.

	Art.	Misura / Size	€
	115/PS1	1/4"	
	Lunghezza tubo: 110 mm Tube length: 110 mm Valore di portata: 300 l/m Flow rate: 300 l/m		
	115/PS2	1/4"	
	Lunghezza tubo: 310 mm Tube length: 310 mm Valore di portata: 279 l/m Flow rate: 279 l/m		
	115/PS3	1/4"	
	Lunghezza tubo: 480 mm Tube length: 480 mm Valore di portata: 275 l/m Flow rate: 275 l/m		
	115/PS5	1/4"	
	Lunghezza tubo: 137 mm Tube length: 137 mm Valore di portata: 263 l/m Flow rate: 263 l/m		
	115/PS4	1/4"	
	Lunghezza tubo: 19 mm Tube length: 19 mm Valore di portata: 274 l/m Flow rate: 274 l/m		
	115/PS6	1/4"	
	Lunghezza silenziatore: 19 mm Silencer nozzle length: 19 mm Valore di portata: 220 l/m Flow rate: 220 l/m		

ACCESSORI per tutti i modelli PS – PT – PR
ACCESSORIES for all models PS – PT – PR

	Art.	Descr.	€
	A/PE1	PARABOLA SPLASHGUARD	
	A/PE2	SILENZIATORE SILENCER	
	A/PE3	VENTURI VENTURI	

TOP PROFESSIONAL

PT = Costruita con materiale di alta qualità. L'intero corpo è fatto di plastica piena. La parte esterna della leva è ricoperta con una morbida gomma termoplastica che consente di non scivolare. La nuova forma della PT è disegnata per essere utilizzata anche da chi ha una mano piccola. Filettatura di connessione 1/4" BSP realizzata in una boccola di ottone. **PT** = Made of high quality material. The whole body is of full plastic. The lever external side is covered with a soft thermoplastic rubber which prevents slipping. The new shape of the PT is designed to be used also by those who have a small hand. Connection thread 1/4" BSP in a brass bush.



Min 0.35 Max 0.6 MPa
Min -10°C Max +70°C

	Art.	Misura / Size	€
TOP PROFESSIONAL	115/PT1	1/4"	
	Lunghezza tubo: 123 mm Tube length: 123 mm Valore di portata: 300 l/m Flow rates: 300 l/m		

PRESSURE REDUCER

PR = indirizzate al risparmio energetico con specifica attenzione alla sicurezza. Filettatura di connessione 1/4" BSP realizzata in una boccola di ottone. **PR** = Air Blow Guns, for energy saving, noise reduction and safety improving. Connection thread 1/4" BSP in a brass bush.

	Art.	Press. In uscita Outlet Pressure	€
	115/PR1/3,5	0,35 MPa	
	115/PR1/2,0	0,20 MPa	
	115/PR2/3,5	0,35 MPa	
	115/PR2/2,0	0,20 MPa	
	115/PR3/3,5	0,35 MPa	
	115/PR3/2,0	0,20 MPa	
	Lunghezza tubo: 110 mm Tube length: 110 mm Livello di emissione sonora: < 85 dB(A) Noise pressure level: < 85 dB(A)		
	Lunghezza tubo: 137 mm Tube length: 137 mm Livello di emissione sonora: < 85 dB(A) Noise pressure level: < 85 dB(A)		
	Lunghezza silenziatore: 19 mm Silencer nozzle length: 19 mm Livello di emissione sonora: < 85 dB(A) Noise pressure level: < 85 dB(A)		
	Lunghezza silenziatore: 19 mm Silencer nozzle length: 19 mm Livello di emissione sonora: < 85 dB(A) Noise pressure level: < 85 dB(A)		



Gli utensili hanno l'attacco a baionetta. Se si desidera differente, specificare se attacco profilo: I - D - CH - USA
 The standard connection of the guns is bayonet. If you prefer a different connection, please specify profile type: I - D - CH - USA

Art.	Descr.	€
D/115P1	Contiene 15 blister formato da Pistola soffiaggio e Kit Accessori (Parabola - Antistriscio silenzioso - Venturi) <i>The box includes 15 blister packs each containing one air blowing gun and one accessory kit (protection disk - non-scratch silencer - venturi)</i>	



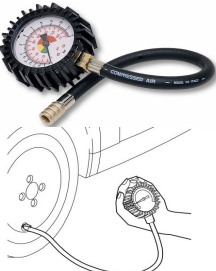
a richiesta filettatura in una boccola di ottone
 on request a threaded brass bushing

	115/P1	150 mm	Lunghezza tubo: 150 mm <i>Tube length: 150 mm</i> Valore di portata: 270 l/m a 12 bar <i>Flow rates: 270 l/m a 12 bar</i>
	115/P3	300 mm	Lunghezza tubo: 300 mm <i>Tube length: 300 mm</i>
	115/P5	500 mm	Lunghezza tubo: 500 mm <i>Tube length: 500 mm</i>
	115/P8	800 mm	Lunghezza tubo: 800 mm <i>Tube length: 800 mm</i>
	115/1	Aluminium	Valore di portata: 200 l/m a 6 bar <i>Flow rates: 200 l/m a 6 bar</i>
	115/2	Aluminium	Valore di portata: 200 l/m a 6 bar <i>Flow rates: 200 l/m a 6 bar</i>

	115/1 S	Aluminium	Dotata di ugello di sicurezza <i>With safety nozzle</i> Air Amplification +50% More safety Noise reduction
	116/1	1000cc	Pistola per lavaggio <u>attacco a vite</u>, adatta ad ogni tipo di liquido <i>Washing gun with screw connection, suitable for every kind of liquid</i>
	116/2	1000cc	Pistola lavaggio <u>aggancio rapido e coperchio in nylon</u>, adatta ad ogni tipo di liquido <i>Washing gun with rapid hook closing and nylon cap, suitable for every kind of liquid</i>
	116/2A	1000 cc	Pistola lavaggio <u>aggancio rapido e coperchio in alluminio</u>, adatta ad ogni tipo di liquido <i>Washing gun with rapid hook closing and aluminium cap, suitable for all types of liquid</i>
	BP	1000cc	Aerografo bassa pressione - Serbatoio con attacco a vite - Pressione d'esercizio: 3,5 Bar - Consumo d'aria 50÷150 l/min <i>Low pressure spray gun - Tank with screw connection - Working pressure: 3,5 Bar - Air consumption 50÷150 l/min</i>
	115/7		Pistola gonfiagomme senza manometro Lunghezza tubo 40 cm <i>Tyre-inflating gun without manometer Hose length 40 cm</i>
	R/115/1	1/4"	Regolatore di flusso da 1/4" in ottone nichelato per utensili e pistole con regolazione tramite ghiera <i>1/4" nickel plated brass flow regulator for tools and guns with lock ring adjustment</i>



Gli utensili hanno l'attacco a baionetta. Se si desidera differente, specificare se attacco profilo: I - D - CH - USA
 The standard connection of the guns is bayonet. If you prefer a different connection, please specify profile type: I - D - CH - USA

Art.	Descr.	€
P/AA	Aluminium	
	Pistola per soffiaggio e lavaggio con regolazione quantità acqua <i>Blowing and washing gun with adjustable water flow</i>	
115/8	Ø 63	
	Pistola gonfiagomme - Manometro Ø 63 Lunghezza tubo 40 cm Pressione d'esercizio: 0÷12 Bar <i>Tyre-inflating gun - Manometer Ø 63</i> Hose length 40 cm Working pressure: 0÷12 Bar	
115/8C	Ø 63 CEE	
	Pistola gonfiagomme - Manometro Ø 63 CEE Lunghezza tubo 40 cm Pressione d'esercizio: 0÷10 Bar <i>Tyre-inflating gun - Manometer Ø 63 CEE</i> Hose length 40 cm Working pressure: 0÷10 Bar	
115/9 SP	Ø 63	
	SUPER PROFESSIONAL Pistola gonfiagomme - Manometro Ø 63 Lunghezza tubo 50 cm Pressione d'esercizio: 0÷12 Bar <i>Tyre-inflating gun - Manometer Ø 63</i> Hose length 50 cm Working pressure: 0÷12 Bar	
115/9C SP	Ø 63 CEE	
	SUPER PROFESSIONAL Pistola gonfiagomme - Manometro Ø 63 CEE Lunghezza tubo 50 cm Pressione d'esercizio: 0÷10 Bar <i>Tyre-inflating gun - Manometer Ø 63 CEE</i> Hose length 50 cm Working pressure: 0÷10 Bar	
133/1	Ø 63	
	Prova gomme - Manometro Ø 63 Lunghezza tubo 30 cm Pressione d'esercizio: 0÷12 Bar <i>Tyre-tester - Manometer Ø 63</i> Hose length 30 cm Working pressure: 0÷12 Bar	

Art.	Descr.	€
P/AA/1	Aluminium	
	Pistola soffiaggio e lavaggio con regolazione quantità acqua e innesto attacco rapido tubo acqua <i>Blowing and washing gun with water quantity adjustment and water pipe quick coupling</i>	
115/8GL	Ø 63 INOX	
	Pistola gonfiagomme <u>Manometro Ø 63 in INOX con glicerina.</u> Lunghezza tubo 50 cm Pressione d'esercizio: 0÷10 Bar <i>Tyre-inflating gun</i> <u>Manometer Ø 63 in stainless steel with glycerin .</u> Hose length 50 cm Working pressure: 0÷10 Bar	
DIG/1		
	Gonfiagomme con <u>manometro digitale.</u> Lunghezza tubo 40 cm Pressione d'esercizio: 0,2÷12 Bar <i>Tyre-inflating gun - Digital manometer .</i> Hose length 40 cm Working pressure: 0,2÷12 Bar	
115/10 SP	Ø 80	
	SUPER PROFESSIONAL Pistola gonfiagomme - Manometro Ø 80 Lunghezza tubo 100 cm Pressione d'esercizio: 0÷12 Bar <i>Tyre-inflating gun - Manometer Ø 80</i> Hose length 100 cm Working pressure: 0÷12 Bar <u>A richiesta con manometro digitale ref. 115/10 DIG</u> <u>On request with digital manometer ref. 115/10 DIG</u>	
115/10C SP	Ø 80 CEE	
	SUPER PROFESSIONAL Pistola gonfiagomme - Manometro Ø 80 CEE Lunghezza tubo 100 cm Pressione d'esercizio: 0÷10 Bar <i>Tyre-inflating gun - Manometer Ø 80 CEE</i> Hose length 100 cm Working pressure: 0÷10 Bar	
133/1A	Ø 6	
	Testina prova pressione per art. 133/1 <i>Pressure test head for ref. 133/1</i>	
133/2	Ø 6	
133/3	Ø 8	
	Testina gonfiaggio <i>Inflating head</i>	

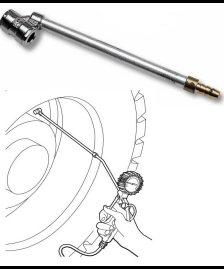
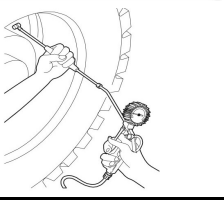


Gli utensili hanno l'attacco a baionetta. Se si desidera differente, specificare se attacco profilo: I - D - CH - USA
 The standard connection of the guns is bayonet. If you prefer a different connection, please specify profile type: I - D - CH - USA



EURODAINU

Art.	Descr.	€
115/MCH	1991 Ø 80	
 Pistola gonfiagomme MICHELIN Eurodainu Manometro Ø 80 Lunghezza tubo 150 cm Pressione d'esercizio: 0,7÷12 Bar MICHELIN Eurodainu tyre-inflating gun Manometer Ø 80 Hose length 150 cm Working pressure: 0,7÷12 Bar		
133/MCH	985 Ø 8	
 Testina gonfiaggio MICHELIN. MICHELIN Inflating head		
133/7MCH	150 cm	
 Tubo completo per pistole gonfiagomme MICHELIN. MICHELIN Complete hose for tyre-inflating guns		

Art.	Descr.	€
133/4	Ø 6	
133/4A	Ø 8	
 Testina per camion Head for trucks		
133/5	Ø 6	
133/5A	Ø 8	
 Testina per camion con impugnatura Head for trucks with handle		
133/7	30 cm	
133/7A	100 cm	
 Tubo completo per pistole gonfiagomme Complete hose for tyre-inflating guns		
133/8	Ø 63 Radiale • Lower	
133/8A	Ø 63 Posteriore • Back	
133/9	Ø 80 Posteriore • Back	
 Protezione in gomma per manometri Rubber protection for manometers		

Art.	Descr.	€
R/115/8	RADIALE • LOWER Ø 63 - 0÷12 - 1/4"	
R/115/8C	RADIALE • LOWER Ø 63 CEE - 0÷10 - 1/4"	
R/115/9	POSTERIORE • BACK Ø 63 - 0÷12 - 1/4"	
R/115/9C	POSTERIORE • BACK Ø 63 CEE - 0÷10 - 1/4"	
R/115/10	POSTERIORE • BACK Ø 80 - 0÷12 - 1/4"	
R/115/10C	POSTERIORE • BACK Ø 80 CEE - 0÷10 - 1/4"	
R/115/D1	POSTERIORE • BACK 45x45mm - 0÷16 - 1/8"	
R/115/D2	RADIALE • LOWER Ø63 - 0÷12 - 1/4"	
R/115/D3	POSTERIORE • BACK Ø80 - 0÷12 - 1/4"	
con protezione in gomma • with rubber protection		
135/1	BICICLETTA BICYCLE	
135/2	PALLONE BALOON	
135/3	GOMMONE BOAT	
135/4	KIT	
PSS-5	5 Kg.	
PSS-25	25 Kg. sacchetto • sack	
 Sabbia per sabbiatrici, adatta per modelli PS - PST Sand for sandblasters, suitable for models PS - PST		



