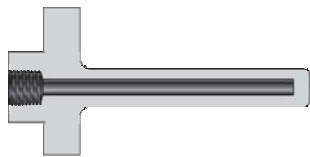


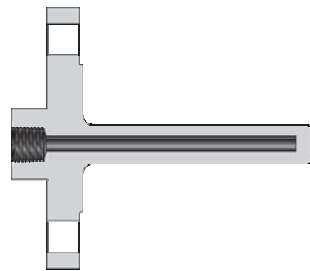
Thermowells

CIR-LOK thermowells used for temperature instruments in process systems where pressure, velocity, or viscous, abrasive, and corrosive materials are present individually or in combination. Materials: 316, 304, 321, carbon steel, brass, titanium, alloy C-276, and alloy 400/R-405.



TW1 Series

Process connection: wafer.
Flange complying with ASME B16.5.
Working pressure up to 6000 psig (413 bar).
Temperature range from -65 °F to 1200 °F (-54 °C to 648 °C).



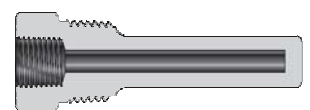
TW2 Series

Process connection: flange complying with ASME B16.5
Working pressure up to 6000 psig (413 bar).
Temperature range from -65 °F to 1200 °F (-54 °C to 648 °C).



TW3 Series

Socket weld process connection.
Maximum working pressure up to 6000 psig (413 bar).
Temperature range from -65 °F to 1200 °F (-54 °C to 648 °C).



TW4 Series

Process connections: 1/2 to 1 NPT.
Maximum working pressure up to 6000 psig (413 bar).
Temperature range from -65 °F to 1200 °F (-54 °C to 648 °C).