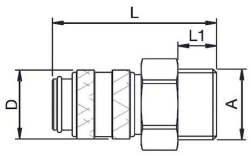
Partnership. With Guarantee.

Giunti a doppia intercettazione DN 5mm
Serie C0.S50-B



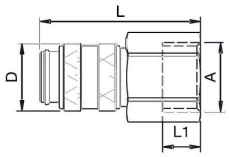
Tipo di costruzione	Prese femmina e spine maschio di accoppiamento, a doppia intercettazione
Diametro nominale	DN 5mm
Materiali	Corpo, valvola e connettore Ottone, Molla e sfera Acciaio inox, Guarnizione NBR
Portata nominale	180Nl/min a 6 bar (Δp 0,5bar)
Fluido	Aria compressa, gas neutri e Liquidi
Temperatura del fluido	-20°C...+100°C
Pressione di esercizio	-0,87...35bar

C0CS50-M Presa di accoppiamento - Filettatura maschio esterna



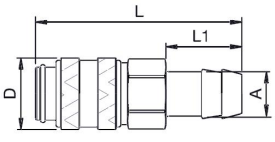
A	D	L	L1	SW	Peso [g]	Tipo
G1/8"	16	36	7	14	28	C0CS50-M18-B
G1/4"	16	38	9	17	36	C0CS50-M14-B

C0CS50-F Presa di accoppiamento - Filettatura interna



A	D	L	L1	SW	Peso [g]	Tipo
G1/8"	16	36	9	14	30	C0CS50-F18-B
G1/4"	16	38	9	17	39	C0CS50-F14-B

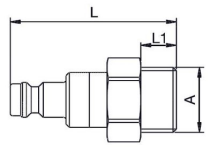
C0CS50-H Presa di accoppiamento - Portagomma



Diametro interno del tubo flessibile	D	L	L1	CH	Peso [g]	Tipo
4	16	46	17	14	25	C0CS50-H04-B
6	16	46	17	14	27	C0CS50-H06-B
9	16	46	17	14	27	C0CS50-H09-B

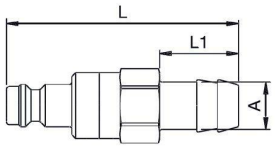
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C0PS50-M Spina di accoppiamento - Filettatura maschio esterna



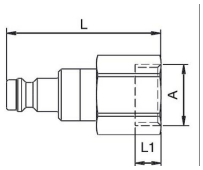
A	L	L1	CH	Peso [g]	Tipo
G1/8"	40	7	14	95	C0PS50-M18-B
G1/4"	42	9	17	95	C0PS50-M14-B

C0PS50-H Spina di accoppiamento - Portagomma



Diametro interno del tubo flessibile	L	L1	CH	Peso [g]	Tipo
4	50	17	14	22	C0PS50-H04-B
6	50	17	14	23	C0PS50-H06-B
9	50	17	14	23	C0PS50-H09-B

C0PS50-F Spina di accoppiamento - Filettatura interna



A	L	L1	CH	Peso [g]	Tipo
G1/8"	40	7	14	93	C0PS50-F18-B
G1/4"	42	7	17	93	C0PS50-F14-B

Illustrazioni non vincolanti
Con riserva di modifiche costruttive, dimensionali e dei materiali

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