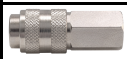
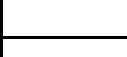
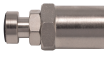
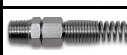
Gli utensili hanno l'attacco a baionetta. Se si desidera differente, specificare se attacco profilo: I - D - CH - USA
 The standard connection of the guns is bayonet. If you prefer a different connection, please specify profile type: I - D - CH - USA

Art.	Descr.	€
PS	1000cc	
 Pistola per sabbiare qualsiasi superficie Pressione d'esercizio: 6÷8 Bar Consumo d'aria 250÷300 l/min <i>Gun for sand-blasting every surface</i> Working pressure: 6÷8 Bar Air consumption 250÷300 l/min		
PST		
 Pistola per sabbiare qualsiasi superficie Tubo da 2 mt. Pressione d'esercizio: 6÷8 Bar Consumo d'aria 250÷300 l/min <i>Gun for sand-blasting every surface</i> Hose 2 mt. long Working pressure: 6÷8 Bar Air consumption 250÷300 l/min		
AR	1000cc	
 Pistola per trattamenti antirombo Pressione d'esercizio: 6÷8 Bar Consumo d'aria 250÷300 l/min <i>Gun for sound-deadening treatments</i> Working pressure: 6÷8 Bar Air consumption 250÷300 l/min		
SIL		
 Pistola per cartucce sigillanti Pressione massima d'esercizio: 6 Bar Volume: 300 ml - Cartuccia: Ø48 <i>Gun for sealing cartridges</i> Max working pressure: 6 Bar Volume: 300 ml - Cartridge: Ø48		
BS		
 Pistola per trattamenti di protezione ed insonorizzazione Pressione d'esercizio: 6÷8 Bar Consumo d'aria 250÷300 l/min <i>Gun for protection and sound-roofing treatments</i> Working pressure: 6÷8 Bar Air consumption 250÷300 l/min		
116/4		
 Pistola per schiume poliuretatiche <i>Gun for polyurethane foams</i>		

Art.	Descr.	€
A/P1	VENTURI VENTURI	
 ACCESSORIO per pistola 115/P1 - P3 - P5 - P8 <i>SPARE PART for blowing gun 115/P1 - P3 - P5 - P8</i>		
A/P2	PARABOLA PROTECTION DISK	
 ACCESSORIO per pistola 115/P1 - P3 - P5 - P8 <i>SPARE PART for blowing gun 115/P1 - P3 - P5 - P8</i>		
A/P3	ANTISTRISCIO SILENZ.TO NON-SCRATCH SILENCER	
 ACCESSORIO per pistola 115/P1 - P3 - P5 - P8 <i>SPARE PART for blowing gun 115/P1 - P3 - P5 - P8</i>		
R/115/1B	UGELLO NOZZLE	
 ACCESSORIO per pistola 115/1 <i>SPARE PART for blowing gun 115/1</i>		
R/115/2P	PROLUNGA EXTENSION	
 ACCESSORIO per pistola 115/2 <i>SPARE PART for blowing gun 115/2</i>		
R/116/1B	UGELLO NOZZLE	
 ACCESSORIO per pistola 116/1 - 2 - 2A <i>SPARE PART for washing gun 116/1 - 2 - 2A</i>		
1C		
 Serbatoio inferiore Lower cup Contiene: Pistola di lavaggio, Pistola gonfiagomme, Pistola di soffiaggio, Aerografo serbatoio inferiore, Spirale con attacchi a baionetta <i>The box contains: Washing gun, Tyre-inflating gun, Air blowing gun, Spray gun with lower cup, Spiral Hose with Bayonet connections</i>		
2C		
 Serbatoio superiore Upper cup Contiene: Pistola di lavaggio, Pistola gonfiagomme, Pistola di soffiaggio, Aerografo serbatoio superiore, Spirale con attacchi a baionetta <i>The box contains: Washing gun, Tyre-inflating gun, Air blowing gun, Spray gun with upper cup, Spiral Hose with Bayonet connections</i>		
3C		
 Serbatoio superiore con attacchi Export (D) Upper cup with Export (D) connections Contiene: Pistola di lavaggio, Pistola gonfiagomme, Pistola di soffiaggio, Aerografo serbatoio superiore, Spirale con rubinetto ed innesto <i>The box contains: Washing gun, Tyre-inflating gun, Air blowing gun, Spray gun with upper cup, Spiral Hose with quick couplings</i>		

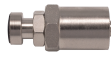
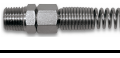
ESPOSITORI DISPLAYERS

Espositore Completo di raccorderia Displayer with fittings

EXPO 2002					204/2	1/8"x1/4"	35		PTFE		10
					204/6	1/4"x3/8"	20		110/3	1/4"	5
					205/3	3/8"x1/4"	80		107/1	M. 1/4"	25
					205/6	1/2"x3/8"	50			107/2	M. 3/8"
					206/6-	F.F. 1/4"	30			107/4	F. 1/4"
					206/2-	M.F. 1/4"	30		106/1	6x14	15
					206/10-	M.M. 1/4"	40			106/2	8x17
					207/2-	F.M.F. 1/4"	30			COM4M8	6x8
					207/6-	F.F.F. 1/4"	25			COM4M10	8x10
					207/14	F.M.M. 1/4"	30			105/2	M. 1/4"
					207/10-	F.F.M. 1/4"	25				
					207/22	M.M.M. 1/4"	20		105/5	F. 1/4"	35
					209/2	1/4"	30				
				Art. Size Q.tà					209/6	1/4"	30
209/7	3/8"	20									
	100/B1	6x14	20		220/3	1/8" 4x6	40		104/1	6x14	20
	100/B3	8x17	20			220/7	1/4" 6x8		35		104/3
	100/F1	6	40		380/9	1/4" 8	25		COM3M8		6x8
	G/100	CF da 100 pz. 100 pcs pack	1			380/10	1/4" 10		15		COM3M10
	100/E5	1/4" Ø6	40		225/4	10x8	20		COMGP1A		1/4" 6x8
	100/E7	1/4" Ø8	40		382/4	8	25		COM2M8	6x8	25
	100/E9	1/4" Ø10	30			230/6	1/4" 6x4		25		COM2M10
100/E13	3/8" Ø10	20		230/7	1/4" 8x6	25		121/1	1/4"		5
	103/1NP	1/4"	30		387/11	1/4" 8	15		132/1	Ø40 1/8" 0-12	10
	101/1	M. 1/4"	25			390/11	1/4" 8		10	132/2	Ø50 1/8" 0-12
	101/3	F. 1/4"	25		242/2	6x4	20		132/3	Ø50 1/4" 0-12	8
101/4	F. 3/8"	20		391/4	8	20		135/4		10	
	200/2	1/4"	50		124/2E	F.F. 1/4"	25		133/3	8	10
	201/C5	1/4"	20			124/6E	M.F. 1/4"		25		FAS/2
	201/C8	3/8"	20		124/F1	F.F. 1/4"	6	FAS/4	11÷13		30
	201/2	1/8"x1/4"	50		129/2	1/4"	15		FAS/5		13÷15
	201/5	1/4"x1/4"	40			129/6	1/4"		15		
	203/5	1/4"x1/4"	30		129/6	1/4"	15				

ESPOSITORI DISPLAYERS

Espositore Completo di raccorderia RIDOTTO *REDUCED* Displayer with fittings

EXPO 2004					G/100	CF da 100 100 pcs pack	1		107/1	M. 1/4"	25				
					205/1	1/4"x1/8"	20		107/2	M. 3/8"	25				
					205/3	3/8"x1/4"	20		107/4	F. 1/4"	25				
					205/6	1/2"x3/8"	50			COM4M8	6x8	15			
					206/6-	F.F. 1/4"	20	COM4M10		8x10	15				
					206/7-	F.F. 3/8"	10		106/1	6x14	15				
					207/2-	F.M.F. 1/4"	10		106/2	8x17	10				
					207/3-	F.M.F. 3/8"	10		105/2	M. 1/4"	50				
					209/2	1/4"	30			105/3	M. 3/8"	20			
					209/3	3/8"	20			411/1E	M. 1/4"	20			
					380/4	1/8" 6	20			105/5	F. 1/4"	35			
					380/9	1/4" 8	25								
					380/10	1/4" 10	15								
									382/3	6	10		105/7		30
									382/4	8	25				
				100/B3	8x17	10	382/5		10	10	104/1				
	100/E5	1/4" Ø6	40		387/6	1/8" 6	10		104/3	8x17	10				
	100/E7	1/4" Ø8	40		387/11	1/4" 8	15			COM3M8	6x8	20			
	100/E9	1/4" Ø10	30					387/12		1/4" 10	10		COM3M10	8x10	20
	100/E13	3/8" Ø10	20		390/6	1/8" 6	5		121/1	1/4"	5				
	100/E14	3/8" Ø12	10		390/11	1/4" 8	10		COMGP1A	1/4" 6x8	25				
	100/F1	6	20	390/12	1/4" 10	5		COM2M8	6x8	25					
	103/1NP	1/4"	20		391/3	6		10	COM2M10	8x10	15				
	101/1	M. 1/4"	25		391/4	8	20								
	200/2	1/4"	40		391/5	10	10								
	200/3	3/8"	20		110/3	1/4"	5								
 	201/2	1/8"x1/4"	40		124/F1	F.F. 1/4"	6								
	201/5	1/4"x1/4"	40		124/6E	M.F. 1/4"	25								
	201/8	3/8"x3/8"	20		124/7E	M.F. 3/8"	10								
	203/5	1/4"x1/4"	30		135/4	kit	5								
	203/8	3/8"x3/8"	20		133/3	8	10								

ESPOSITORI DISPLAYERS

Espositore Completo di raccorderia DA BANCO *Counter display with fittings*

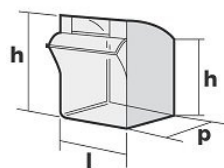
		Art.	Size	Q.tà					Art.	Size	Q.tà
EXPO 2003			101/1	M. 1/4"	25		107/1	M. 1/4"	15		
		201/5	1/4"x1/4"	25		COM4M8	6x8	20			
						COM4M10	8x10	20			
		203/5	1/4"x1/4"	30		104/1	6x14	20			
		204/6	1/4"x3/8"	30			104/3	8x17	20		
		205/3	3/8"x1/4"	40		105/2	M. 1/4"	60			
		206/2-	M.F. 1/4"	20		COM3M8	6x8	25			
		COMGP1A	1/4" 6x8	35			COM3M10	8x10	15		

Struttura ESPOSITORI di colore Grigio RAL 7035 *Displayer frame gray colour (RAL 7035)*

TELAIO • FRAME

	Art.	€
	TELAIO 100	
	L.610 - P.150 - H.500 da banco o da parete <i>Frame for table or wall</i>	
	TELAIO 150	
	L.600 - P.220 - H.1.500 (utile • usable 1.400)	
	TELAIO 175	
	L.600 - P.220 - H.1.750 (utile • usable 1.650)	
	TELAIO 195	
	L.600 - P.220 - H.1.950 (utile • usable 1.850)	

MADIA



	Art.	Descr.	€
	MADIA 1	9 cassetti <i>9 drawers</i>	
	L.56 - P.43 - H.64/47		
	MADIA 2	6 cassetti <i>6 drawers</i>	
	L.88 - P.65 - H.98/70		
	MADIA 3	5 cassetti <i>5 drawers</i>	
	L.108 - P.98 - H.148/107		
	MADIA 4	4 cassetti <i>4 drawers</i>	
	L.138 - P.127 - H.190/134		
	MADIA 5	3 cassetti <i>3 drawers</i>	
	L.180 - P.145 - H.220/161		

Caratteristiche tecniche • Technical Specifications

Staffa di fissaggio a parete inclusa nella confezione e nel prezzo

Mounting bracket for walls included in the packing and in the price

Olio per lubrificatori pagina 81 • Page 81 lubricator oil



A richiesta Filtro-Riduttore con
scarico automatico
On request Filter-Reducer with
automatic drain

