



ENGLISH

Datasheet

Stock No: 258-2380

RS Pro 7094923 Analogue Positive Pressure Gauge Bottom Entry 10bar, Connection Size G 1/2



Working Pressure	
Steady	Full Scale Value
Full	0.9 Full Scale Value
Short Time	1.3 Full Scale Value
Pressure Element Rating	
C Type	<100 bar
Helical Type	>=100 bar

Product Details

100mm Diameter Pressure and Vacuum Gauges All Stainless Steel Construction

Suitable for corrosive environments and gaseous or liquid media that will not destruct the pressure system.

Laminated Safety Glass Window

316Ti Stainless Steel Element & Movement

304 stainless Steel case with G 1/2 in. BSPM connection

Bottom entry connection

Ambient Operating Temperature between -20 and +60°C

Operating Temperature (Medium) +100°C

1.6 Per DIN 16005 Accuracy Class

Calibrated versions available



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Specifications:

Minimum Pressure Measurement	0bar
Maximum Pressure Measurement	10bar
Pressure Gauge Type	Bottom Entry
Gauge Outside Diameter	100mm
Connection Size	G 1/2
Case Material	Stainless Steel
Minimum Operating Temperature	-20°C
Maximum Operating Temperature	+60°C