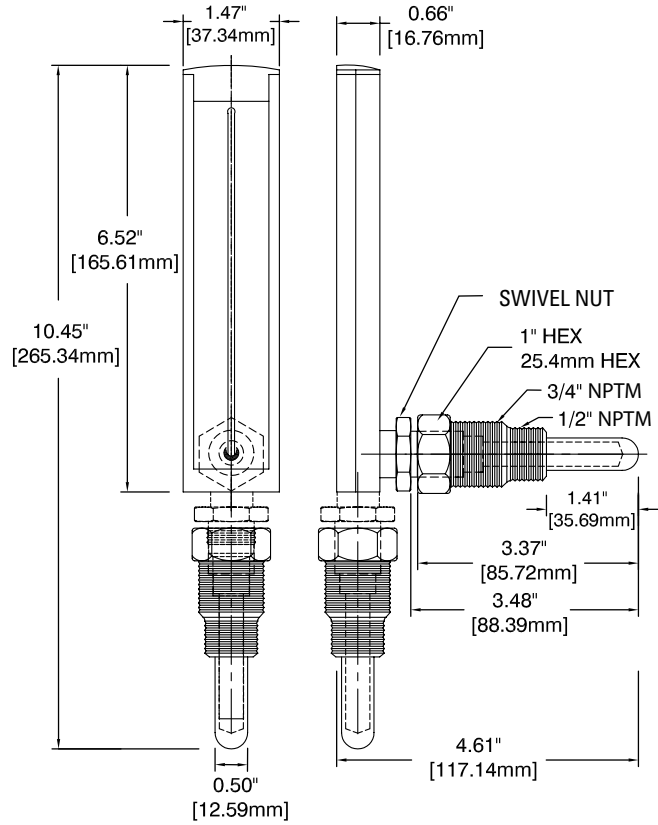
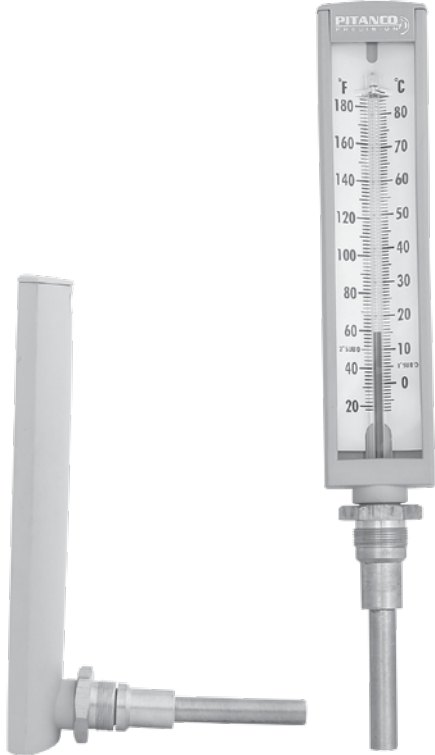


5 in INDUSTRIAL THERMOMETER MODELS IT500A AND IT500S

Illustrated model: IT500A



Illustrated model: IT500S



Specifications

Case:	5 in (125 mm) impact resistant light gray plastic
Lens:	Standard glass
Stem:	Brass, straight or 90° angle connection
Swivel nut:	Brass
Scale:	White aluminum, dual scale (°F and °C) with black markings
Well:	Brass, ½ in and ¾ in nptm standard, #WIT500-07 included
Filling type:	Organic blue
Ambient temperature:	-40 to 120°F / -40 to 49°C
Operating temperature:	Maximum 75 % of full scale value
Accuracy:	ASME B40.200(B40.8), Grade B ± 2 % CAN/CGSB - 14.4

Applications

An economic alternative for temperature measurement used in plumbing and HVAC industries.

To order, use the code in the corresponding column

Range	Product code / straight stem	Product code / 90° angle stem
-40 to 110°F / -40 to 40°C	IT500-01S	IT500-01A
20 to 180°F / -5 to 80°C	IT500-02S	IT500-02A
30 to 240°F / 0 to 115°C	IT500-03S	IT500-03A
30 to 300°F / 0 to 150°C	IT500-04S	IT500-04A
50 to 400°F / 10 to 200°C	IT500-05S	IT500-05A