	Art.	Misura / Size	€
 Lubrificatore a nebbia d'olio Oil mist lubricator	190/2	1/4" Micro	
	Pressione max d'entrata • Max inlet pressure : 12 bar Portata a 6 bar • Flow rate at 6 bar : 2.200 NI/min Capacità tazza • Cup capacity : 40 ml		
	195/1	3/8"	
	195/2	1/2"	
	Pressione max d'entrata • Max inlet pressure : 16 bar Portata a 6 bar • Flow rate at 6 bar : 6.000 NI/min Capacità tazza • Cup capacity : 170 ml		
 MANOMETRO INCLUSO INCLUDED MANOMETER Riduttore di pressione a pistone Piston pressure reducing valve	190/4	1/4" Micro - 0 ÷ 10 bar	
	Pressione max d'entrata • Max inlet pressure : 12 bar Portata a 6 bar • Flow rate at 6 bar : 1.700 NI/min		
	195/3	3/8" 0 ÷ 12 bar	
	195/4	1/2" 0 ÷ 12 bar	
	Pressione max d'entrata • Max inlet pressure : 16 bar Portata a 6 bar • Flow rate at 6 bar : 6.000 NI/min		
 Filtro con scarico rapido Filter with quick draining	195/4A	1" 0 ÷ 12 bar	
	Pressione max d'entrata • Max inlet pressure : 16 bar Portata a 6 bar • Flow rate at 6 bar : 8.000 NI/min		
	190/6	1/4" Micro	
	Pressione max d'entrata • Max inlet pressure : 12 bar Portata a 6 bar • Flow rate at 6 bar : 2.100 NI/min Capacità tazza • Cup capacity : 30 ml Filtraggio • Filtering : 10 µm		
	195/5	3/8"	
	195/6	1/2"	
	Pressione max d'entrata • Max inlet pressure : 16 bar Portata a 6 bar • Flow rate at 6 bar : 6.000 NI/min Capacità tazza • Cup capacity : 50 ml Filtraggio • Filtering : 10 µm		
	195/6A	1"	
	Pressione max d'entrata • Max inlet pressure : 16 bar Portata a 6 bar • Flow rate at 6 bar : 9.000 NI/min Capacità tazza • Cup capacity : 300 ml Filtraggio • Filtering : 10 µm		

	Art.	Misura / Size	€
 MANOMETRO INCLUSO INCLUDED MANOMETER Filtro - Riduttore Filter - Reducer	191/2	1/4" Micro - 0 ÷ 10 bar	
	Pressione max d'entrata • Max inlet pressure : 12 bar Portata a 6 bar • Flow rate at 6 bar : 1.800 NI/min Capacità tazza • Cup capacity : 30 ml Filtraggio • Filtering : 10 µm		
	196/1	3/8" 0 ÷ 12 bar	
	196/2	1/2" 0 ÷ 12 bar	
	Pressione max d'entrata • Max inlet pressure : 16 bar Portata a 6 bar • Flow rate at 6 bar : 5.000 NI/min Capacità tazza • Cup capacity : 50 ml Filtraggio • Filtering : 10 µm		
 MANOMETRO INCLUSO INCLUDED MANOMETER Filtro - Riduttore - Lubrificatore Filter - Reducer - Lubricator	196/2A	1" 0 ÷ 12 bar	
	Pressione max d'entrata • Max inlet pressure : 16 bar Portata a 6 bar • Flow rate at 6 bar : 8.000 NI/min Capacità tazza • Cup capacity : 150 ml Filtraggio • Filtering : 10 µm		
	192/2	1/4" Micro - 0 ÷ 10 bar	
	Pressione max d'entrata • Max inlet pressure : 12 bar Portata a 6 bar • Flow rate at 6 bar : 1.800 NI/min Filtraggio • Filtering : 10 µm		
	197/1	3/8" 0 ÷ 12 bar	
 MANOMETRO INCLUSO INCLUDED MANOMETER Gruppo F-R-L F-R-L unit	197/2	1/2" 0 ÷ 12 bar	
	Pressione max d'entrata • Max inlet pressure : 16 bar Portata a 6 bar • Flow rate at 6 bar : 5.000 NI/min Filtraggio • Filtering : 10 µm		
	197/2A	1" 0 ÷ 12 bar	
	Pressione max d'entrata • Max inlet pressure : 16 bar Portata a 6 bar • Flow rate at 6 bar : 8.000 NI/min Filtraggio • Filtering : 10 µm		
	193/2	1/4" Micro - 0 ÷ 10 bar	
 U= Uscita • Outlet Piastrina di collegamento Connection plate	Pressione max d'entrata • Max inlet pressure : 12 bar Portata a 6 bar • Flow rate at 6 bar : 1.800 NI/min Filtraggio • Filtering : 10 µm		
	198/1	3/8" 0 ÷ 12 bar	
	198/2	1/2" 0 ÷ 12 bar	
	Pressione max d'entrata • Max inlet pressure : 16 bar Portata a 6 bar • Flow rate at 6 bar : 5.000 NI/min Filtraggio • Filtering : 10 µm		
	R/190 2	gruppi da 1/4" (2u 1/8") units size 1/4" (2u 1/8")	
	R/195 8	gruppi 3/8-1/2" (2u 1/4") units 3/8"-1/2" (2u 1/4")	
	R/195 9	gruppi da 1" (2u 1/2") units size 1" (2u 1/2")	

Caratteristiche tecniche • Technical Specifications

Scarico Semiautomatico • Semiautomatic draining

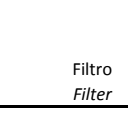
A richiesta automatico • Automatic on request

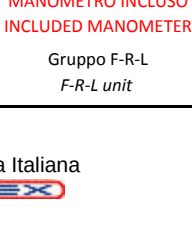
Fissaggio a vite direttamente sul corpo • Mounting with screws directly on the body

Colore arancione • Colour orange



A richiesta Filtro-Riduttore con
scarico automatico
On request Filter-Reducer with
automatic drain

	Art.	Misura / Size	€
	152/1	1/4" Micro	
	Pressione max d'entrata • Max inlet pressure : 18 bar Portata a 6 bar • Flow rate at 6 bar : 1.700 NI/min Capacità tazza • Cup capacity : 50 ml		
	152/1A	3/8"	
	152/1B	1/2"	
	Pressione max d'entrata • Max inlet pressure : 18 bar Portata a 6 bar • Flow rate at 6 bar : 4.500 NI/min Capacità tazza • Cup capacity : 150 ml		
	152/1C	1"	
	Pressione max d'entrata • Max inlet pressure : 18 bar Portata a 6 bar • Flow rate at 6 bar : 16.000 NI/min Capacità tazza • Cup capacity : 400 ml		
	152/2	1/4" Micro - 0 ÷ 12 bar	
	Pressione max d'entrata • Max inlet pressure : 18 bar Portata a 6 bar • Flow rate at 6 bar : 850 NI/min		
	152/2A	3/8" 0 ÷ 12 bar	
	152/2B	1/2" 0 ÷ 12 bar	
	Pressione max d'entrata • Max inlet pressure : 18 bar Portata a 6 bar • Flow rate at 6 bar : 2.600 NI/min		
	152/2C	1" 0 ÷ 12 bar	
	Pressione max d'entrata • Max inlet pressure : 18 bar Portata a 6 bar • Flow rate at 6 bar : 4.600 NI/min		
	152/3	1/4" Micro	
	Pressione max d'entrata • Max inlet pressure : 18 bar Portata a 6 bar • Flow rate at 6 bar : 1.750 NI/min Capacità tazza • Cup capacity : 20 ml Filtraggio • Filtering : 20 µm		
	152/3A	3/8"	
	152/3B	1/2"	
	Pressione max d'entrata • Max inlet pressure : 18 bar Portata a 6 bar • Flow rate at 6 bar : 4.300 NI/min Capacità tazza • Cup capacity : 60 ml Filtraggio • Filtering : 20 µm		
	152/3C	1"	
	Pressione max d'entrata • Max inlet pressure : 18 bar Portata a 6 bar • Flow rate at 6 bar : 11.000 NI/min Capacità tazza • Cup capacity : 100 ml Filtraggio • Filtering : 20 µm		

	Art.	Misura / Size	€
	152/4	1/4" Micro - 0 ÷ 12 bar	
	Pressione max d'entrata • Max inlet pressure : 18 bar Portata a 6 bar • Flow rate at 6 bar : 850 NI/min Capacità tazza • Cup capacity : 20 ml Filtraggio • Filtering : 20 µm		
	152/4A	3/8" 0 ÷ 12 bar	
	152/4B	1/2" 0 ÷ 12 bar	
	Pressione max d'entrata • Max inlet pressure : 18 bar Portata a 6 bar • Flow rate at 6 bar : 2.600 NI/min Capacità tazza • Cup capacity : 60 ml Filtraggio • Filtering : 20 µm		
	152/4C	1" 0 ÷ 12 bar	
	Pressione max d'entrata • Max inlet pressure : 18 bar Portata a 6 bar • Flow rate at 6 bar : 4.600 NI/min Capacità tazza • Cup capacity : 100 ml Filtraggio • Filtering : 20 µm		
	152/5	1/4" Micro - 0 ÷ 12 bar	
	Pressione max d'entrata • Max inlet pressure : 18 bar Portata a 6 bar • Flow rate at 6 bar : 700 NI/min Filtraggio • Filtering : 20 µm		
	152/5A	3/8" 0 ÷ 12 bar	
	152/5B	1/2" 0 ÷ 12 bar	
	Pressione max d'entrata • Max inlet pressure : 18 bar Portata a 6 bar • Flow rate at 6 bar : 2.500 NI/min Filtraggio • Filtering : 20 µm		
	152/5C	1" 0 ÷ 12 bar	
	Pressione max d'entrata • Max inlet pressure : 18 bar Portata a 6 bar • Flow rate at 6 bar : 4.600 NI/min Filtraggio • Filtering : 20 µm		
	152/6	1/4" Micro - 0 ÷ 12 bar	
	Pressione max d'entrata • Max inlet pressure : 18 bar Portata a 6 bar • Flow rate at 6 bar : 400 NI/min Filtraggio • Filtering : 20 µm		
	152/6A	3/8" 0 ÷ 12 bar	
	152/6B	1/2" 0 ÷ 12 bar	
	Pressione max d'entrata • Max inlet pressure : 18 bar Portata a 6 bar • Flow rate at 6 bar : 2.200 NI/min Filtraggio • Filtering : 20 µm		
	152/6C	1" 0 ÷ 12 bar	
	Pressione max d'entrata • Max inlet pressure : 18 bar Portata a 6 bar • Flow rate at 6 bar : 3.700 NI/min Filtraggio • Filtering : 20 µm		

Caratteristiche tecniche • Technical Specifications

Scarico Semiautomatico • Semiautomatic draining

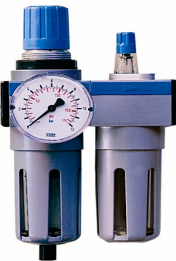
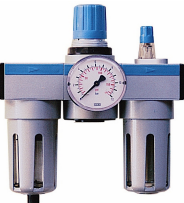
Staffa di fissaggio e ghiera di bloccaggio a parete non inclusi nella confezione e nel prezzo • Mounting bracket and locknut for walls not included in the packing and in the price



MANOMETRO INCLUSO
INCLUDED MANOMETER



	Art.	Misura / Size	€
 Lubrificatore a nebbia d'olio Oil mist lubricator	164/2	1/4" Mini	
	Pressione max d'entrata • Max inlet pressure : 12 bar Capacità tazza • Cup capacity : 50 ml		
	170/2P	3/8" Micro	
	Pressione max d'entrata • Max inlet pressure : 12 bar Capacità tazza • Cup capacity : 60 ml		
	171/2P	1/2"	
 Riduttore di pressione Pressure reducer	165/2	1/4" Mini - 0 ÷ 12 bar	
	Pressione max d'entrata • Max inlet pressure : 12 bar		
	170/4	3/8" Micro - 0 ÷ 12 bar	
	Pressione max d'entrata • Max inlet pressure : 12 bar		
	171/5	1/2" 0 ÷ 12 bar	
 Filtro Filter	166/2	1/4" Mini	
	Pressione max d'entrata • Max inlet pressure : 12 bar Capacità tazza • Cup capacity : 50 ml Filtraggio • Filtering : 40 µm		
	170/6P	3/8" Micro	
	Pressione max d'entrata • Max inlet pressure : 12 bar Capacità tazza • Cup capacity : 60 ml Filtraggio • Filtering : 40 µm		
	171/8P	1/2"	
 Staffa Bracket	164/24	Per FRL Mini e Micro For Mini and Micro FRL	
	171/15	Per FRL Normali For Normal FRL	
 Ghiera Ring nut	164/23	Per FRL Mini e Micro For Mini and Micro FRL	
	171/14	Per FRL Normali For Normal FRL	
	134	Litri 1 - Cf da 1 pz. 1 Liter - Pack of 1 pc	
	OLIO PER LUBRIFICATORI LUBRICATOR OIL		

