

Turning Motion Technology

Series C9000

Nominal Diameter
8,0

Technical Data

max. Working Pressure	16 bar
Temperature Range	-20°C up to +60°C (NBR)
Flow rate At input pressure 6 bar, pressure drop 0,6 bar	2.400 l/min.
Material	Coupling: Technical polymer, Nickel plated brass Plug: Nickel plated steel Seal: NBR



ISO B

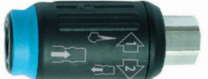
Coupler - Male Thread

	C	Part Number
	G 1/4	9401U08 13
	R 1/4	9405U08 13
	G 3/8	9401U08 17
	R 3/8	9405U08 17
	G 1/2	9401U08 21
	R 1/2	9405U08 21

Plug - Male Thread

	C	Part Number
	G 1/4	9087U08 13
	G 3/8	9087U08 17
	G 1/2	9087U08 21

Coupler - Female Thread

	C	Part Number
	G 1/4	9414U08 13
	G 3/8	9414U08 17
	G 1/2	9414U08 21

Plug - Female Thread

	C	Part Number
	G 1/4	9086 30 13
	G 3/8	9086 30 17
	G 1/2	9086 30 21

Coupler - Hose Barb

	I.D. Hose	Part Number
	6 mm	9421U08 06
	8 mm	9421U08 08
	10 mm	9421U08 10
	13 mm	9421U08 13

Plug - Hose Barb

	I.D. Hose	Part Number
	8 mm	9094U08 08
	10 mm	9094U08 10
	13 mm	9094U08 13