Stainless Steel Pressure Gauge (50mm, 63mm, 100mm, 150mm)

FMEX



Features:

- Variety of diameters
- Accommodating pressure range of –1 bar through 100 bar
- EN837 standard
- PED standard

Description:

We are able to supply this range of Stainless Steel pressure gauges in a variety of diameters (50mm, 63mm, 100mm and 150mm), accommodating pressure ranges of -1 bar right through to 100 bar. Our pressure ranges conform to EN837 and PED standard.

In addition to our standard range, we are also able to offer a much wider range of pressure gauges as well as all the accessories your application may require.

Spares and Accessories available:

- Pressure limiters
- High temperature adapters
- Gauge cocks and valves
- Dampeners
- Siphons
- Hygienic and chemical seals

UKAS CALIBRATION 0043

BSI UKAS QUALITY MANAGEMENT CERTIFICATE NO. FM22358

Diameter	50mm (MEX2) , 63mm (MEX3)
Mounting	Direct bottom entry
Case	1.4304 (AISI 304) Blow out disk on top
Wetted Parts	1.4404 (AISI 316L)
Window	Plain glass
Connection	1/4" BSP as standard or NPT (M) (MEX2+3)
Weatherproof	IP65
Accuracy	+/- 1.6% FSD (MEX2+3)

Diameter	100mm (MEX5), 150mm (MIX)
Mounting	Direct bottom entry
Case	1.4304 (AISI 304) Blow out disk on top
Wetted Parts	1.4404 (AISI 316L)
Window	Plain glass
Connection	1/2" BSP as standard or NPT (M) (100mm—MEX5) (150mm—M)
Weatherproof	IP65
Accuracy	Class 1 (100mm—MEX5)

General Note
TT Electronics reserves the right to make changes in product specification without notice or liability. All information is subject to TT Electronics' own data and is considered accurate at time of going to print.

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TT Electronics | Roxspur Measurement & Control
2 Downgate Drive, Sheffield, South Yorkshire, S4 8BT, UK |Ph: +44 (0) 114-244-2521
www.ttelectronics.com | RoxspurSales@ttelectronics.com

Stainless Steel Pressure Gauge

SKU	Description
FMEX2000	50mm Diameter, covering -1 to 0 bar
FMEX2001	50mm Diameter, covering 0 to 1 bar
FMEX2002	50mm Diameter, covering 0 to 2.5 bar
FMEX2004	50mm Diameter, covering 0 to 4 bar
FMEX2006	50mm Diameter, covering 0 to 6 bar
FMEX2010	50mm Diameter, covering 0 to 10 bar
FMEX2016	50mm Diameter, covering 0 to 16 bar
FMEX2025	50mm Diameter, covering 0 to 25 bar
FMEX2040	50mm Diameter, covering 0 to 40 bar
FMEX2060	50mm Diameter, covering 0 to 60 bar
FMEX2100	50mm Diameter, covering 0 to 100 bar
FMEX3000	63mm Diameter, covering -1 to 0 bar
FMEX3001	63mm Diameter, covering 0 to 1 bar
FMEX3002	63mm Diameter, covering 0 to 2.5 bar
FMEX3004	63mm Diameter, covering 0 to 4 bar
FMEX3006	63mm Diameter, covering 0 to 6 bar
FMEX3010	63mm Diameter, covering 0 to 10 bar
FMEX3016	63mm Diameter, covering 0 to 16 bar
FMEX3025	63mm Diameter, covering 0 to 25 bar
FMEX3040	63mm Diameter, covering 0 to 40 bar
FMEX3060	63mm Diameter, covering 0 to 60 bar
FMEX3100	63mm Diameter, covering 0 to 100 bar
FMEX5000	100mm Diameter, covering -1 to 0 bar
FMEX5001	100mm Diameter, covering 0 to 1 bar
FMEX5002	100mm Diameter, covering 0 to 2.5 bar
FMEX5004	100mm Diameter, covering 0 to 4 bar
FMEX5006	100mm Diameter, covering 0 to 6 bar
FMEX5010	100mm Diameter, covering 0 to 10 bar
FMEX5016	100mm Diameter, covering 0 to 16 bar

SKU	Description
FMEX5025	100mm Diameter, covering 0 to 25 bar
FMEX5040	100mm Diameter, covering 0 to 40 bar
FMEX5060	100mm Diameter, covering 0 to 60 bar
FMEX5100	100mm Diameter, covering 0 to 100 bar
FMIX7000	150mm Diameter, covering -1 to 0 bar
FMIX7001	150mm Diameter, covering 0 to 1 bar
FMIX7002	150mm Diameter, covering 0 to 2.5 bar
FMIX7004	150mm Diameter, covering 0 to 4 bar
FMIX7006	150mm Diameter, covering 0 to 6 bar
FMIX7010	150mm Diameter, covering 0 to 10 bar
FMIX7016	150mm Diameter, covering 0 to 16 bar
FMIX7025	150mm Diameter, covering 0 to 25 bar
FMIX7040	150mm Diameter, covering 0 to 40 bar
FMIX7060	150mm Diameter, covering 0 to 60 bar
FMIX7100	150mm Diameter, covering 0 to 100 bar

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