



### Description & Features:

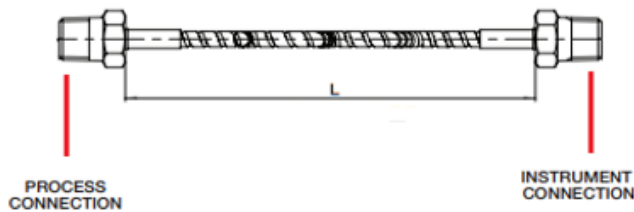
- Rugged stainless steel material for all installation areas
- Added to instruments to allow for remote reading installations
- Remote reading is a requirement when the instrument is in a hazardous or high temperature environment
- Capillary lengths may vary based on the installation requirements
- Many different instrument and process connections are also available

### Applications:

- Industrial and process sectors requiring the instrument to be installed remotely from the media due to extreme conditions including temperatures

	Specifications
<b>Material</b>	304L or 316L stainless steel capillary with 304 stainless steel flexible armour
<b>Length</b>	Minimum 1' to maximum 100' (0.3m to 30m)
<b>Pressure Rating</b>	Up to 75,000 psi (5,200 bar)
<b>Temperature Rating</b>	Up to 500 deg C (930 deg F)

### Dimensions (mm)



### Series Number (how to order)

CAP Engineered Part Number		CAP	-		-		-	
MATERIAL (CAPILLARY / ARMOUR)	304L / 304 SS 316L / 304 SS	CAP CAP1						
INSTRUMENT CONNECTION	1/4" NPT M 1/2" NPT M 1/4" NPT F 1/2" NPT F G1/4" M G1/2" M OTHER, SPECIFY			N4 N2 F4 F2 G4 G2 ??				
PROCESS CONNECTION	1/4" NPT M 1/2" NPT M 1/4" NPT F 1/2" NPT F G1/4" M G1/2" M OTHER, SPECIFY					N4 N2 F4 F2 G4 G2 ??		
CAPILLARY LENGTH	OTHER, SPECIFY IN FEET (MAX 100')							L XXX

**Note:** Select the shortest length possible to avoid the influence of ambient temperature and delayed response times.