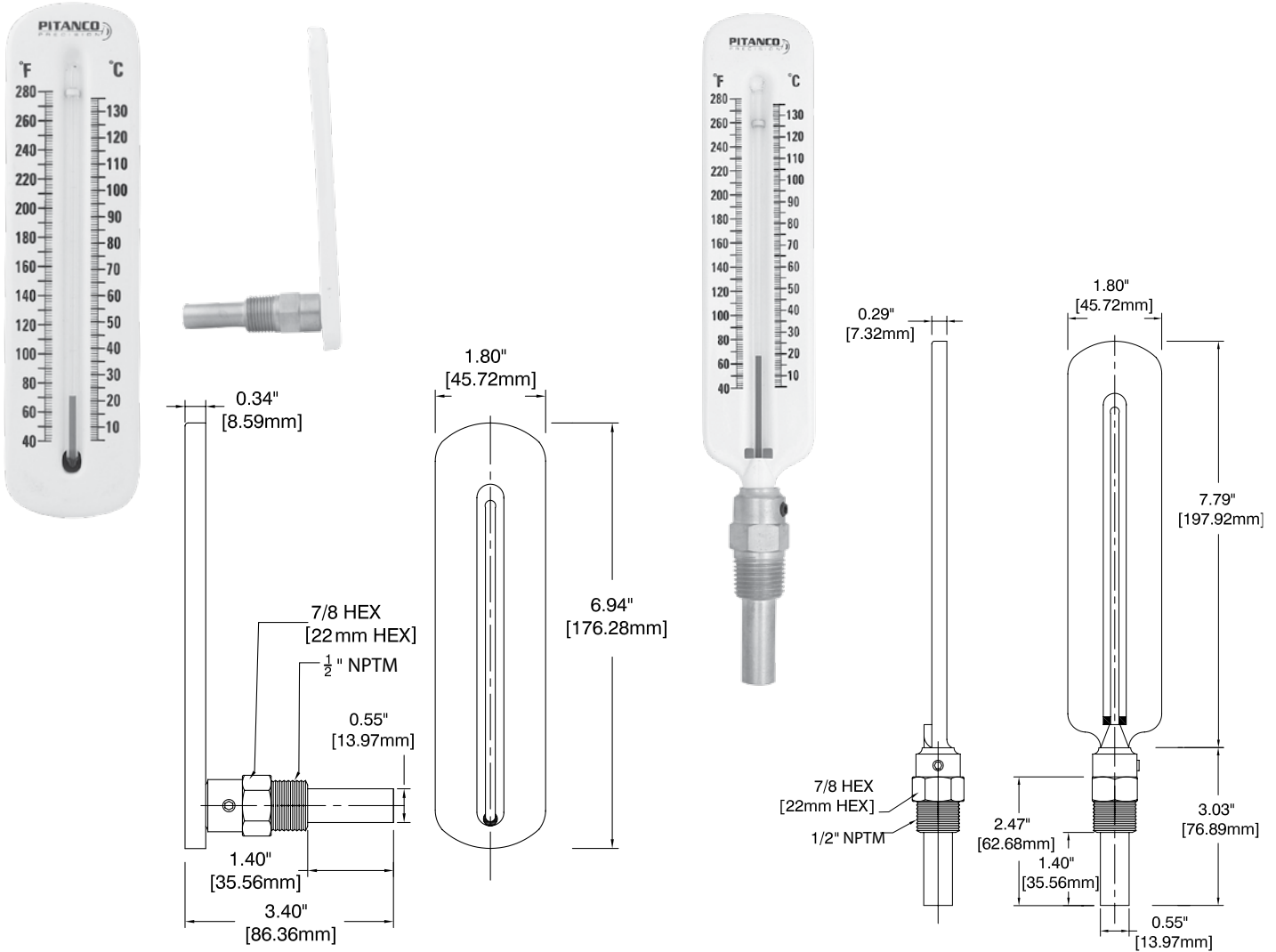


INDUSTRIAL 8 in HOT WATER THERMOMETER

MODELS IT800A AND IT800S

Illustrated model: IT800A

Illustrated model: IT800S



Specifications

Case:	8 in (200 mm) white steel finish, graduations °F / °C in black
Stem:	Separable brass socket ½ in nptm, angle type (IT800A) or straight type (IT800S)
Tube:	Glass
Liquid filling:	Organic red
Accuracy:	ASME B40.200(B40.8), Grade A ± 1 % CAN/CGSB - 14.4

Applications

Economic industrial thermometer. Used for precise and easy installation on boilers, hot water systems, HVAC installations, etc.

To order, use the code in the corresponding column

Range	Connection	Product code
40 to 280°F / 5 to 135°C	90° angle type ½ in nptm	IT800A
40 to 280°F / 5 to 135°C	Straight type ½ in nptm	IT800S