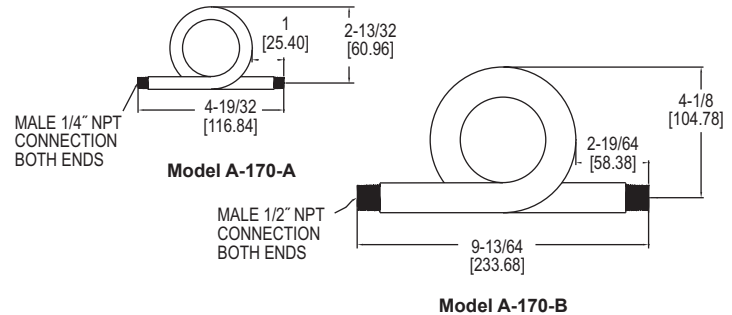


316 STAINLESS STEEL SIPHONS



The **Series A-170 316 Stainless Steel Siphons** protect pressure instruments in high temperature applications. Water held in the 180° coil prevents steam from contacting the instrument. Constructed with 316 stainless steel, the A-170 siphons offer the best resistance to corrosion, high temperature, and pressure. They are ideal for use with pressure gages and instrumentation where the process media temperature exceeds the rating of the instrument. The male NPT connection allows for easy installation and secure attachment.

FEATURES/BENEFITS

- Stainless steel construction
- MNPT connection allowing for easy installation

APPLICATIONS

- HVAC
- Industrial process

SPECIFICATIONS

- Service:** Compatible liquids and gases.
- Wetted Materials:** 316 SS.
- Pressure Limits:** See chart.
- Temperature Limits:** See chart.
- Process Connections:** See chart.
- Weight:** 1/4" NPT models: 8 oz (226.8 g); 1/2" NPT models: 25.6 oz (725.75 g).

MODEL CHART

Model	Process Connections	Material	Pressure Limit
A-170*	1/4" NPT male	316 SS SCH80	2307 psi @ 200°F
A-170-A	1/4" NPT male	316 SS SCH40	500 psi @ 680°F
A-170-B	1/2" NPT male	316 SS SCH40	500 psi @ 680°F

*Model A-170 is not RoHS certified.