	Art.	Misura / Size	€
 Filtro - Riduttore Filter - Reducer	167/2	1/4" Mini - 0 ÷ 12 bar	
	Pressione max d'entrata • Max inlet pressure : 12 bar Capacità tazza • Cup capacity : 50 ml Filtraggio • Filtering : 40 µm		
	173/2P	3/8" Micro - 0 ÷ 12 bar	
	Pressione max d'entrata • Max inlet pressure : 12 bar Capacità tazza • Cup capacity : 60 ml Filtraggio • Filtering : 40 µm		
	174/2P	1/2" 0 ÷ 12 bar	
 Filtro - Riduttore - Lubrificatore Filter - Reducer - Lubricator	167/3P	3/4" 0 ÷ 12 bar	
	Pressione max d'entrata • Max inlet pressure : 12 bar Capacità tazza • Cup capacity : 100 ml Filtraggio • Filtering : 50 µm		
	168/2	1/4" Mini - 0 ÷ 12 bar	
	Pressione max d'entrata • Max inlet pressure : 12 bar Capacità tazza • Cup capacity : 50 ml Filtraggio • Filtering : 40 µm		
	175/2P	3/8" Micro - 0 ÷ 12 bar	
 Gruppo F-R-L F-R-L unit	Pressione max d'entrata • Max inlet pressure : 12 bar Capacità tazza • Cup capacity : 60 ml Filtraggio • Filtering : 40 µm		
	177/2P	1/2" 0 ÷ 12 bar	
	177/3P	3/4" 0 ÷ 12 bar	
	Pressione max d'entrata • Max inlet pressure : 12 bar Capacità tazza • Cup capacity : 100 ml Filtraggio • Filtering : 50 µm		
	169/2	1/4" Mini - 0 ÷ 12 bar	
 LUBRIFICATORE OILER	Pressione max d'entrata • Max inlet pressure : 12 bar Capacità tazza • Cup capacity : 50 ml Filtraggio • Filtering : 40 µm		
	180/2P	3/8" Micro - 0 ÷ 12 bar	
	Pressione max d'entrata • Max inlet pressure : 12 bar Capacità tazza • Cup capacity : 60 ml Filtraggio • Filtering : 40 µm		
	181/2P	1/2" 0 ÷ 12 bar	
	181/3P	3/4" 0 ÷ 12 bar	
 FILTRO ARIA WATER SEPARATOR	Pressione max d'entrata • Max inlet pressure : 12 bar Capacità tazza • Cup capacity : 100 ml Filtraggio • Filtering : 50 µm		
	AT0141	1/4"	
	Adatto anche per utensili pneumatici Suitable also for pneumatic tools		
	AT0142		
	Adatto anche per utensili pneumatici Suitable also for pneumatic tools		

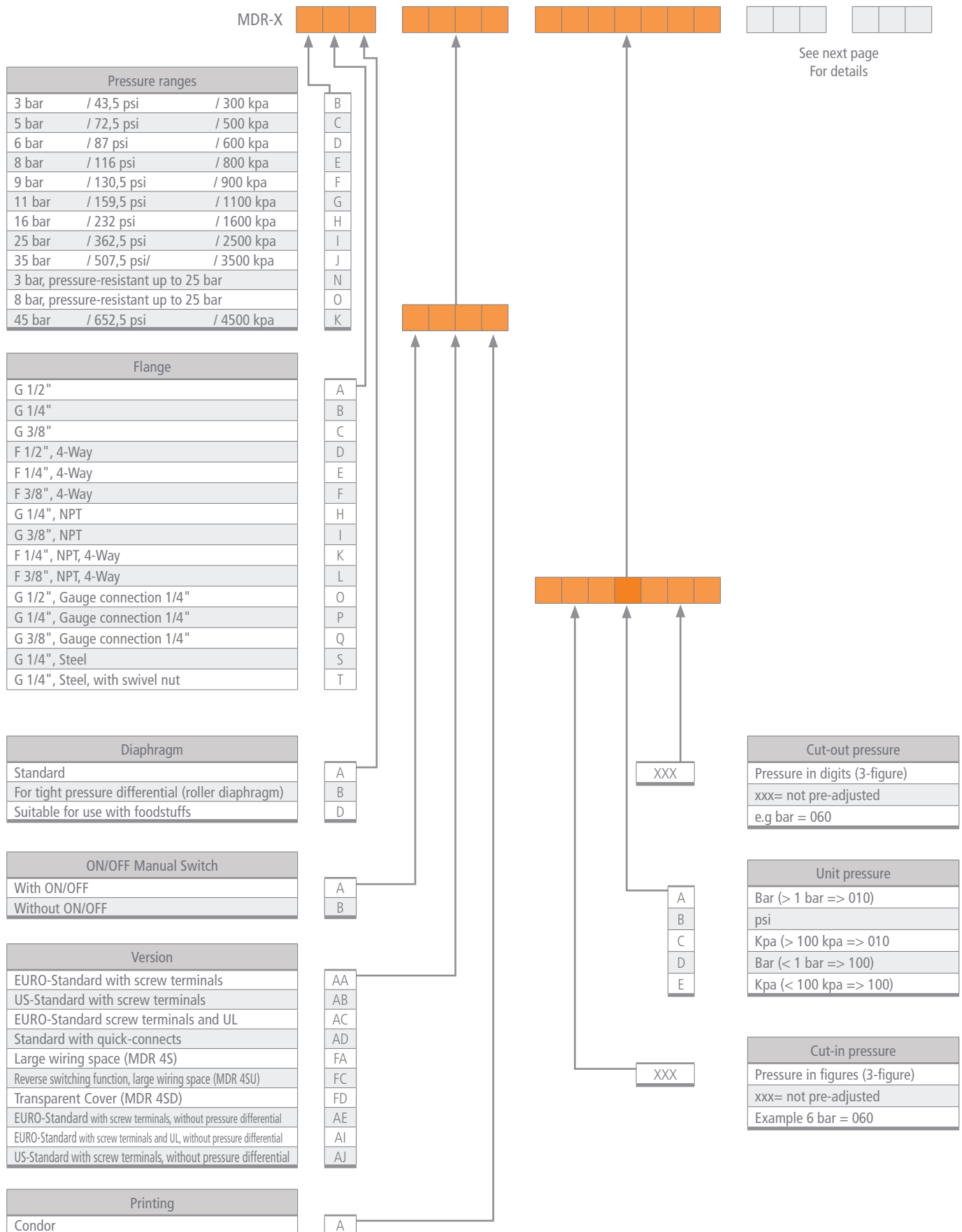
	Art.	Misura / Size	€
	150	1/4" - a fori • 4 holes	
	Pressione max d'entrata • <i>Max inlet pressure</i> : 12 bar Portata a 6 bar • <i>Flow rate at 12 bar</i> : 1.700 NI/min		
	510	1/4" 0 ÷ 10 bar	
	Manometro Ø 40, att. baionetta e dado fresato <i>Pressure gauge Ø 40, bayonet connection and milled nut</i> Pressione max d'entrata • <i>Max inlet pressure</i> : 12 bar Portata a 6 bar • <i>Flow rate at 12 bar</i> : 1.700 NI/min		
	151/1	1/4" 0 ÷ 10 bar	
	Manometro Ø 40, rubinetto di linea <i>Pressure gauge Ø 40 and line cock</i> Pressione max d'entrata • <i>Max inlet pressure</i> : 12 bar Portata a 6 bar • <i>Flow rate at 6 bar</i> : 1.700 NI/min		
	151/1A	1/4" 0 ÷ 10 bar	
	Manometro Ø 40 e rubinetto rapido universale <i>Pressure gauge Ø 40 and universal quick coupling</i> Pressione max d'entrata • <i>Max inlet pressure</i> : 12 bar Portata a 6 bar • <i>Flow rate at 6 bar</i> : 1.700 NI/min		
	151	1/4"	
	Regolazione scala graduata da 0÷8 Bar <i>Graduated scale 0÷8 Bar</i> Portata a 6 bar • <i>Flow rate at 6 bar</i> : 1.700 NI/min		
	151/2	1/4"	
	Regolazione graduata da 0÷8 Bar e rubinetto di linea <i>Graduated scale 0÷8 Bar and line cock</i> Portata a 6 bar • <i>Flow rate at 6 bar</i> : 1.700 NI/min		
	151/2A	1/4"	
	Reg. graduata da 0÷8 Bar e rubinetto universale <i>Graduated scale 0÷8 Bar and universal quick coupling</i> Portata a 6 bar • <i>Flow rate at 6 bar</i> : 1.700 NI/min		
	R/150	CH 36 per • <i>for reducers 1/4"</i>	
	R/150/1	CH 50 per • <i>for reducers 3/8" - 1/2" - 1"</i>	
Dadi bloccaggio passaparete <i>Fixing ring nut</i>			

	Art.	Misura / Size	€
	109/0	1/8" M	
	109/1	1/4" M	
	109/2	3/8" M	
	109/3	1/2" M	
	151/4	3/8" Inferiore • <i>Lower</i> Ø 40 - 0 ÷ 10 bar	
	Pressione max d'entrata • <i>Max inlet pressure</i> : 12 bar Portata a 6 bar • <i>Flow rate at 6 bar</i> : 1.800 NI/min Filtraggio • <i>Filtering</i> : 10 µm Capacità tazza • <i>Cup capacity</i> : 30 ml		
	151/4A	3/8" Inferiore • <i>Lower</i> Ø 40 - 0 ÷ 10 bar	
	Pressione max d'entrata • <i>Max inlet pressure</i> : 12 bar Portata a 6 bar • <i>Flow rate at 6 bar</i> : 1.800 NI/min Filtraggio • <i>Filtering</i> : 10 µm Capacità tazza • <i>Cup capacity</i> : 30 ml		
	161/1	1/2" Posteriore • <i>Rear</i> Ø 50 - 0 ÷ 12 bar	
	Pressione max d'entrata • <i>Max inlet pressure</i> : 16 bar Portata a 6 bar • <i>Flow rate at 6 bar</i> : 300 / 400 NI/min		
	161/1A	1/2" Posteriore • <i>Rear</i> Ø 50 - 0 ÷ 12 bar	
	Pressione max d'entrata • <i>Max inlet pressure</i> : 16 bar Portata a 6 bar • <i>Flow rate at 6 bar</i> : 300 / 400 NI/min		
	161/2	1/2" Inferiore • <i>Lower</i> Ø 50 - 0 ÷ 12 bar	
	Pressione max d'entrata • <i>Max inlet pressure</i> : 16 bar Portata a 6 bar • <i>Flow rate at 6 bar</i> : 5.000 NI/min Filtraggio • <i>Filtering</i> : 10 µm Capacità tazza • <i>Cup capacity</i> : 50 ml		
	161/2A	1/2" Inferiore • <i>Lower</i> Ø 50 - 0 ÷ 12 bar	
	Pressione max d'entrata • <i>Max inlet pressure</i> : 16 bar Portata a 6 bar • <i>Flow rate at 6 bar</i> : 5.000 NI/min Filtraggio • <i>Filtering</i> : 10 µm Capacità tazza • <i>Cup capacity</i> : 50 ml		

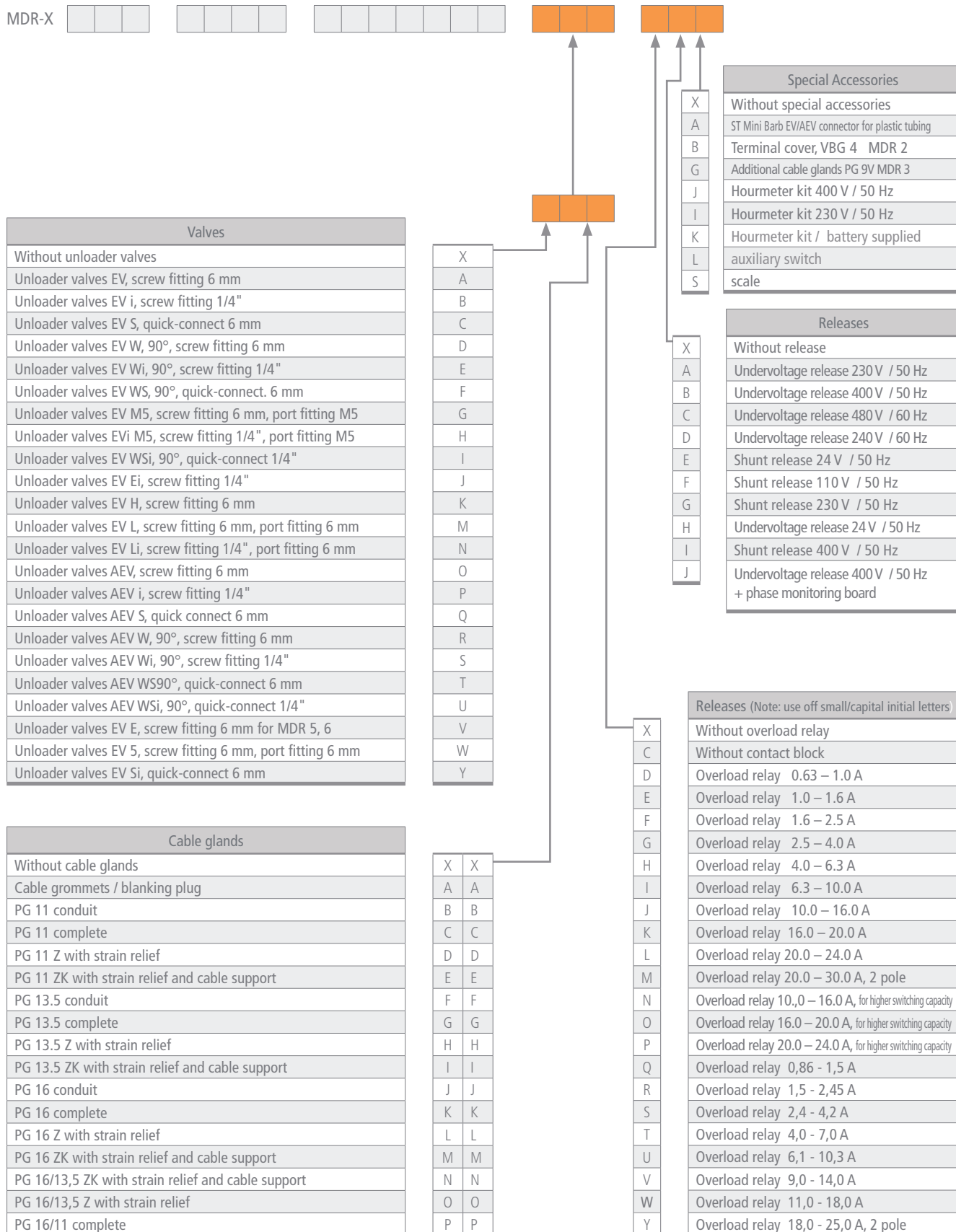


Type code

IMPOSTAZIONI STANDARD PER LA CODIFICA DEI PRESSOSTATI STANDARD SETTINGS FOR DECODING OF PRESSURE SWITCHES TYPES



IMPOSTAZIONI STANDARD PER LA CODIFICA DEI PRESSOSTATI
STANDARD SETTINGS FOR DECODING OF PRSSURE SWITCHES TYPES



PRESSOSTATI PER COMPRESSORI ARIA
PRESSURE SWITCHES FOR AIR COMPRESSORS



Authorized

Su richiesta forniamo anche modelli diversi • On request we supply also different models

