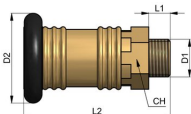


Spojke DN12mm Serija C0.12-B

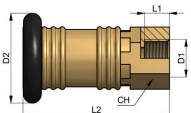


Konstrukcija	Vtičnice sklopke in vtiči sklopke, enostransko zaporno
Nazivni premer	DN12mm
Priključek	G1/2"...G3/4" po ISO228/1
Materiali	Ohišje, ventil in konektor Medenina, Vzmet nerjavno jeklo 1.4310, Tesnilo NBR
Nazivni pretok	4000NI/min pri 6 bar (Δp 1bar)
Medij	Stisnjen zrak in tekočine
Temperatura medija	-10...+50°C
Obratovalni tlak	0...16bar

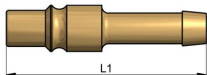
C0C12-M Vtičnica sklopke - zunanji navoj

	D1	D2	L1	L2	CH	Tip
	G1/2"	50	12	82	30	C0C12-M12-B
	G3/4"	50	12	82	30	C0C12-M34-B

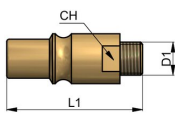
C0C12-F Vtičnica sklopke - notranji navoj

	D1	D2	L1	L2	CH	Tip
	G1/2"	50	12	82	30	C0C12-F12-B
	G3/4"	50	12	82	30	C0C12-F34-B

C0C12-H Vtičnica sklopke - Cevni nastavek

	notranji premer cevi		L1	Tip
	13		87	C0P12-H13-B
	16		87	C0P12-H16-B
	19		87	C0P12-H19-B

C0P12-M vtični spojnik - zunanji navoj

	D1	L1	CH	Tip
	G1/4"	54	17	C0P12-M14-B
	G1/2"	63	20	C0P12-M12-B



