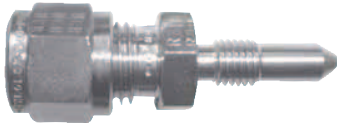


HOKE Gyrolok Calibration Fittings



HOKE Gyrolok Calibration Fittings save time and money by reducing the time required to calibrate differential pressure transmitters. HOKE's calibration fittings, constructed of 316 Stainless Steel, combine a straight thread and conical metal-to-metal sealing surface on one end with a 1/4" Gyrolok tube fitting on the other. This design allows the technician to easily calibrate the transmitter – in place – without removing the pipe plug/bleed port tap assemblies. No TFE tape is required. Gyrolok's exclusive Controlled Ferrule Drive increases value – extending cycle life.

Features

Straight Thread/Metal-to-Metal Sealing:

Controlled Ferrule Drive:

Butt Seal:

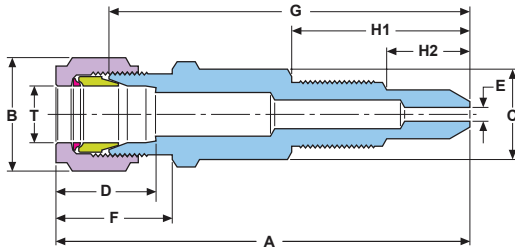
Sizing Angle:

Nut and Ferrule Safety Changer:

Benefits

- Ease of installation
- Greatly extends remake life
- Protects tubing from overstressing
- Maximizes seal integrity and user safety
- Reduces tube sticking
- Safe, simple component replacement

Dimensions (Fractional)



Part Number	T		Dimensions — inches								
	Tube O.D.	Straight Thread	A	B	C	D	E min.	F	G	H1	H2
CM005[]	1/4	1/4-28	1 23/32	9/16	1/2	41/64	1/16	49/64	1 13/32	25/32	27/64
CM009[]	1/4	5/16-24	2 11/32	9/16	1/2	41/64	1/16	49/64	2 1/32	1	25/64

CM005 – For use with Honeywell transmitters

CM009 – For use with Rosemount or Foxboro transmitters