RACCORDI PER SPIRALI
FITTINGS FOR SPIRAL HOSES

Art.	Size • Ø	€
COM2MC8	6 x 8	



Corsoio a baionetta tubo spirale Bayonet slider for spiral hose

121/1	1/4"
121/2	3/8"



Corsoio filetto maschio Slider male thread

COM2FG1	STRALIS	4 x 6



Femmina girevole STRALIS STRALIS swivel female with spring

Art.	Size • Ø	€
121/3	6 x 14	
121/4	8 x 17	



Corsoio baionetta portagomma
Slider bayonet with connection for rubber hose

121/C1	1/8"
121/C2	1/4"
121/C3	3/8"
121/C4	1/2"



Valvola a corsoio F.F
Slide valve F.F.

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 - PU - Rilsan). La pressione max 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.

Fisso conico
Fixed tapered



Art.	Size • Ø	
220/1	1/8"	4 x 2,7
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
220/8A	1/4"	12 x 10
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

Fisso cilindrico con OR
Fixed parallel with OR



221/C0	1/8"	4 x 2,7
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/C11A	1/2"	6 x 4
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

Fisso cilindrico
Fixed parallel



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

Fisso metrico
Fixed metrical



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

Intermedio diritto
Straight intermediate



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 CALZAMENTC
PUSH-ON FITTINGS

Diritto femmina
Female straight



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	

Fisso conico
Fixed tapered



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	

Girevole "L" cilindrico OR
Swivel parallel with OR



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/C7	3/8"	8 x 6	
232/C8	3/8"	10 x 8	

Girevole "L" conico
Swivel tapered



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	

Fisso metrico
Fixed metrical



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	

Fisso femmina
Fixed female



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	

Intermedio "L"
Intermediate elbow



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		

Fisso "T" centrale conico
Fixed central tapered Tee



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	

Fisso "T" laterale conico
Fixed lateral tapered Tee



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	

Intermedio "T"
IntermediateTee



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		

Intermedio "X"
Intermediate "X"



243/1	5 x 3		
243/2	6 x 4		
243/3	8 x 6		
243/4	10 x 8		

RACCORDI A CALZAMENTC
PUSH-ON FITTINGS

Passalamiera
Bulkhead



Art.	Size • Ø		€
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



Art.	Size • Ø		€
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	

Testina orientabile
Revolving head



Art.	Size • Ø		€
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



Art.	Size • Ø	€
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.

Fisso conico
Fixed tapered



with Teflon

Art.	Size • Ø		€
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	
381/10	3/8"	14	

Fisso cilindrico con OR
Fixed parallel with OR



Art.	Size • Ø		€
397/0	M5	4	
397/0A	M5	5	
397/0B	M5	6	
397/0C	M6x1	4	
397/0E	M6x1	6	
397/0D	M8x1	4	
397/0F	M8x1,25	6	
397/0G	M10x1	6	
397/0H	M10x1	8	
397/0P	M12x1,5	6	
397/0Q	M12x1,5	8	
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	
E380/7B	3/8"	6	
397/11	3/8"	8	
397/12	3/8"	10	
397/13	3/8"	12	
397/14	3/8"	14	
397/17A	3/8"	16	
397/14A	1/2"	8	
397/15	1/2"	10	
397/16	1/2"	12	
397/17	1/2"	14	
397/18	1/2"	16	
397/19	3/4"	16	