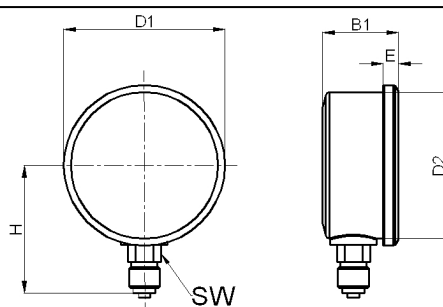


glycerin manometer with stainless steel body



design	bourdon tube manometer with glycerin filling, rubber filling plug sliceable for pressure compensation
nominal size	diameter 63mm
accuracy	accuracy class 1,6 according to EN 837-1
medium temperature	max. +60°C
ambient temperature	-10...+60°C
temperature effect	±0,4%/10K of full scale on deviation from normal temperature 20°C
protection class	IP65 according to EN60529
material	body stainless steel AISI 304 pressure connection brass measuring unit and movement brass front glass polycarbonat
application	constant load: 3/4xfull scale alternating load: 2/3xfull scale short time: full scale
application	for measuring points with high dynamic pressure loads and vibrations. for gaseous and liquid, not highly viscous and not crystallise media, which do not attack copper alloys.
information	after the installation of the manometer the rubber filling plug has to be sliced open, so that pressure compensation can take place. only then the measurement result is displayed correctly.



diameter [mm]	thread G	B1	D1	D2	E	H	SW	weight [app. kg]
63	1/4"	29	68	61	5	58	14	0,18

diameter [mm]	pressure range [bar]/[psi]	type
63	0-2,5/0-35	MA038-63B-2,5-D
63	0-6/0-87	MA038-63B-6-D

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