Ref.	Modello Model	Pressione massima Max pressure	Taratura di fabbrica Factory pressure adjustment	Flangia Flange	Versione Version	Valvola di scarico Unloader valve	Pressacavi Cable glands	Relé di scarico Overload relay	Altre caratteristiche Other details	€
CONDOR										
 	127/1C	MDR 1 single phase	11 bar	Pre-tarato a 6-8 bar Pre-adjusted at 6-8 bar	G.1/4" 1 VIA G.1/4" 1-WAY	Standard EURO con terminali a vite, senza differenziale EURO-Standard with screw terminals, without pressure differential	AEV S attacco rapido 6mm AEV S quick connect 6mm	PG 11 Z con gommino + PG 11 ZK con gommino e supporto cavo PG 11 Z with strain relief + PG 11 ZK with strain relief and cable support	Senza relé di scarico Without overload relay	DIAFRAMMA STANDARD, PULSANTE ON/OFF STANDARD DIAPHRAGM, ON-OFF MANUAL SWITCH
	127/2CA	MDR 1 single phase	11 bar	Pre-tarato a 7-9 bar Pre-adjusted at 7-9 bar	G.1/4" 4 VIE G.1/4" 4-WAY	Standard EURO con terminali a vite, senza differenziale EURO-Standard with screw terminals, without pressure differential	AEV S attacco rapido 6mm AEV S quick connect 6mm	PG 11 Z con gommino + PG 11 ZK con gommino e supporto cavo PG 11 Z with strain relief + PG 11 ZK with strain relief and cable support	Senza relé di scarico Without overload relay	DIAFRAMMA STANDARD, PULSANTE ON/OFF STANDARD DIAPHRAGM, ON-OFF MANUAL SWITCH
	127/6C	MDR 1 single phase	11 bar	Pre-tarato a 6-8 bar Pre-adjusted at 6-8 bar	G.1/4" 4 VIE G.1/4" 4-WAY	Standard EURO con terminali a vite, senza differenziale EURO-Standard with screw terminals, without pressure differential	EV S attacco rapido 6mm EV S quick connect 6mm	PG 11 Z con gommino + PG 11 ZK con gommino e supporto cavo PG 11 Z with strain relief + PG 11 ZK with strain relief and cable support	Senza relé di scarico Without overload relay	DIAFRAMMA STANDARD, PULSANTE ON/OFF STANDARD DIAPHRAGM, ON-OFF MANUAL SWITCH
 	127/2C	MDR 2 single phase	11 bar	Pre-tarato a 6-8 bar Pre-adjusted at 6-8 bar	G.1/4" 1 VIA G.1/4" 1-WAY	Standard EURO con terminali a vite, senza differenziale EURO-Standard with screw terminals, without pressure differential	EV S attacco rapido 6mm EV S quick connect 6mm	PG 11 ZK con gommino e supporto cavo + PG 11 Z con gommino PG 11 ZK with strain relief and cable support + PG 11 Z with strain relief	Senza relé di scarico Without overload relay	DIAFRAMMA STANDARD, PULSANTE ON/OFF STANDARD DIAPHRAGM, ON-OFF MANUAL SWITCH
	127/2CB	MDR 2 single phase	11 bar	Pre-tarato a 6-8 bar Pre-adjusted at 6-8 bar	G.1/4" 4 VIE G.1/4" 4-WAY	Standard EURO con terminali a vite, senza differenziale EURO-Standard with screw terminals, without pressure differential	EV S attacco rapido 6mm EV S quick connect 6mm	PG 11 ZK con gommino e supporto cavo + PG 11 Z con gommino PG 11 ZK with strain relief and cable support + PG 11 Z with strain relief	Senza relé di scarico Without overload relay	DIAFRAMMA STANDARD, PULSANTE ON/OFF STANDARD DIAPHRAGM, ON-OFF MANUAL SWITCH
	127/3C	MDR 4 3-phase	11 bar	Pre-tarato a 9-11 bar Pre-adjusted at 9-11 bar	G.1/4" 1 VIA G.1/4" 1-WAY	Ampio spazio per il cablaggio Large wiring space	EV raccordo vite 6mm EV screw fitting 6mm	PG 11 ZK con gommino e supporto cavo + PG 11 Z con gommino PG 11 ZK with strain relief and cable support + PG 11 Z with strain relief	Senza relé di scarico Without overload relay	DIAFRAMMA STANDARD, PULSANTE ON/OFF STANDARD DIAPHRAGM, ON-OFF MANUAL SWITCH
	127/3CA	MDR 4 3-phase	11 bar	Pre-tarato a 6-8 bar Pre-adjusted at 6-8 bar	G.1/4" 4 VIE G.1/4" 4-WAY	Ampio spazio per il cablaggio Large wiring space	EV raccordo vite 6mm EV screw fitting 6mm	PG 11 ZK con gommino e supporto cavo + PG 11 Z con gommino PG 11 ZK with strain relief and cable support + PG 11 Z with strain relief	Senza relé di scarico Without overload relay	DIAFRAMMA STANDARD, PULSANTE ON/OFF STANDARD DIAPHRAGM, ON-OFF MANUAL SWITCH

PRESSOSTATI PER COMPRESSORI ARIA
PRESSURE SWITCHES FOR AIR COMPRESSORS



Authorized

Su richiesta forniamo anche modelli diversi • On request we supply also different models

Ref.	Modello Model	Pressione massima Max pressure	Taratura di fabbrica Factory pressure adjustment	Flangia Flange	Versione Version	Valvola di scarico Unloader valve	Pressacavi Cable glands	Relé di scarico Overload relay	Altre caratteristiche Other details	€
CONDOR										
	127/4CT 4-6,3	MDR 3 3-phase	11 bar	Pre-tarato a 7-9 bar Pre-adjusted at 7-9 bar	G.1/4" 1 VIA G.1/4" 1-WAY	Standard EURO con terminali a vite EURO-Standard with screw terminals	EV S attacco rapido 6mm EV S quick connect 6mm	PG 13,5 Z con gommino + PG 13,5 ZK con gommino e supporto cavo PG 13.5 Z with strain relief + PG 13.5 ZK with strain relief and cable support	Relé di scarico 4,0-6,3 A Overload relay 4.0-6.3 A	DIAFRAMMA STANDARD, PULSANTE ON/OFF STANDARD DIAPHRAGM, ON-OFF MANUAL SWITCH
	127/4CT 6-10	MDR 3 3-phase	11 bar	Pre-tarato a 7-9 bar Pre-adjusted at 7-9 bar	G.1/4" 1 VIA G.1/4" 1-WAY	Standard EURO con terminali a vite EURO-Standard with screw terminals	EV S attacco rapido 6mm EV S quick connect 6mm	PG 13,5 Z con gommino + PG 13,5 ZK con gommino e supporto cavo PG 13.5 Z with strain relief + PG 13.5 ZK with strain relief and cable support	Relé di scarico 6,3-10 A Overload relay 6.3-10 A	DIAFRAMMA STANDARD, PULSANTE ON/OFF STANDARD DIAPHRAGM, ON-OFF MANUAL SWITCH
	127/4CT 10-16	MDR 3 3-phase	11 bar	Pre-tarato a 7-9 bar Pre-adjusted at 7-9 bar	G.1/4" 1 VIA G.1/4" 1-WAY	Standard EURO con terminali a vite EURO-Standard with screw terminals	EV S attacco rapido 6mm EV S quick connect 6mm	PG 13,5 Z con gommino + PG 13,5 ZK con gommino e supporto cavo PG 13.5 Z with strain relief + PG 13.5 ZK with strain relief and cable support	Relé di scarico 10,0-16,0 A Overload relay 10.0- 16.0 A	DIAFRAMMA STANDARD, PULSANTE ON/OFF STANDARD DIAPHRAGM, ON-OFF MANUAL SWITCH
	127/4CT 16-20	MDR 3 3-phase	11 bar	Pre-tarato a 7-9 bar Pre-adjusted at 7-9 bar	G.1/4" 1 VIA G.1/4" 1-WAY	Standard EURO con terminali a vite EURO-Standard with screw terminals	EV S attacco rapido 6mm EV S quick connect 6mm	PG 13,5 Z con gommino + PG 13,5 ZK con gommino e supporto cavo PG 13.5 Z with strain relief + PG 13.5 ZK with strain relief and cable support	Relé di scarico 16,0-20,0 A Overload relay 16.0- 20.0 A	DIAFRAMMA STANDARD, PULSANTE ON/OFF STANDARD DIAPHRAGM, ON-OFF MANUAL SWITCH
	127/5CT 4-6,3	MDR 3 3-phase	11 bar	Pre-tarato a 7-9 bar Pre-adjusted at 7-9 bar	G.1/4" 4 VIE G.1/4" 4-WAY	Standard EURO con terminali a vite EURO-Standard with screw terminals	EV S attacco rapido 6mm EV S quick connect 6mm	PG 13,5 Z con gommino + PG 13,5 ZK con gommino e supporto cavo PG 13.5 Z with strain relief + PG 13.5 ZK with strain relief and cable support	Relé di scarico 4,0-6,3 A Overload relay 4.0-6.3 A	DIAFRAMMA STANDARD, PULSANTE ON/OFF STANDARD DIAPHRAGM, ON-OFF MANUAL SWITCH
	127/5CT 6-10	MDR 3 3-phase	11 bar	Pre-tarato a 7-9 bar Pre-adjusted at 7-9 bar	G.1/4" 4 VIE G.1/4" 4-WAY	Standard EURO con terminali a vite EURO-Standard with screw terminals	EV S attacco rapido 6mm EV S quick connect 6mm	PG 13,5 Z con gommino + PG 13,5 ZK con gommino e supporto cavo PG 13.5 Z with strain relief + PG 13.5 ZK with strain relief and cable support	Relé di scarico 6,3-10 A Overload relay 6.3-10 A	DIAFRAMMA STANDARD, PULSANTE ON/OFF STANDARD DIAPHRAGM, ON-OFF MANUAL SWITCH
	127/5CT 10-16	MDR 3 3-phase	11 bar	Pre-tarato a 7-9 bar Pre-adjusted at 7-9 bar	G.1/4" 4 VIE G.1/4" 4-WAY	Standard EURO con terminali a vite EURO-Standard with screw terminals	EV S attacco rapido 6mm EV S quick connect 6mm	PG 13,5 Z con gommino + PG 13,5 ZK con gommino e supporto cavo PG 13.5 Z with strain relief + PG 13.5 ZK with strain relief and cable support	Relé di scarico 10,0-16,0 A Overload relay 10.0- 16.0 A	DIAFRAMMA STANDARD, PULSANTE ON/OFF STANDARD DIAPHRAGM, ON-OFF MANUAL SWITCH
	127/5CT 16-20	MDR 3 3-phase	11 bar	Pre-tarato a 7-9 bar Pre-adjusted at 7-9 bar	G.1/4" 4 VIE G.1/4" 4-WAY	Standard EURO con terminali a vite EURO-Standard with screw terminals	EV S attacco rapido 6mm EV S quick connect 6mm	PG 13,5 Z con gommino + PG 13,5 ZK con gommino e supporto cavo PG 13.5 Z with strain relief + PG 13.5 ZK with strain relief and cable support	Relé di scarico 16,0-20,0 A Overload relay 16.0- 20.0 A	DIAFRAMMA STANDARD, PULSANTE ON/OFF STANDARD DIAPHRAGM, ON-OFF MANUAL SWITCH

