Pressure gauge MA-40-1,6-G1/8-MPA Part number: 192733





Data sheet

Conforms to standard Nominal size of pressure gauge Explosion protection T Z Z Z Design	0 MPa1.6 MPa EN 837-1 40 The information in the certificate must be observed! Zone 1 (ATEX) Zone 2 (ATEX) Zone 21 (ATEX) Zone 22 (ATEX) Bourdon tube pressure gauge In-line installation
Nominal size of pressure gauge 4 Explosion protection T Z Z Z Design E	The information in the certificate must be observed! Zone 1 (ATEX) Zone 2 (ATEX) Zone 21 (ATEX) Zone 22 (ATEX) Zone 22 (ATEX) Bourdon tube pressure gauge
Explosion protection T Z Z Z Z Z Design B	The information in the certificate must be observed! Zone 1 (ATEX) Zone 2 (ATEX) Zone 21 (ATEX) Zone 22 (ATEX) Bourdon tube pressure gauge
Z Z Z Z Z Z Design E	Zone 1 (ATEX) Zone 2 (ATEX) Zone 21 (ATEX) Zone 21 (ATEX) Zone 22 (ATEX) Bourdon tube pressure gauge
	In-line installation
Type of mounting	
	Inert gases Neutral fluids
	No acetylene No oxygen
0	0 MPa1.6 MPa 0 bar16 bar 0 psi232 psi
Alternating load factor	0.66
Measurement accuracy class 2	2.5
Degree of protection	IP43
Media temperature -:	-20 °C60 °C
Ambient temperature -:	-20 °C60 °C
LABS (PWIS) conformity	VDMA24364-B1/B2-L
Note on materials	RoHS-compliant
Position of connection C	Centred, rear side
Pneumatic connection G	G1/8
Material in contact with the medium	Brass
Material screwed plug	Brass
Material housing A	ABS
Material screen P	PS
Housing colour E	Black
Product weight 6	60 g

Feature	Value
Scale	Single scale MPa (outer scale)