



Manometer, suitable for UHV, DN 16 ISO-KF

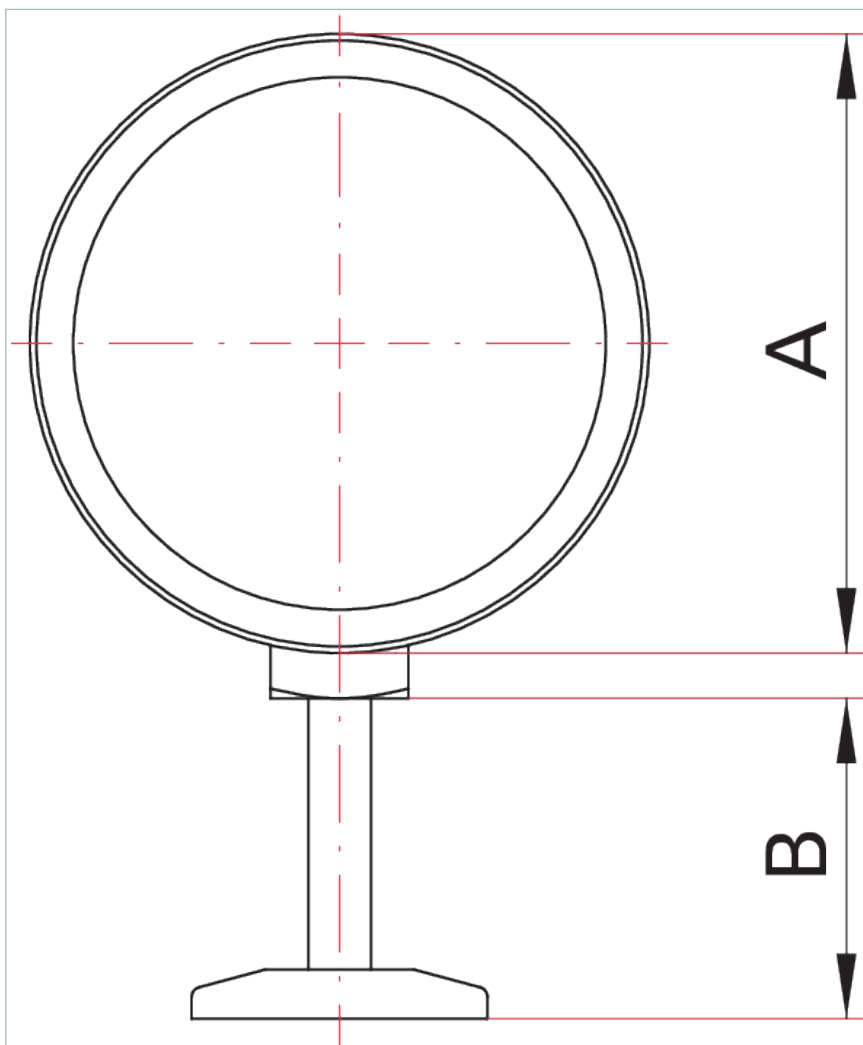


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Manometer, suitable for UHV, DN 16 ISO-KF

- Mechanical bourdon gauge
- For coarse vacuum display, suitable for UHV and bakeout
- Corrosion-resistant
- Options: Other connectors, e.g. VCR, Swagelok®, or customer-specific

Dimensions



A	68 mm
B	22.5 mm

Technical Data	Manometer, suitable for UHV, DN 16 ISO-KF
Accuracy class	1.6
Ambient temperature	-20-60 °C -4-140 °F 253-333 K
Feature	baked out
Material	Stainless steel
Measurement range	0 hPa 0 Torr 0 mbar
Nominal diameter	DN 16 ISO-KF
Scale	-1 to +0.6 bar
Scale division	50 mbar
Temperature: Medium	≤ 150 °C ≤ 302 °F ≤ 423 K
Tightness	< 1 · 10 ⁻¹⁰ Pa m ³ /s < 7.5 · 10 ⁻¹⁰ Torr l/s < 1 · 10 ⁻⁹ mbar l/s

Order number	
Bourdon Manometer KF	120C-MAN016-Int.A

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