



Cold cathode gauge heads



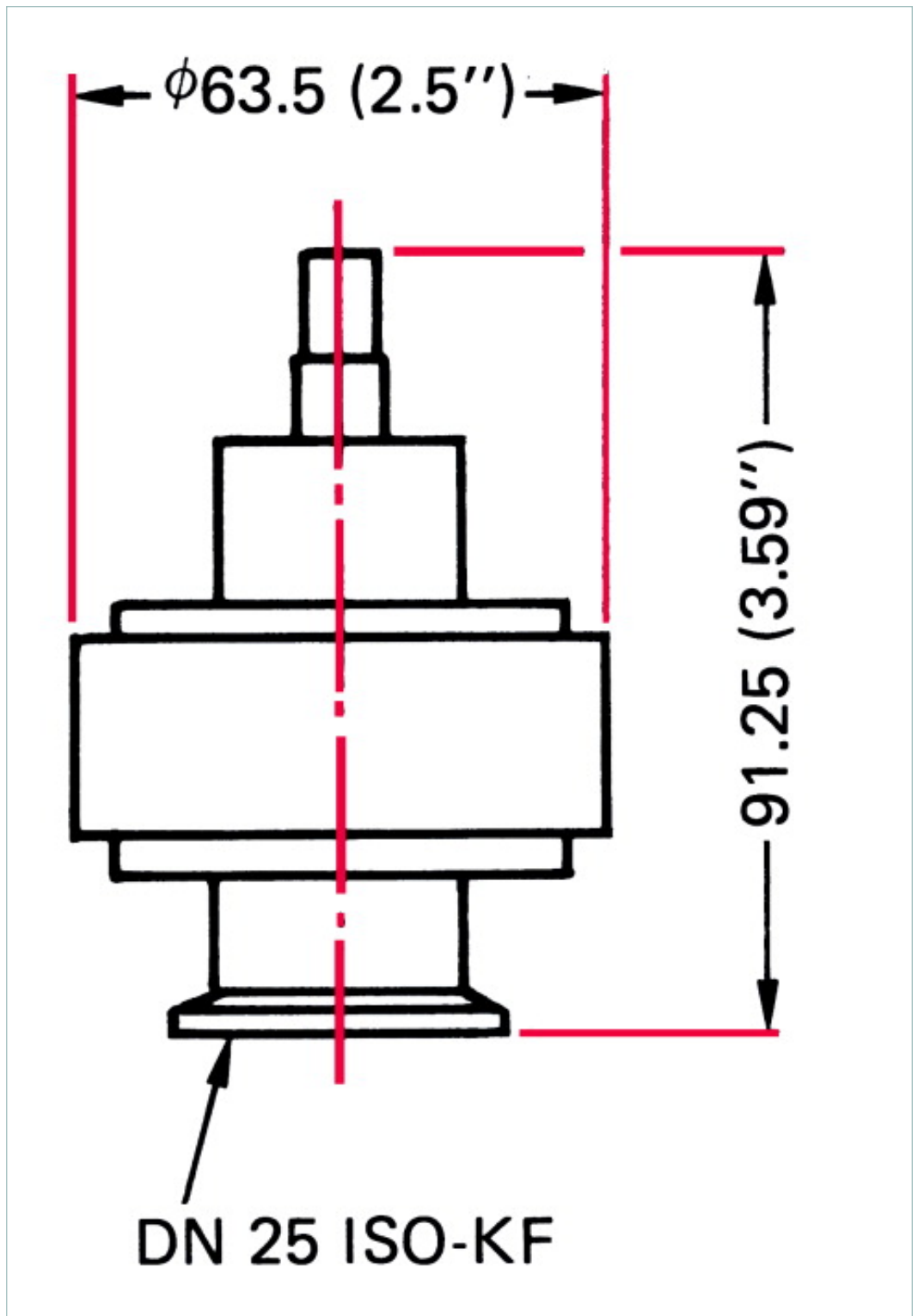


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Cold cathode gauge head IKR 050, coaxial, FPM seal DN 25 ISO-KF

- Flange size: DN 25 ISO-KF
- For general applications

Dimensions



Technical Data		Cold cathode gauge head IKR 050, coaxial, FPM seal DN 25 ISO-KF
Bakeout temperature		150 °C 302 °F 423 K
Flange		Stainless steel
Insulator		Al ₂ O ₃
Internal seal		FPM
Measurement range max.		5 · 10 ⁻³ hPa 3.75 · 10 ⁻³ Torr 5 · 10 ⁻³ mbar
Measurement range min.		2 · 10 ⁻⁹ hPa 1.5 · 10 ⁻⁹ Torr 2 · 10 ⁻⁹ mbar
Method of measurement		Cold Cathode
Nominal diameter		DN 25 ISO-KF
Operating temperature: high temperature sensor cable		5-150 °C 41-302 °F 278-423 K
Operating temperature: standard sensor cable		5-80 °C 41-176 °F 278-353 K
Weight		0.6 kg 1.32 lb

Order number	
Cold cathode gauge heads	PT R18 500

Accessories	
Gauge head accessories	
Sensor cable, IKR 050/060, 3.0 m, 80 °C	PT 548 406-T
Sensor cable, IKR 050/060, 6.0 m, 80 °C	PT 548 407-T