

**Fluid feedthrough,
double tube, stainless
steel, DN 40 ISO-KF**



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Fluid feedthrough, double tube

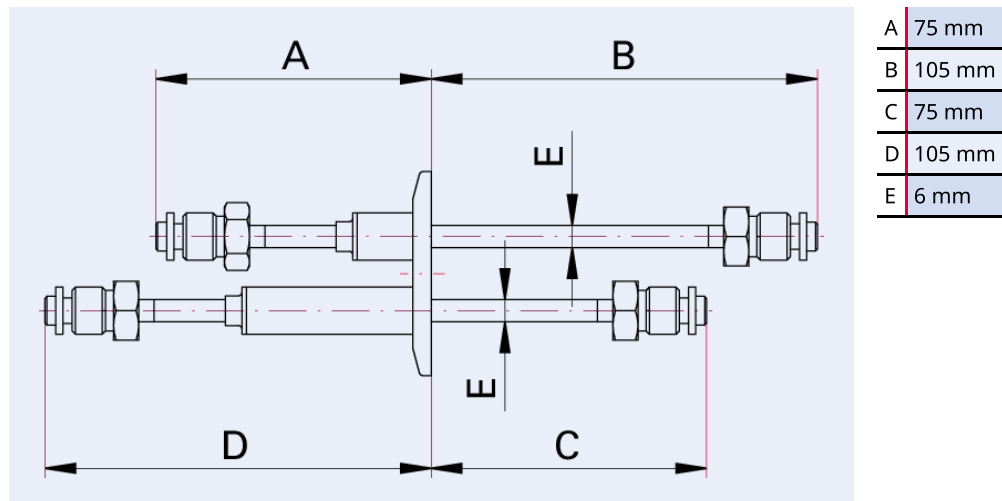


Illustration only

Fluid feedthrough, double tube, stainless steel, DN 40 ISO-KF

- Flange-tube connection: Thermally insulated tube
- Flange material: Stainless steel
- Suitable for liquid nitrogen
- V = VCR male 1/4"

Dimensions



Technical Data	Fluid feedthrough, double tube, stainless steel, DN 40 ISO-KF
Materials in contact with media	Stainless steel
Temperature range (vacuum side)	196 – 300 °C
Vacuum side	V
Atmosphere side	V
Tightness	1 · 10 ⁻¹¹ Pa m ³ /s 7.5 · 10 ⁻¹¹ Torr l/s 1 · 10 ⁻¹⁰ mbar l/s
Connection flange	DN 40 ISO-KF
Pressure range	1 · 10 ⁻⁸ hPa – 1.5 · 10 ³ hPa over pressure

Order number	Fluid feedthrough, double tube, stainless steel, DN 40 ISO-KF
Fluid feedthrough, double tube, stainless steel, DN 40 ISO-KF	120XFN040-2-VV



Errors and/or changes excepted. - 5/14/2025

Are you looking for an optimum vacuum solution?

Talk to us:

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