

manometer stop-valve



spigot/clamping sleeve
9016



spigot/turnable clamping sleeve
9080

design	manometer stop-valve according to DIN16270
connection	spigot/clamping sleeve or turnabel clamping sleeve G1/2"
materials	9016/M and 9080/M: body brass, valve cone made of stainless steel AISI 430F, seals made of PTFE, handwheel made of plastic 9016/S and 9080/S: body made of steel ASTM A105, valve cone made of stainless steel AISI 430F, seals made of PTFE, handwheel made of plastic 9016/ES and 9080/ES: body and valve cone made of stainless steel AISI 316Ti, seals made of PTFE, handwheel made of plastic
medium	liquids, gases and steams which do not affect the used materials
medium temperature	see table
operating pressure	see table
special version	media temperatures up to +250°C (stainless steel options only)

dimensions

9016	9080

connection d	max. operating pressure [bar]	material	medium temperature [°C]	weight [kg]	type
G1/2"	250	brass	-10...120	0,14	9016/M
G1/2"	400	steel	-10...120	0,16	9016/S
G1/2"	400	stainless steel AISI 316Ti	-20...200	0,57	9016/ES
G1/2"	250	brass	-10...120	0,65	9080/M
G1/2"	400	steel	-10...120	0,65	9080/S
G1/2"	400	stainless steel AISI 316Ti	-20...200	0,65	9080/ES

illustrations are for information only and are non-binding
all designs, configurations, measurements and materials are subject to change without prior notice