

### ► Gaugetech® Gauge Siphon

Gaugetech® gauge siphons are a cost effective way to maximize gauge life. Made from solid bar stock to provide a compact rigid mount and easy installation. Produced in 316 stainless steel or carbon steel materials with 1/2" NPT and 1/4" NPT M x F available.

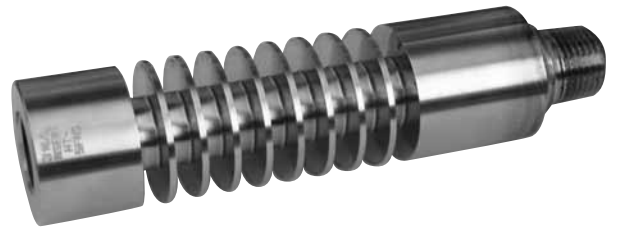
- Eliminate old style pigtail
- Reduces gauge shock or whip
- Compact closer installations
- Provides a thermal barrier between hot vapors and the instrument
- Freeze Protection: Filling the siphon with glycol forms a barrier to prevent freezing of instruments on wet air lines. Filling the siphon with kerosene acts as freeze protection for liquid service installations.



Part Number	NPT	Material
MP5C	1/2"	carbon steel
MP5SS	1/2"	316SS

### ► Gaugetech® Finned Siphon

Gaugetech® finned gauge siphons are designed for steam. Up to 75% heat loss allows the instrument to work within its designed temperature rating. The finned gauge siphon serves to create a condensate barrier between the live steam and the pressure instrument. Low coefficient conduction heat of standard materials allows for a predictable temperature of the instrument. 316 stainless steel and carbon steel available. 1/2" NPT M x F standard.



Part Number	NPT	Material
MP5FC	1/2"	carbon steel
MP5FSS	1/2"	316SS