PRESSOSTATI PER COMPRESSORI ARIA
PRESSURE SWITCHES FOR AIR COMPRESSORS

	Ref.	Modello <i>Model</i>	Monofase/ Trifase <i>Single phase / Triphase</i>	Contatti <i>Contacts</i>	Flangia e vie <i>Flange and ways</i>	Pressione di esercizio <i>Working pressure</i>	Dati elettrici <i>Electrical details</i>	Pulsante <i>On-off knob</i>	Valvola di scarico <i>Unloader valve</i>	Differenziale <i>Differential</i>	€.
NE-MA											
	126/3N	PM	MONOFASE <i>SINGLEPHASE</i>	BIPOLARE <i>2 POLES</i>	FLANGIA G1/4" 1 VIA <i>FLANGE G1/4" 1 WAY</i>	4 ÷ 12 BAR	250 VOLT, 20 AMPERE, 50/60 HZ	Sì <i>YES</i>	VALVOLA DI SCARICO RITARDATA IN PLASTICA <i>DELAYED UNLOADER VALVE IN PLASTIC</i>	DIFFERENZIALE FISSO -2 BAR <i>FIXED DIFFERENTIAL -2 BAR</i>	
	126/4N	PM	MONOFASE <i>SINGLEPHASE</i>	BIPOLARE <i>2 POLES</i>	FLANGIA G1/4" 4 VIE <i>FLANGE G1/4" 4 WAYS</i>	4 ÷ 12 BAR	250 VOLT, 20 AMPERE, 50/60 HZ	Sì <i>YES</i>	VALVOLA DI SCARICO RITARDATA IN PLASTICA <i>DELAYED UNLOADER VALVE IN PLASTIC</i>	DIFFERENZIALE FISSO -2 BAR <i>FIXED DIFFERENTIAL -2 BAR</i>	
	126/1N	PES 12	TRIFASE <i>3-PHASE</i>	TRIPOLARE <i>3 POLES</i>	FLANGIA G1/4" 1 VIA <i>FLANGE G1/4" 1 WAY</i>	2.5 ÷ 12 BAR	500 VOLT, 20 AMPERE, 50/60 HZ	Sì <i>YES</i>	VALVOLA DI SCARICO OTTONE <i>BRASS UNLOADER VALVE</i>	DIFFERENZIALE REGOLABILE MIN 1.5 BAR, MAX 3.2 BAR <i>ADJUSTABLE DIFFERENTIAL MIN 1.5 BAR, MAX 3.2 BAR</i>	
	126/2N	PES 12	TRIFASE <i>3-PHASE</i>	TRIPOLARE <i>3 POLES</i>	FLANGIA G1/4" 4 VIE <i>FLANGE G1/4" 4 WAYS</i>	2.5 ÷ 12 BAR	500 VOLT, 20 AMPERE, 50/60 HZ	Sì <i>YES</i>	VALVOLA DI SCARICO OTTONE <i>BRASS UNLOADER VALVE</i>	DIFFERENZIALE REGOLABILE MIN 1.5 BAR, MAX 3.2 BAR <i>ADJUSTABLE DIFFERENTIAL MIN 1.5 BAR, MAX 3.2 BAR</i>	
	126/5NT	ET12	TRIFASE <i>3-PHASE</i>	TRIPOLARE <i>3 POLES</i>	FLANGIA G1/4" 4 VIE <i>FLANGE G1/4" 4 WAYS</i>	4 ÷ 12 BAR	500 VOLT, 20 AMPERE, 50/60 HZ - RELAY DI SCARICO 6-10 AMPERE 500 VOLT, 20 AMPERE, 50/60 HZ - OVERLOAD RELAY 6-10 AMPERE	Sì <i>YES</i>	VALVOLA DI SCARICO OTTONE <i>BRASS UNLOADER VALVE</i>	DIFFERENZIALE REGOLABILE MIN 1.5 BAR, MAX 3.2 BAR <i>ADJUSTABLE DIFFERENTIAL MIN 1.5 BAR, MAX 3.2 BAR</i>	
	126/8N	TLP20	TRIFASE <i>3-PHASE</i>	TRIPOLARE <i>3 POLES</i>	FLANGIA G1/4" 4 VIE <i>FLANGE G1/4" 4 WAYS</i>	7.3 ÷ 16 BAR	500 VOLT, 20 AMPERE, 50/60 HZ - RELAY DI SCARICO 6-10 AMPERE 500 VOLT, 20 AMPERE, 50/60 HZ - OVERLOAD RELAY 6-10 AMPERE	Sì <i>YES</i>	VALVOLA DI SCARICO OTTONE <i>BRASS UNLOADER VALVE</i>	DIFFERENZIALE REGOLABILE MIN 1.5 BAR, MAX 3.2 BAR <i>ADJUSTABLE DIFFERENTIAL MIN 1.5 BAR, MAX 3.2 BAR</i>	

COMPONENTI E RICAMBI PER COMPRESSORI
COMPONENTS AND SPARE PARTS FOR AIR COMPRESSORS

	Art.	Misura / Size	€
 Non tarata registrabile <i>Not-calibrated, adjustable</i> A richiesta taratura libera 13÷18 bar <i>On request free adjustment field 13÷18 bar</i>	112/0	1/8" (0÷5 bar)	
	112	1/8" (6÷12 bar)	
	112/11	1/4" (0÷5 bar)	
	112/1	1/4" (6÷12 bar)	
	112/2A	3/8" (0÷5 bar)	
	112/2	3/8" (6÷12 bar)	
	112/3	1/2" (6÷12 bar)	
	112/4	3/4" (6÷12 bar)	
	112/5	1" (6÷12 bar)	
 Tarata inamovibile <i>Calibrated and locked</i>	112/T	1/8" 10 BAR	
	112/1T	1/4" 8 BAR	
	112/2T	3/8" 11 BAR	
	112/3T	1/2" 11 BAR	
	112/4T	3/4" 11 BAR	
	112/5T	1" 11 BAR	
 Tarata inamovibile <i>Calibrated and locked</i>	Certificata CE PED 97/23 With CE PED 97/23 certificate		
	112/1T8PED	1/4" 8 BAR	
	112/2T11PED	3/8" 11 BAR	
	112/3T11PED	1/2" 11 BAR	
	112/4T11PED	3/4" 11 BAR	
	112/5T11PED	1" 11 BAR	
 Tarata inamovibile con anello <i>Calibrated and locked with ring</i>	112/TA	1/8" 8 BAR	
	112/1TA	1/4" 8 BAR	
	112/2TA	3/8" 11 BAR	
	112/3TA	1/2" 11 BAR	
	112/4TA	3/4" 11 BAR	
	112/5TA	1" 11 BAR	
 Tarata inamovibile con anello <i>Calibrated and locked with ring</i>	Certificata CE PED 97/23 With CE PED 97/23 certificate		
	112/1TA8PED	1/4" 8 BAR	
	112/2TAPED	3/8" 11 BAR	
	112/3TA11PED	1/2" 11 BAR	
	112/4TA11PED	3/4" 11 BAR	
	112/5TA11PED	1" 11 BAR	
 Valvola di ritegno EUROPA® EUROPA® check valve	138/1	3/8"	
	138/2	1/2"	
	138/3	3/4"	
	138/4	1"	
	138/5	1"1/4	
	138/6	1"1/2	
	138/7	2"	
	138/8	2"1/2	
	138/9	3"	
 Unidirezionale F.F. <i>F.F. non-return</i>	136/1	Viton - 1/8"	
	136/2	Viton - 1/4"	
	136/3	Viton - 3/8"	
	136/4	Viton - 1/2"	
 Unidirezionale M.F. <i>M.F. non-return</i>	136/5	NBR - 1/8"	
	136/6	Viton - 1/8"	
	136/7	Viton - 1/4"	
 Unidirezionale MF con OR <i>MF non-return with OR</i>	136/8	NBR - 1/8"	
	136/9	NBR - 1/4"	
	136/10	NBR - 3/8"	
	136/11	NBR - 1/2"	

	Art.	Size • Ø	€
 Dado bloccaggio tubo bordato <i>Locknut for hose with smoothed edge</i>	113/4	3/8" - Ø 10 - CH.19	
	113/4A	3/8" - Ø 12 - CH.19	
	113/5	1/2" - Ø 12 - CH.24	
	113/5A	1/2" - Ø 14 - CH.24	
	113/5B	1/2" - Ø 15 - CH.24	
	113/5C	1/2" - Ø 16 - CH.24	
	113/6	3/4" - Ø 16 - CH.30	
	113/6A	3/4" - Ø 18 - CH. 30	
	113/6B	3/4" - Ø 20 - CH. 30	
 Nipplo M. smusso 45° <i>M. nipple rounded 45°</i>	113/1	3/8" x 3/8" - Ø 9	
	113/1B	1/2" x 3/8" - Ø 9	
	113/2	1/2" x 1/2" - Ø 11	
	113/3	3/4" x 3/4" - Ø 16	
 Scarico rapido <i>Quick exhaust valve</i>	128/1	1/8"	
	128/2	1/4"	
	128/2A	3/8"	
	128/3	1/2"	
	128/4	3/4"	
 Orizzontale F.M. • <i>Horizontal F.M.</i>	F x M - Ø		
	114/4B	3/8" x 3/8" - Ø 9	
	114/4C	1/2" x 1/2" - Ø 11	
 Orizzontale M.M. <i>Horizontal M.M.</i>	M x M' - Ø		
	114/4	3/8" x 3/8" - Ø 9	
	114/5	1/2" x 3/8" - Ø 9	
	114/6	1/2" x 1/2" - Ø 11	
 Orizzontale M. con bicono • <i>Horizontal M. with double cone</i>	M Ø		
	114/9	3/8" x Ø 10	
	114/10	1/2" x Ø 10	
	114/12	1/2" x Ø 14	
 Verticale F.M. <i>Vertical F.M.</i>	F x M - Ø		
	114	1/2" x 3/8" - Ø 9	
	114/1	1/2" x 1/2" - Ø 11	
	114/1A	3/4" x 1/2" - Ø 11	
 Verticale F.M. - serie pesante <i>Vertical F.M. - heavy type</i>	F x M - Ø		
	114/2	3/4" x 3/4" - Ø 14	
	114/19	3/4" x 3/4" - Ø 15	
 Verticale M. con bicono <i>Vertical M. with double cone</i>	M Ø		
	114/17	3/4" x Ø 15	
 Verticale F.F. <i>Vertical F.F.</i>	F F'		
	114/3	1" x 1"	

COMPONENTI E RICAMBI PER COMPRESSORI
COMPONENTS AND SPARE PARTS FOR AIR COMPRESSORS

	Art.	Misura / Size	€
  Pastiglie valvola ritegno <i>Pastille for check valve</i>		ØA B	
	G/114	NBR - 15 x 8,5	
	G/114/1	NBR - 15,5 x 6,5	
	G/114/2	VITON - 17x 9	
	G/114/3	VITON - 20,5 x 8	
	G/114/4	VITON - 26 x 10	
 Molla valvola ritegno <i>Spring for check valve</i>	R/114	per • for: 114 - 114/4	
	R/114/1	per • for: 114/1 - 114/2	
	R/114/3	per • for: 114/3	
 Pastiglia scarico rapido <i>Pastille for exhaust valve</i>	R/128/1	1/8"	
	R/128/2	1/4" - 3/8"	
	R/128/3	1/2"	
	R/128/4	3/4" - 1"	
 Tappo flangiato acciaio <i>Steel flange plug</i>	146/1	1/2"	
	146/2	3/4"	
	146/3	1"	
	146/4	1"1/4	
	146/5	1"1/2	
	146/6	2"	
 Riduzione flangiata acciaio <i>Steel flange reduction</i>	147/0	1/2" x 1/8"	
	147/0A	1/2" x 1/4"	
	147/0B	1/2" x 3/8"	
	147/4	3/4" x 1/2"	
	147/5	1" x 1/8"	
	147/6	1" x 1/4"	
	147/7	1" x 3/8"	
	147/8	1" x 1/2"	
	147/9	1" x 3/4"	
	147/10	1"1/4 x 1/8"	
	147/11	1"1/4 x 1/4"	
	147/12	1"1/4 x 3/8"	
	147/13	1"1/4 x 1/2"	
	147/14	1"1/4 x 3/4"	
	147/15	1"1/4 x 1"	
	147/15A	1"1/2 x 1/8"	
	147/16	1"1/2 x 3/8"	
	147/17	1"1/2 x 1/2"	
	147/18	1"1/2 x 3/4"	
	147/18A	1"1/2 x 1"	
	147/20	2" x 1/2"	
	147/21	2" x 3/4"	

	Art.	Misura / Size	€
	148	3/8"	
	Filtro di aspirazione per compressori. Elemento filtrante in poliuretano espanso <i>Suction filters for compressors. Filtering element made of polyurethane</i> Portata massima • Max capacity: 450 l/min		
	149/1	Ø 90mm	
	Filtro di aspirazione per compressori. Elemento filtrante in poliuretano espanso <i>Suction filters for compressors. Filtering element made of polyurethane</i> Portata massima • Max capacity : 500 l/min		
	149/2	Ø 115mm	
	Filtro di aspirazione per compressori. Elemento filtrante in poliuretano espanso <i>Suction filters for compressors. Filtering element made of polyurethane</i> Portata massima • Max capacity : 900 l/min		
 Riduzione <i>Reduction</i>	149/1R	1/2"	
	149/2R	1"	
	149/2F	Filtro carta 1" Paper filter 1"	

DISGIUNTORI PER COMPRESSORI
IDLING DEVICES FOR COMPRESSORS

 (*) con attacco per acceleratore (*) with hole to connect accelerator	911/1	3/8"	
	911/2	3/8" Acceleratore (*) Accelerator (*)	
	911/3	1/2"	
	911/4	1/2" Acceleratore (*) Accelerator (*)	
	911/5	3/4"	
	911/6	3/4" Acceleratore (*) Accelerator (*)	
 Confezioni: 5 pz. e multipli Packs: 5 pieces or multiples			

