



Pirani measuring tube TPR 017, corrosion- resistant, DN 16 ISO-KF



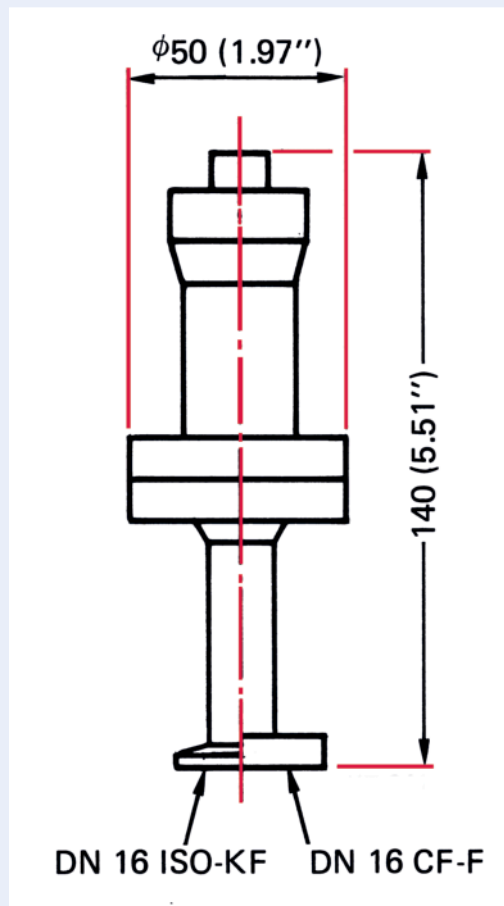
TPR 017



Pirani measuring tube TPR 017, corrosion-resistant, DN 16 ISO-KF

- Flange size DN 16 ISO-KF
- For corrosive media
- Limited measurement and switching accuracy above 100 and below 10^{-3} hPa

Dimensions



Technical Data	Pirani measuring tube TPR 017, corrosion-resistant, DN 16 ISO-KF
Insulator	Al ₂ O ₃
Measuring range	8E-4 – 1 · 10 ³ hPa
Materials in contact with media	Stainless steel
Radiation resistance	1 · 10 ⁶ Gy
Anode	130727
Ambient temperature	0 – 120 °C
Filament holder	Ni Ni
Attribute	Metal sealed
Measuring method	Pirani
Weight	0.6 kg 1.32 lb
Connection flange	DN 16 ISO-KF
Filament	Nickel

Order number	Pirani measuring tube TPR 017, corrosion-resistant, DN 16 ISO-KF
Pirani measuring tube TPR 017, corrosion-resistant, DN 16 ISO-KF	PT R13 270



Are you looking for an optimum vacuum solution?

Talk to us:

Pfeiffer Vacuum GmbH

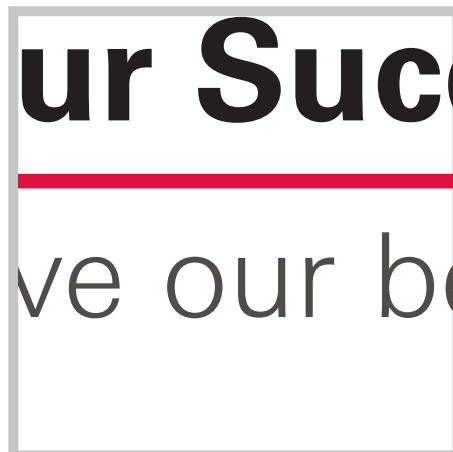
Germany

T +49 6441 802-0

Or scan the barcode, to visit our web page:



<https://webportal.pfeiffer-vacuum.com/global/en/contact>



Errors and/or changes excepted. - 10/7/2024

Follow Us On Social Media
#pfeiffervacuum



www.pfeiffer-vacuum.com

