Diaphragm Pressure Gauges, Stainless steel



A gauge suitable for measuring in both liquid and gaseous media. Robust design, insensitive to vibrations. Can be adapted for highly viscous and crystallizing media through an open flange connection. Works well as an alternative to diaphragm seals. Completely in stainless steel.





Size: 100 mm

Connection: G 1/2"

Scaling: Double scale BAR/mPa,

min 1 bar max 25 bar.

Accuracy: Class 1,6 - 75%

Working pressure: 75% of scale value

Operating

temperature: Max 100 °C

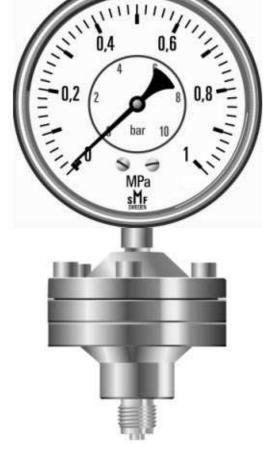
Protection class: IP 65

Accessories: Max pointer, needle valve, Siphons

Special: Connection 1/2 "NPT, open flange, welding

flange, protective membrane of teflon, index pointer, alarm function for PLC.

Manufacturer: SMF





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