POMPE PER INGRASSAGGIO - ACCESSORI

GREASING PUMPS - ACCESSORIES

Supporto magnetico
Magnetic stand



Art.	Misura / Size	€
137/SG		
Pompa ingrassaggio utilizzabile con una sola mano grazie al supporto magnetico <i>Grease pump that can be used with one hand thanks to the magnetic stand</i> Completo di tubo, gancio e due cartucce Speedy Grease da 400 ml Ø 53 mm (art. 140/SG). Pressione di erogazione fino 800 bar, quantità erogata 2,5 cc ogni pompata, peso, 1,6 kg. Potenza magnete in trazione 60 kg. • <i>Provided with hose, hook and two cartridges "Speedy Grease" 400 ml Ø 53 mm (art. 140/SG). Supply pressure: up to 800 bar, quantity supplied each time it is pumped: 2,5 cc. Weight 1,6 kg. Power of the magnet in tension: 60 kg.</i>		



137/1		
KIT Compressore pneumatico (per grasso) <i>KIT Pneumatic Compressor (for grease)</i> Completo di tubo in gomma armato in acciaio da 40 cm, gancio a 4 griffe, due cartucce da 650 cm³ Ø 55 mm di grasso (art. 140). Pressione aria: da 6 a 10 atmosfere. Pressione max grasso in uscita: 300 atmosfere • <i>Provided with rubber hose 40 cm long reinforced with steel, 4 claws hook, 2 grease cartridges 650 cm³ Ø 55 mm (art. 140). Air pressure: from 6 to 10 atm. Max pressure of the outgoing grease: 300 atm.</i>		



138		
KIT Compressore a mano (per grasso) <i>KIT Manual Compressor (for grease)</i> Completo di tubo armato in nylaflow da 30 cm, gancio a 4 griffe (art. 142) e cartuccia da 650 cm³ Ø 55 mm di grasso (art. 140) • <i>Provided with hose reinforced with nylaflow 30 cm long, 4 claws hook (art. 142) and grease cartridge 650 cm³ Ø 55 mm (art. 140).</i>		



139/1	Capacity 500 cm ³	
139/2	Capacity 750 cm ³	
Compressore a mano (per grasso) <i>Manual Compressor (for grease)</i> Utilizzo solo con grasso sfuso. Arresto asta a spostamento laterale. Calotta realizzata in fusione d'alluminio. Spurgo aria a vite. Ø Corpo 60 mm • <i>To be used only with bulk grease. Rod stopped through side movement. Cover made of cast aluminium. Screw air drain. Body Ø 60 mm.</i>		



145/1	40cm - 10x1mm	
Tubo nylaflow armato nylon per alte pressioni, adatto per tutti i ganci. Lunghezza 40 cm. Garantito alla pressione di scoppio di 1000 kg/cm². Øi 4 mm - Øe 9 mm • <i>Nylaflow hose reinforced with nylon, for high pressure, suitable for all hooks. 40 cm long. Guaranteed blow pressure 1000 kg/cm². Inside Ø 4 mm - outside Ø 9 mm.</i>		

LUBRIFICANTE • LUBRICANT

Art.	Misura / Size	€
140		
Cf. da 12 cartucce 650 cm³ Ø 55 mm a base di sapone di Litio. Temperatura ottimale d'impiego da -20°C a +130°C • <i>Box containing 12 lithium-soap-based cartridges 650 cm³ Ø 55 mm. Ideal working temperature from -20°C to +130°C.</i>		
140/SG		
Cf. da 18 cartucce 400 ml Ø 53 mm. Grasso polivalente • <i>1 pack contains 18 cartridges 400 ml Ø 53 mm. Multipurpose grease.</i>		



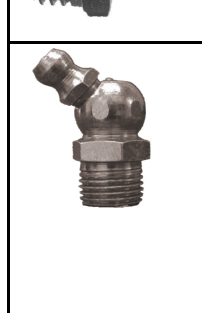
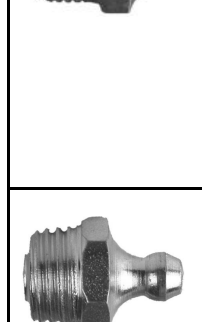
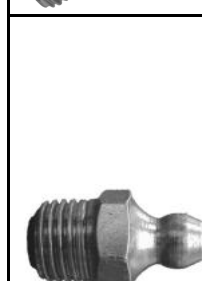
GANCI PER INGRASSATORI • HOOKS FOR GREASERS

142	10 x 1 mm	
Gancio a 4 griffe per ingrassatori <i>4-prong hook for greasers</i>		
143	10 x 1 mm	
Gancio per ingrassatori a testa esagonale da 15 mm o testa tonda da 16 mm <i>Hook for greasers hexagonal head 15 mm or round head 16 mm</i>		



INGRASSATORI • GREASERS

Chiave esagonale 7 mm - chiusura a sfera <i>Hexagonal wrench 7 mm - ball closure</i>		
141/1	6x1 conico • tapered	
Chiave esagonale 9 mm - chiusura a sfera <i>Hexagonal wrench 9 mm - ball closure</i>		
142/1	8 x 1	
142/2	8 x 1,25	
Chiave esagonale 11 mm - chiusura a sfera <i>Hexagonal wrench 11 mm - ball closure</i>		
142/3	6x1 conico • tapered	
142/4	8x1 conico • tapered	
142/5	8x1,25 conico•tapered	
142/6	10x1 conico • tapered	
142/7	10x1,25 conico•tapered	
142/8	10x1,5 conico•tapered	
142/9	1/8"	
Chiave esagonale 14 mm - chiusura a sfera <i>Hexagonal wrench 14 mm - ball closure</i>		
142/10	12 x 1,5	
142/11	12 x 1,75	
142/12	1/4"	
Chiave esagonale 11 mm - chiusura a sfera <i>Hexagonal wrench 11 mm - ball closure</i>		
143/1	6 x 1	
143/2	8 x 1	
143/3	8 x 1,25	
143/4	10 x 1	
143/5	10 x 1,25	
143/6	10 x 1,5	



FASCETTE PER CABLAGGIO ED UTENSILI

CABLE TIES AND TOOLS

Poliammide 6.6 - NATURALE
Polyamide 6.6 - NATURAL

	Art.	Size	Conf. Pack	€ / cf.
 	7101/C	100x2,5	100	
	7102/C	140x2,5	100	
	7103/C	200x2,5	100	
	7104/C	140x3,6	100	
	7105/C	200x3,6	100	
	7113/C	290x3,6	100	
	7117/C	360x3,6	100	
	7106/C	160x4,8	100	
	7107/C	200x4,8	100	
	7119/C	250x4,8	100	
	7108/C	290x4,8	100	
	7109/C	360x4,8	100	
	7114/C	430x4,8	100	
	7120/C	530x4,8	100	
	7110/C	200x7,6	100	
	7111/C	250x7,6	100	
	7121/C	290x7,6	100	
	7112/C	360x7,6	100	
	7122/C	450x7,6	100	
	7115/C	540x7,6	100	
	7116/C	530x9,0	100	
	7123/C	780x9,0	100	
	7124/C	1000x12,6	100	

Poliammide 6.6 - NERA
Polyamide 6.6 - BLACK

	Art.	Size	Conf. Pack	€ / cf.
 	7201/C	100x2,5	100	
	7202/C	140x2,5	100	
	7203/C	200x2,5	100	
	7204/C	140x3,6	100	
	7205/C	200x3,6	100	
	7213/C	290x3,6	100	
	7217/C	360x3,6	100	
	7206/C	160x4,8	100	
	7207/C	200x4,8	100	
	7219/C	250x4,8	100	
	7208/C	290x4,8	100	
	7209/C	360x4,8	100	
	7214/C	430x4,8	100	
	7220/C	530x4,8	100	
	7210/C	200x7,6	100	
	7211/C	250x7,6	100	
	7221/C	290x7,6	100	
	7212/C	360x7,6	100	
	7222/C	450x7,6	100	
	7215/C	540x7,6	100	
	7216/C	530x9,0	100	
	7223/C	780x9,0	100	
	7224/C	1000x12,6	100	

Poliammide 12 - NERA
Polyamide 12 - BLACK

	Art.	Size	Conf. Pack	€ / cf.
	8201/C	180x9,0	100	
	8202/C	260x9,0	100	
	8203/C	360x9,0	100	

Tassello con alette - NERO
Wall plug - BLACK

	Art.	Size	Conf. Pack	€ / cf.
	8204/C	10x43,4	100	

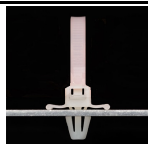
Supporto a sella con fissaggio a vite
Saddle mount with fixing screw

	Art.	Size	Conf. Pack	€ / cf.
	C/54731M	15x9,5 natural	100	
	C/54732M	22x16 natural	100	
	C/54733M	15x9,5 black	100	
	C/54734M	22x16 black	100	

Utensili
Tools for cable ties

	Art.	Size	Pz	€
	8300/1	2,2 ÷ 4,8	1	
	8300/2	2,2 ÷ 9,5	1	

Fascette ad innesto a balestra per pannello
Push mount cable ties for panel

	Art.	Size	Conf. Pack	€ / cf.
	8401/C	100x2,5 natural	100	
	8402/C	130x3,2 natural	100	
	8403/C	190x4,8 natural	100	

FASCETTE STRINGITUBO - ANELLI PINZABILI - COLLARI A BULLONE
HOSE TIGHTENERS - HOSE CLAMPS - BOLT AND BARREL CLAMPS

Acciaio zincato • Zinc plated steel

	Art.	Ø		€
 Fascette stringitubo Hose clamps	Nastro banda mm 9 • Band mm 9			
	FAT/1	10÷16	100	
	FAT/2	12÷20	100	
	FAT/3	16÷27	100	
	FAT/3A	25÷40	100	
	Nastro banda mm 12 • Band mm 12			
	FAT/4	16÷27	100	
	FAT/5	20÷32	100	
	FAT/6A	25÷40	100	
	FAT/7	32÷50	50	
	FAT/8	40÷60	50	
	FAT/9	50÷70	50	
	FAT/10	60÷80	50	
	FAT/11	80÷100	25	

Inox Aisi 304 • Stainless steel Aisi 304

	Art.	Ø		€
 Fascette stringitubo Hose clamps	Nastro banda mm 9 • Band mm 9			
	FATX/1	10÷16	100	
	FATX/2	12÷20	100	
	FATX/3	16÷27	100	
	Nastro banda mm 12 • Band mm 12			
	FATX/4	16÷27	100	
	FATX/5	20÷32	100	
	FATX/6	25÷40	100	
	FATX/7	32÷50	50	
	FATX/8	40÷60	50	
	FATX/9	50÷70	50	
	FATX/10	60÷80	50	
	FATX/11	80÷100	25	

Acciaio zincato • Zinc plated steel

	Art.	Ø		€
 Fascette pinzabili Hose tighteners	FAS/0	5÷7	100	
	FAS/1	7÷9	100	
	FAS/2	9÷11	100	
	FAS/4	11÷13	100	
	FAS/5	13÷15	100	
	FAS/5A	14÷17	100	
	FAS/6	15÷18	100	
	FAS/6A	17÷20	100	
	FAS/7	18÷21	100	
	FAS/8	20÷23	100	
	FAS/9	22÷25	100	
	FAS/9A	23÷27	100	
	FAS/10	25÷28	100	
	FAS/11	28÷31	100	
	FAS/12	31÷34	100	
	FAS/13	34÷37	100	
	FAS/14	37÷40	100	

Acciaio inossidabile AISI 304 • Stainless steel AISI 304

	Art.	Ø		€
 	Nastro banda mm 6 • Band mm 6			
	FAB/1	26÷28	100	
	FAB/2	29÷31	100	
	FAB/3	32÷35	100	
	FAB/4	36÷39	100	
	FAB/5	40÷43	100	
	FAB/6	44÷47	100	
	FAB/7	48÷51	100	
	FAB/8	52÷55	100	
	FAB/9	56÷59	100	
	FAB/10	60÷63	100	
	FAB/11	64÷67	100	
	Nastro banda mm 8 • Band mm 8			
	FAB/12	40÷43	100	
	FAB/13	44÷47	100	
	FAB/14	48÷51	100	
	FAB/15	52÷55	100	
	FAB/16	56÷59	100	
	FAB/17	60÷63	100	
	FAB/18	64÷67	100	
	FAB/19	68÷73	50	
	FAB/20	74÷79	50	
	FAB/21	80÷85	50	
	FAB/22	86÷91	50	

NASTRO PTFE
PTFE TAPE ROLL

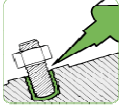
	Art.	Descr.	€
	PTFE	Cf. 10 pz. • 10 pcs pack	
		per GAS • for Gas	
		Lunghezza 12 mt. - Altezza 12mm - Spessore 0,10mm Length 12 mt. - Height 12 mm - Thickness 0,10 mm	
	PTFE/2	Cf. 10 pz. • 10 pcs pack	
		PROFESSIONAL per GAS • for Gas	
		Lunghezza 15 mt. - Altezza 12mm - Spessore 0,20mm Length 15 mt. - Height 12 mm - Thickness 0,20 mm	

