## 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





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)

# **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