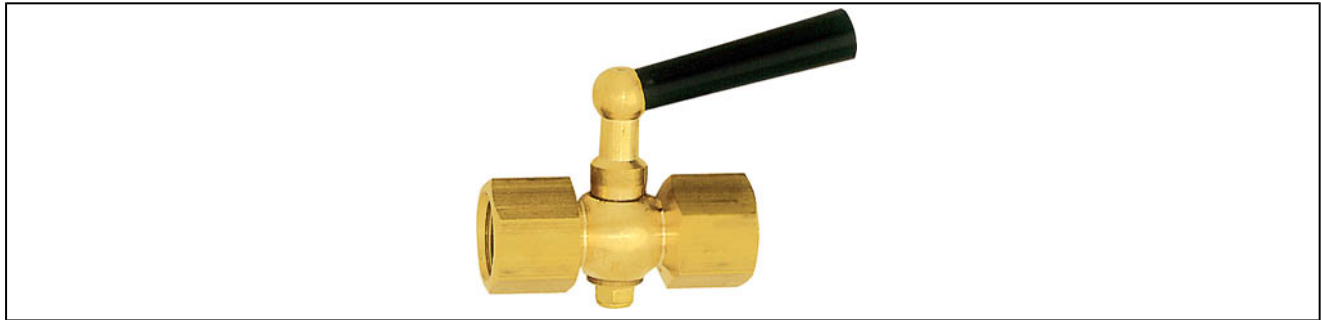
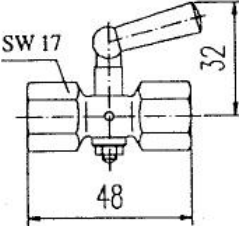
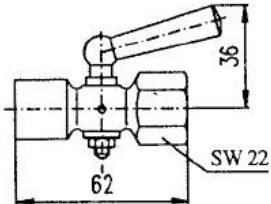
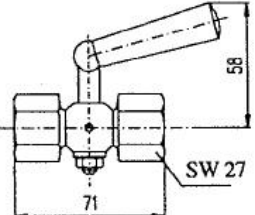
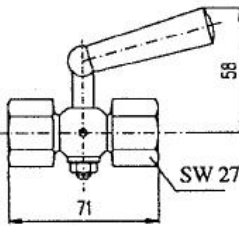
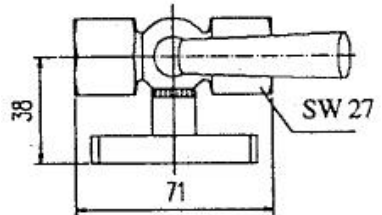
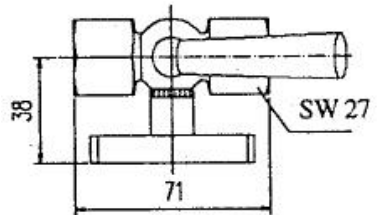


manometer stop-valve



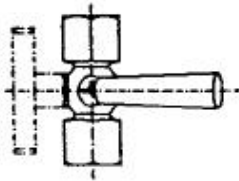
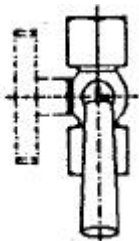
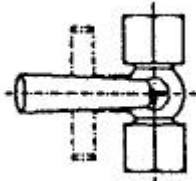
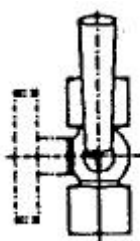
design	manometer stop-valve with drain hole
connection	female to female coupling/female to female coupling G1/4" ... G1/2"
materials	9002...9005/40: body and cone made of brass, handle made of heat resistant plastic 9004/ES: body and cone made of stainless steel AISI 316Ti, handle made of heat resistant plastic
medium	non-toxic and non-inflammable liquids and gases, which do not affect the used materials
medium temperature	-10...+50°C
operating pressure	see table

dimensions

9002	9003	9004/M
		
9004/ES	9005/60	9005/40
		

connection	max. operating pressure [bar]	material	standard	test flange	weight [kg]	type
G1/4"	6	brass	-	-	0,06	9002
G3/8"	16	brass	-	-	0,14	9003
G1/2"	16	brass	DIN16261A	-	0,12	9004/M
G1/2"	16	stainless steel AISI 316Ti	DIN16261A	-	0,61	9004/ES
G1/2"	16	brass	-	60x25x10	0,40	9005/60
G1/2"	16	brass	-	Ø40x5	0,33	9005/40

handle position

			
relieving position	operating position	blow out position	test position
inlet pipe closed pressure measuring instrument out of order	inlet pipe open pressure measuring instrument under pressure	inlet pipe open pressure measuring instrument out of order	at valve with test flange only

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