

Couplings, distinctive Series C0.78-B

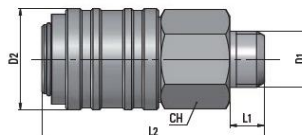


Design type	Coupling sockets and coupling plugs, single shut-off, distinctive, colour-coded and connector-coded
Nominal size	DN 7,8mm
Materials	Body Brass, Valve insert Zinc die casting nickel-plated, Release sleeve Anodized aluminium, Stainless steel spring 1.4310, Seal NBR
Nominal flow rate	1800NI/min at 6 bar (Δp 0,5bar)
Medium	Compressed air, neutral gases and liquids
Medium temperature	-20...+100°C
Operating pressure	-0,87...35bar

Connector coding

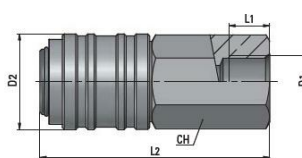


C0C72-M Coupling socket - Male thread

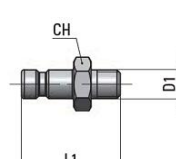
	D1	D2	L1	L2	CH	Color	Weight [g]	Type
	G1/4"	23	12	60	19	blue		C0C78-M14-B-BU
	G1/4"	23	12	60	19	brown		C0C78-M14-B-BR
	G1/4"	23	12	60	19	green		C0C78-M14-B-GN
	G1/4"	23	12	60	19	red		C0C78-M14-B-RD
	G3/8"	23	12	60	19	blue		C0C78-M38-B-BU
	G3/8"	23	12	60	19	brown		C0C78-M38-B-BR
	G3/8"	23	12	60	19	green		C0C78-M38-B-GN
	G3/8"	23	12	60	19	red		C0C78-M38-B-RD



C0C78-F Coupling socket -Female thread

	D1	D2	L1	L2	CH	Color	Weight [g]	Type
	G1/4"	23	12	60	19	blue		C0C78-F14-B-BU
	G1/4"	23	12	60	19	brown		C0C78-F14-B-BR
	G1/4"	23	12	60	19	green		C0C78-F14-B-GN
	G1/4"	23	12	60	19	red		C0C78-F14-B-RD
	G3/8"	23	12	60	19	blue		C0C78-F38-B-BU
	G3/8"	23	12	60	19	brown		C0C78-F38-B-BR
	G3/8"	23	12	60	19	green		C0C78-F38-B-GN
	G3/8"	23	12	60	19	red		C0C78-F38-B-RD

C0P78-M Coupling plug - Male thread

	D1	L1	CH	Color	Weight [g]	Type
	G1/4"	36,5	19	blue		C0P78-M14-B-BU
	G1/4"	36,5	19	brown		C0P78-M14-B-BR
	G1/4"	36,5	19	green		C0P78-M14-B-GN
	G1/4"	36,5	19	red		C0P78-M14-B-RD
	G3/8"	41,5	24	blue		C0P78-M38-B-BU
	G3/8"	41,5	24	brown		C0P78-M38-B-BR
	G3/8"	41,5	24	green		C0P78-M38-B-GN
	G3/8"	41,5	24	red		C0P78-M38-B-RD

C0P78-H Coupling plug - Hose nozzle

	Hose inner diameter	L1	Color	Weight [g]	Type
	6	50,5	blue		C0P78-H06-B-BU
	6	50,5	brown		C0P78-H06-B-BR
	6	50,5	green		C0P78-H06-B-GN
	6	50,5	red		C0P78-H06-B-RD
	9	50,5	blue		C0P78-H09-B-BU
	9	50,5	brown		C0P78-H09-B-BR
	9	50,5	green		C0P78-H09-B-GN
	9	50,5	red		C0P78-H09-B-RD

Illustrations non-binding

Design, dimensional and material changes reserved

