

STAINLESS STEEL REMOTE THERMOMETER MODELS TC400SS, TC401SS AND TC402SS

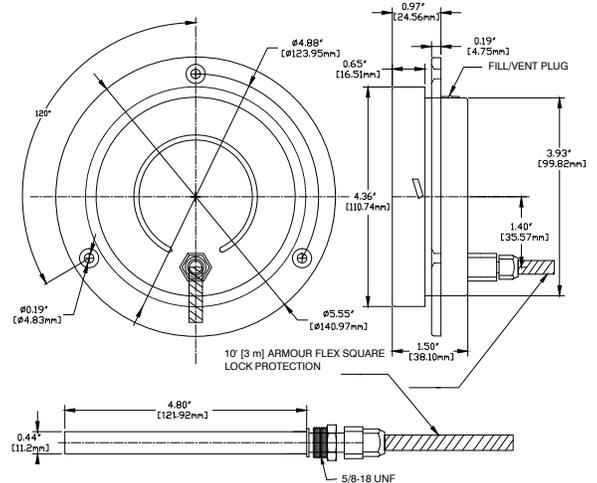
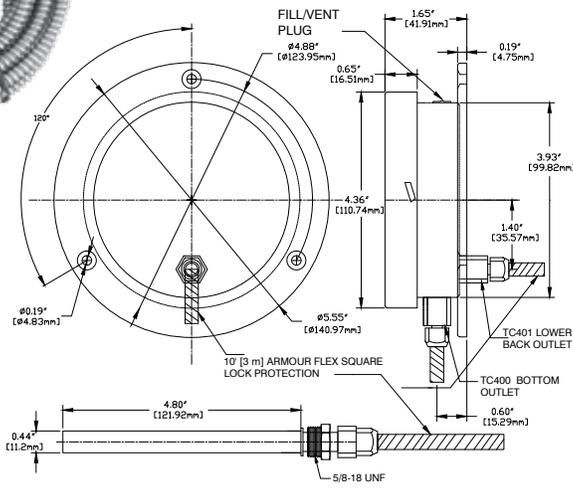
Illustrated model: TC400SS



Illustrated model: TC401SS



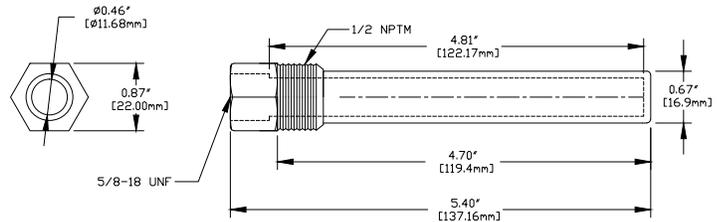
Illustrated model: TC402SS



Well Illustrated model: WEL-TC400BRASS



Well Illustrated model: WEL-TC400SS316



Well sold separately

Specifications

Case:	304 stainless steel (see chart below to select proper style)
Dial:	White aluminum with graduations °F in black and °C in blue
Ring:	304 stainless steel, bayonet style
Lens:	Polycarbonate
Pointer:	Anodized black aluminum, adjustable
Bulb and connection:	316 stainless steel, 4.8 in (121.92 mm) long x 7/16 in (11.2 mm) Ø, connection 5/8 - 18 UNF x 1/2 in nptm
Capillary:	10 feet (3.04 m) stainless steel capillary and stainless steel armor flex standard
Bourdon tube and movement:	316 stainless steel
Accuracy:	ASME B40.200(B40.4), Grade B ± 2 % CAN/CGSB - 14.4

Applications

Plumbing, heating, boilers and all areas that require a temperature reading.

STAINLESS STEEL REMOTE THERMOMETER
 To order, use the code in the corresponding column

Size	4 in (100 mm)		
Style	back flange		front flange
Outlet	bottom	lower back	
Connection	1/2 in nptm		
Range			
-40 to 110°F / -40 to 40°C	TC400SS-36	TC401SS-36	TC402SS-36
30 to 240°F / 0 to 115°C	TC400SS-33	TC401SS-33	TC402SS-33
30 to 300°F / 0 to 150°C	TC400SS-37	TC401SS-37	TC402SS-37
200 to 500°F / 100 to 250°C	TC400SS-38	TC401SS-38	TC402SS-38

Options

Capillary length up to 65' (19.8 m), other ranges available.

Model TC400SS: Back flange for surface mounting with capillary bottom outlet.
 Model TC401SS: Back flange for surface mounting with capillary lower back outlet.
 Model TC402SS: Front flange for panel mounting with capillary lower back outlet.

Well available for models TC and PX = WEL-TC400SS316 or WEL-TC400BRASS. See page T19.