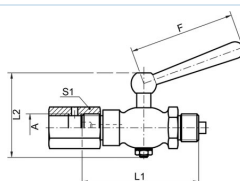


Pressure gauge shut-off valve Series MSC05

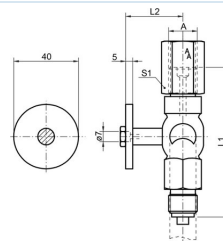


Design type	Pressure gauge shut-off valve with drain hole or rather with test flange
Connection	Spigot/Clamping sleeve G1/4"...G1/2"
Materials	Body and Plug brass or rather Stainless steel 1.4571, Rotary knob Polypropylene
Medium	Non-toxic and non-flammable liquids and gases that do not attack the materials used.
Medium temperature	-10...+50°C
Operating pressure	see table
Application note	Pressure gauges must be connected with flat gaskets according to DIN16258.



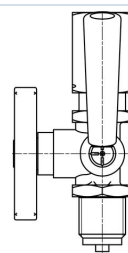
A	F	L1	L2	S1	max. Operating pressure [bar]	Material	Standard	Test flange	Weight [kg]	Type
G1/4"	28	55	39	17	6	Brass	DIN16262B	-	0,10	MSC05-14-B
G1/2"	62	79,5	60	27	25	Brass	DIN16261A	-	0,21	MSC05-12-B
G1/2"	60	80	67	27	16	Stainless steel 1.4571	DIN16261A	-	0,61	MSC05-12-W





MSC05-12-B-4

Lever position



Test position

only for valve with test flange

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