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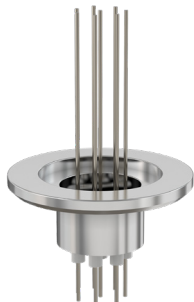
# Multi-pin instrumentation feedthrough

## NW-16 instrumentation feedthrough, 8 pins

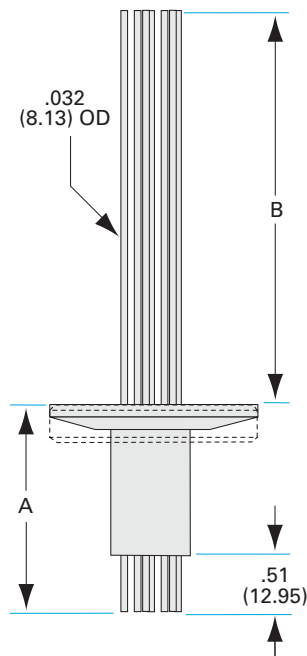
**Part number:** IFT-NW-16-8P

## Multi-pin instrumentation feedthrough NW-16 instrumentation feedthrough, 8 pins

- 500VDC
- 2 Amps
- Metal Seal -270°C to 450°C
- Elastomer Seal -20°C to 200°C



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### Dimensions (in inches)

Dim A	1.32"
Dim B	1.18"

### IFT-NW-16-8P

Parameters	Specifications
Feedthrough Type	Instrumentation
Flange Size / Type	DN 16 ISO-KF
# Feedthroughs	8 pins (0.032" OD)
Pin Material	Nickel
Flange Material	304 Stainless
Vacuum Range	1 · 10 <sup>-8</sup> mbar to 1 bar (high vacuum)
Temperature Range	-20 °C to 200 °C
Voltage Rating	500 V DC
Current Rating	2 A
Electrical Connector	IFT-VC
Weight	0.5 lbs

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