

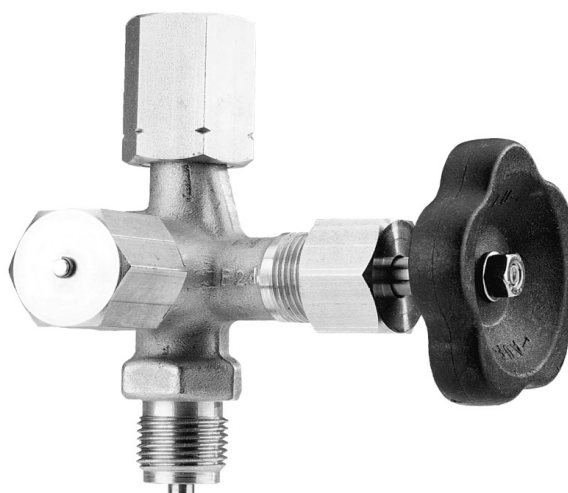
ROBINETI DE IZOLARE MANOMETRE

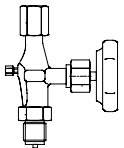
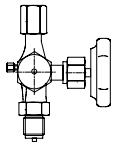
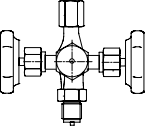
to DIN 16270 , DIN 16271 , DIN 16272

Applicati

Robinetii de izolare sunt folositi pentru a izola manometrele de fluidul de lucru pentru a putea fi verificate sau schimbate..

Robinetii pot fi folositi pana la presiuni de 250 sau 400 barsi temperatura de la -20°C pana la 200 °C

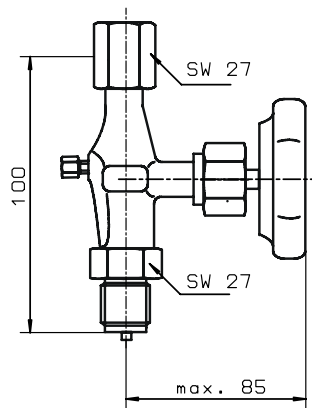


Design	Connection	Material	PN in bar	Temperature range	Form	Article no.
	to DIN 16 270, without test connector Form A with swivelling nut to DIN 16283 Form B union with tall nipple per DIN 16284 and shaft to fit surface mounting bracket					
	G 1/2 sau M 20 x 1,5	Alama	250	-10...+120°C	A	ZMV 101
					B	ZMV 111
		Otel	400	-10...+120°C	A	ZMV 102
					B	ZMV 112
		Inox CrNi	400	-20...+200°C	A	ZMV 103
					B	ZMV 113
	to DIN 16 271, with test connection M 20 x 1,5 Form A with swivelling nut to DIN 16283 Form B union with tall nipple per DIN 16284 and shaft to fit surface mounting bracket					
	G 1/2 sau M 20 x 1,5	Alama	250	-10...+120°C	A	ZMV 201
					B	ZMV 211
		Otel	400	-10...+120°C	A	ZMV 202
					B	ZMV 212
		Inox CrNi	400	-20...+200°C	A	ZMV 203
					B	ZMV 213
	to DIN 16 272, with separate shut off test connection M 20 x 1,5 Form A with swivelling nut to DIN 16 283 Form B union with tall nipple per DIN 16284 and shaft to fit surface mounting bracket					
	G 1/2 sau M 20 x 1,5	Alama	250	-10...+120°C	A	ZMV 301
					B	ZMV 301
		Otel	400	-10...+120°C	A	ZMV 302
					B	ZMV 312
		Inox CrNi I	400	-20...+200°C	A	ZMV 303
					B	ZMV 313

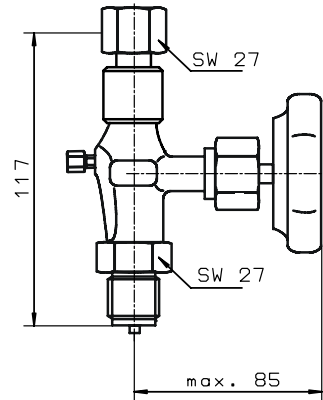
Design and Dimensions

to DIN 16270

Form A

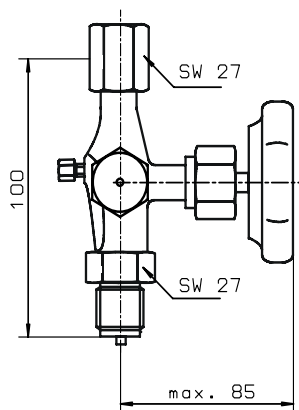


Form B

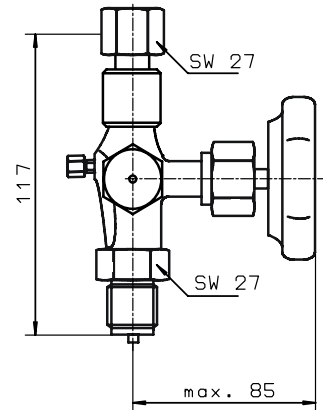


to DIN 16 271

Form A

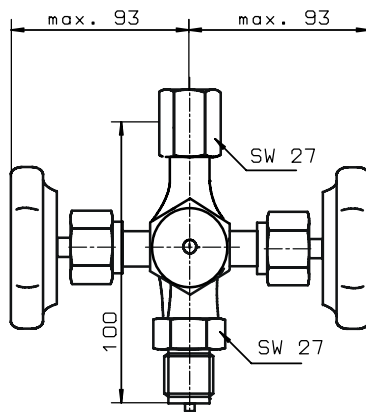


Form B



to DIN 16 272

Form A



Form B

