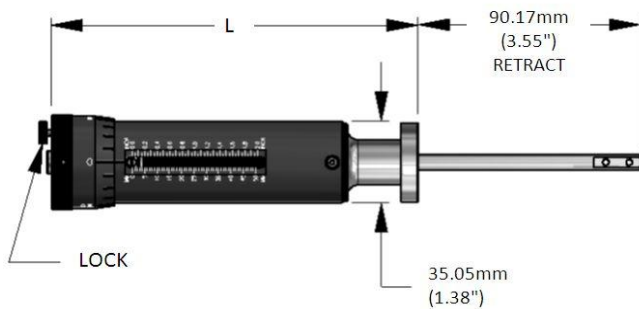


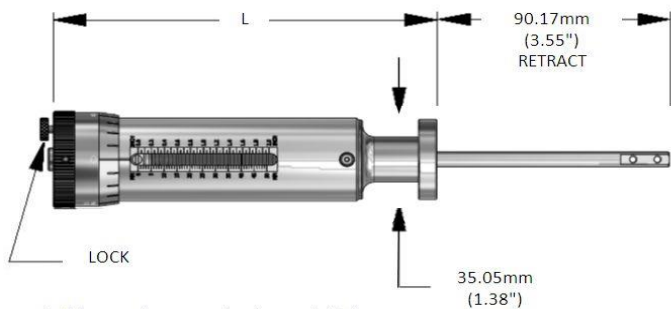
ITL Part Code - L-2111-4-SF



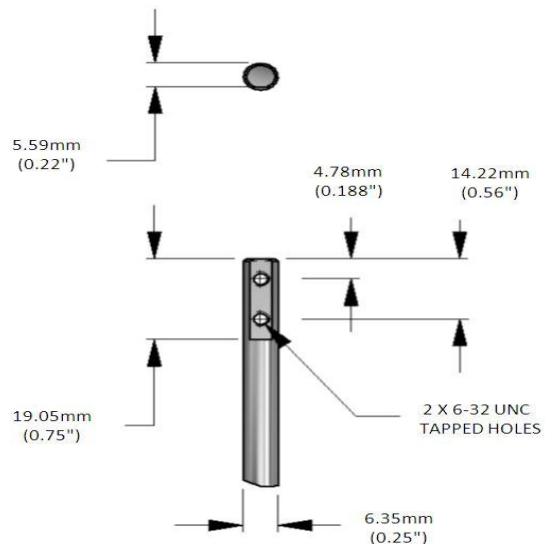
Specifications:

Sealing Mechanism: Welded Bellows
Material exposed to Vacuum: Stainless Steel
Bakeout Temperature: 200°C (Std.), 230°C (Hi Temp)
Operating Temperature: -20° to 150°C (Std.), 230°C (HT)
Pressure Range: Atmosphere to 1 x 10⁻¹¹ Torr
Position Lock: Thumb Screw
Maximum Axial Load: 10 lbs. (4.5kg) concentric load
Maximum Lateral Load: 5 lbs. (1.36kg) @ tip in ret. Position
Scale resolution:
Linear: 0.05" (1mm)
Dial: .002" (.05mm)
Thread pitch: .05" (1.3mm) per revolution

| Flange | Stroke | Length |
|--------|-------------|--------------|
| KF16 | 4.0 (101.6) | 8.61 (218.7) |



Stainless steel construction for use in high temperature application



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