	Art.	Descr.	€
	PTFE HD	Cf. da 10 pz. 10 pcs pack	
		per pressioni elevate for high pressures	
		Lunghezza 12 mt. - Altezza 12mm - Spessore 0,10mm Length 12 mt. - Height 12 mm - Thickness 0,10 mm	

NASTRO PTFE - ADESIVI INDUSTRIALI
PTFE TAPE ROLL - INDUSTRIAL ADHESIVES



Art.	Alias	Contenitore Bottle	 Sigillafiletti • Threadsealing	Viscosità Viscosity	Ø max filetto max thread Ø	Gioco max diametrale max Ø gap filling	Colore Colour	Resistenza Resistance	Temperatura esercizio Working temperature	€
TL/0	18-10	50 ml	Smontaggio facilitato. Pasta al PTFE. Omologato gas e acqua potabile <i>Easy to dismant. PTFE paste. Homologated for gas and potable water</i>	Alta High	2"	0,30 mm	Bianco crema Cream white	Bassa Low	-55 +150°C	
TL/0-A		250 ml								
TL/1	53-14	50 ml	Possibile smontaggio. Pasta fluida per raccordi pneumatici e idraulici fino a 3/4". Omologato gas <i>It can be dismantled. Fluid paste for pneumatic and hydraulic fittings up to size 3/4". Homologated for gas</i>	Bassa Low	3/4"	0,15 mm	Marrone Brown	Media Medium	-55 +150°C	
TL/1-A		250 ml								
TL/2	55-37	50 ml	Possibile smontaggio. Pasta elastica. Alta prestazione per vapore e olio. Omologato gas <i>It can be dismantled. Elastic paste. High performance for steam and oil. Homologated for gas</i>	Bassa Low	1"1/2	0,25 mm	Rosso Red	Media Medium	-55 +150°C	
TL/2-A		250 ml								
TL/3	58-11	50 ml	Possibile smontaggio. Pasta a frenatura media. Omologato gas, GPL, ossigeno e acqua <i>It can be dismantled. Medium-locking paste. Homologated for gas, GPL, oxygen and water</i>	Alta High	2"	0,30 mm	Giallo Yellow	Media Medium	-55 +150°C	
TL/3-A		250 ml								

Art.	Alias	Contenitore Bottle	 Serrafiretti • Threadlocking	Viscosità Viscosity	Ø max filetto max thread Ø	Gioco max diametrale max Ø gap filling	Colore Colour	Resistenza Resistance	Temperatura esercizio Working temperature	€
TL/8354050	83-54	50 ml	Frenante forte uso generale <i>Strong locker for general uses</i>	Bassa Low	M20	0,15 mm	Verde Green	Alta High	-55 +150°C	
TL/8354250		250 ml								

Art.	Alias	Contenitore Bottle	 Adesivi istantanei • Istant adhesives	Viscosità Viscosity	Spessore del giunto Joint thickness	Tempo di fissaggio (secondi) Locking time (seconds)	Temperatura esercizio Working temperature	€
TL/IST43020	43	20 ml	Universale <i>Universal</i>	80 -150	10-150 microns	3 - 4	-55 +80°C	

CONDIZIONI GENERALI DI VENDITA COMEX SRL

1) CONDIZIONI GENERALI:

Le forniture di prodotti e/o servizi della Comex Srl, in appresso denominata Venditrice, sono regolate dalle presenti condizioni, che l'Acquirente dichiara di conoscere, ed accetta con la trasmissione stessa del suo ordinativo. Con tale accettazione l'Acquirente rinuncia altresì a proprie eventuali condizioni generali d'acquisto, considerate singolarmente o nel loro complesso.

2) ORDINAZIONI:

Le ordinazioni sono soggette alle presenti condizioni generali.

3) PREZZI:

I prezzi applicati sono quelli in vigore al momento dell'ordine, salvo che l'Acquirente richieda una consegna dilazionata, nel qual caso si applicheranno i prezzi in vigore al momento della richiesta spedizione.

4) TOLLERANZE:

La Venditrice ha diritto all'esecuzione dell'ordine con una tolleranza del 10% in più o in meno della quantità ordinata e confermata; l'importo addebitato corrisponderà al quantitativo effettivamente spedito.

5) TRASPORTI E RESA:

La merce è venduta franco magazzino dalla Venditrice, salva esplicita pattuizione contraria; le merci viaggiano comunque sempre a totale rischio e pericolo dell'Acquirente. Verrà provveduto ad eventuale copertura assicurativa soltanto dietro specifica richiesta e a spese dell'Acquirente.

6) CONSEGNE:

Qualora indicati nei documenti di vendita (ordini/commissioni), i termini di consegna sono indicativi e non impegnano la Venditrice, essa non risponde dei danni per mancate consegne, per interruzioni, sospensioni e ritardi di fornitura dovuti ad impossibilità od anche solo a particolari difficoltà nell'approvvigionamento delle materie prime; per ordine o anche solamente per direttive delle Autorità; comunque, per cause estranee alla volontà della Venditrice che alterino il regolare andamento delle forniture.

7) FATTURAZIONE:

Non verranno rilasciati DDT o fatture accompagnatorie per forniture aventi imponibile inferiore ai minimi previsti dalla Venditrice.

8) PAGAMENTI:

I pagamenti vanno sempre fatti al domicilio della Venditrice. L'eventuale emissione di tratte, accettazione di effetti o assegni esigibili fuori piazza non deroga alla condizione del pagamento al domicilio della Venditrice. I pagamenti sono dovuti nei termini pattuiti anche nei casi di ritardo dell'arrivo della merce, o di avarie o di perdite parziali o totali verificatesi durante il trasporto; nonché nel caso in cui le merci messe a disposizione dell'Acquirente presso la Venditrice non vengano dall'Acquirente stesso ritirate. Ove non derogato dalle disposizioni del presente punto o da altre pattuizioni si applica l'art. 1498 del C.C.; in caso di ritardato pagamento la Venditrice è autorizzata ad emettere tratta a vista con spese, maggiorata di spese incasso ed interessi di mora al saggio d'interesse corrente, aumentato di 7 punti percentuali ai sensi del Decreto Legislativo n. 231 del 09/10/2002.

9) SOSPENSIONI O RISOLUZIONE DI ORDINAZIONI:

Quando non venisse rispettata, anche solo in parte, una delle condizioni stabilite per la fornitura, o quando si verificassero variazioni di qualsiasi genere nella ragione sociale, nella costituzione o nella capacità commerciale dell'Acquirente, come pure in caso di constatata difficoltà nei pagamenti da parte dell'Acquirente anche nei confronti di terzi, è in facoltà della Venditrice di sospendere ulteriori consegne, o di chiedere l'immediato pagamento di quanto dovute, oppure ancora di chiedere garanzia prima del completamento della fornitura o di sospenderla per la parte non consegnata.

10) RISERVATO DOMINIO:

Le merci sono vendute con patto di riservato dominio ai sensi degli art.1523 e segg. del C.C. di conseguenza sino al totale pagamento dell'intero prezzo, eventuali interessi ed accessori tutti, esse rimarranno di proprietà della Venditrice. Le merci pertanto rimangono di nostra proprietà fino al totale saldo della fattura.

11) GARANZIE:

La Venditrice garantisce la corrispondenza dei prodotti forniti alle caratteristiche tecniche da lei stessa indicate, ma non il loro impiego, che esula dalle sue possibilità di controllo. Pertanto nessuna responsabilità potrà esserle attribuita per eventuali danni derivanti dall'impiego dei prodotti forniti, e nessun indennizzo potrà esserle chiesto salva la sostituzione di merce comprovatamene non rispondente ai requisiti dichiarati, purché contestata e restituita nei termini ed alle condizioni di cui ai successivi articoli 12 e 13.

12) RECLAMI:

Eventuali reclami e resi per non rispondenza alla garanzia di cui all'articolo precedente devono essere fatti noti alla Venditrice entro otto giorni dal ricevimento della merce da parte dell'Acquirente. Il reclamo potrà essere accettato unicamente previa ispezione della merce da parte della Venditrice e l'accertamento dell'integrità e la non manomissione dei prodotti e dell'imballo.

13) RESI:

La restituzione di merce deve essere previamente autorizzata dalla Venditrice e deve avvenire franca di ogni spesa, trasporto incluso.

14) IMMAGINI:

Le immagini presenti a catalogo sono da considerarsi a puro titolo esplicativo. Comex Srl si riserva la facoltà di modificare le stesse ed i relativi articoli senza alcun preavviso.

15) COMPETENZA GIUDIZIARIA:

L'Acquirente concorda con la Venditrice nel ritenere competente per ogni contestazione o azione esclusivamente l'Autorità Giudiziaria di Padova.

GENERAL TERMS OF SALE COMEX SRL

1) GENERAL TERMS:

Products and/or services supplied by Comex S.r.l., hereinafter referred to as the Seller, are regulated by these terms of sale, which the Buyer declares to know, and accepts by sending his order. By accepting our terms of sale, the Buyer also renounces his own possible purchase terms, considered individually or on the whole.

2) ORDERS:

The orders are subject to these general terms of sale.

3) PRICES:

The prices applied are those in force at the time of order, unless the Buyer asks for a delayed delivery time, in which case the prices applied will be those in force at the time of the required shipment.

4) TOLERANCE:

The Seller has the right to clear the order with a tolerance of a 10% more or a 10% less than the quantity ordered and confirmed; the amount charged will correspond to the real quantity shipped.

5) TRANSPORT AND INCOTERMS:

The goods are sold EXW from the Seller's warehouse, unless explicitly agreed on a different term; the goods always travel at the Buyer's risk. Insurance coverage will be provided only on specific request and at the Buyer's expense.

6) DELIVERY:

As stated on sales document (orders, commissions), delivery times are approximate and they are not binding for the Seller. The Seller does not accept responsibility for damage due to missed deliveries, to interruptions, suspensions and delays in supply due to impossibility or even to particular difficulties in obtaining raw materials, to orders or directives issued by public authorities, or to any causes beyond the Seller's control, which may alter the regular progress of the supplies.

7) INVOICES:

Shipping documents or invoices will not be issued for values lower than the minimum order value decided by the Seller.

8) PAYMENTS:

Payments must be made to the domicile of the Seller. The issue of drafts, acceptance of bills or checks payable out-of-town are no exemptions from the condition of making payments to the domicile of the Seller. Payments are due on the agreed date, even in case of delay in arrival of the goods, or faults or partial or total losses occurred during transport, and also in cases where the goods, placed at the Buyer's disposal by the Seller's, are not collected by the Buyer. Where no exception is made by the provisions of this point or by other agreements made, art. 1498 of the Civil Code will be applied. In case of late payment, the Seller is entitled to issue a draft at sight with expenses, raised by the expenses for collection and default interests at the current bank rate, increased by 7 percentage points under the Legislative Decree no. 231 of 09/10/2002.

9) SUSPENSION OR CANCELLATION OF ORDERS:

When one of the conditions established for the supply is not respected, even only in part, or when variations of any kind are made in the company name, constitution or commercial capacity of the Buyer, as well as in the event of ascertained payment difficulties encountered by the Buyer also with respect to third parties, the Seller is entitled to suspend further delivery, or to ask for immediate payment of the sums owed, or even to ask for collateral before completing the supply or to terminate the supply of the undelivered part.

10) TITLE RETENTION AGREEMENT:

The goods are sold by title retention agreement under the art. 1523 and following of the Civil Code, therefore goods remain property of the Seller if not completely paid, including interest and other expenses.

11) WARRANTY:

The Seller guarantees compliance of the products supplied with the technical features indicated by the Seller, but not their use, over which he has no possibility of control. No responsibility can therefore be attributed to the Seller for any damage deriving from the use of the products supplied, and no claim can be made, except for replacement of goods that have been proved not complying with the declared features, on condition that complaints are made and goods are returned within the terms and under the conditions listed below in points 12 and 13.

12) COMPLAINTS:

Any complaints concerning non-compliance of goods to the warranty as described in the previous point, must be announced to the Seller within 8 days from receiving the goods by the Buyer. The complaint cannot be accepted until the Seller has inspected the goods and has ascertained that they are undamaged and that the products and the packing have not been tampered.

13) RETURNED GOODS:

Goods cannot be returned unless previously authorized by the Seller, and all shipping costs must be at the Buyer's charge.

14) IMAGES:

Images in the catalogue are merely illustrative. Comex S.r.l. reserves the right to modify the same and related items without notice.

15) LAW JURISDICTION:

The Buyer agrees with the Seller that the competent court for all disputes or legal action is the Court of Padua (Italy).





AIR COMPONENTS AND SYSTEMS



COMEX S.r.l.

Via Tagliamento, 38-40 Z.I.

30030 Mellaredo di Pianiga | Venezia | Italy

Tel. +39.(0)41.5190353 - 207

Fax +39.(0)41.5190404

**E-mail: GIANNI FUGOLO
RAFFAELA FUGOLO
MICHELA FUGOLO**

gfugolo@comexsrl.it
raffaella@comexsrl.it | Dir. +39.(0)55.2381685
amministrazione@comexsrl.it

**MERCE DISPONIBILE PER CONSEGNE RAPIDE !
GOODS AVAILABLE FOR QUICK DELIVERIES !**

