

MAC-WELD



ISO-9001-2000

MACHINING & MANUFACTURING LTD.

Gauge Siphon

Compact & Finned for Steam Service



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Gauge Siphon Compact

Our gauge siphon is a cost effective way to maximize gauge life, made from solid bar to produce a compact rigid mount and easy installation. Eliminates the old style pig tail. Reduces gauge shock or whip. Compact-closer installations. Provides a thermal barrier between hot vapors and the pressure gauge or Transmitter.



FREEZE Protection

Filling the siphon with glycol it forms a barrier to prevent freezing of instruments on wet air-lines.

Filling the siphon with kerosene it acts as a freeze protection for liquid service installations.

Materials: 316/LSS, Carbon Steel, F11.

Canadian Registration Number
ISO-9001-00

Gauge Siphon

Finned Gauge Siphon for Steam Service

Finned Siphon- Designed for Steam up to 75% heat loss allows the instrument to work within it's designed field.

Our engineered finned siphon serves to create a condensate barrier between the live steam and the pressure instrument. Low coefficient of conduction heat of standard materials allows for a predictable temperature of the pressure instrumentation.

Socket weld or threaded connections.

Socket weld will eliminate emission controls.

Materials: 316/LSS, Carbon Steel, F11.

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