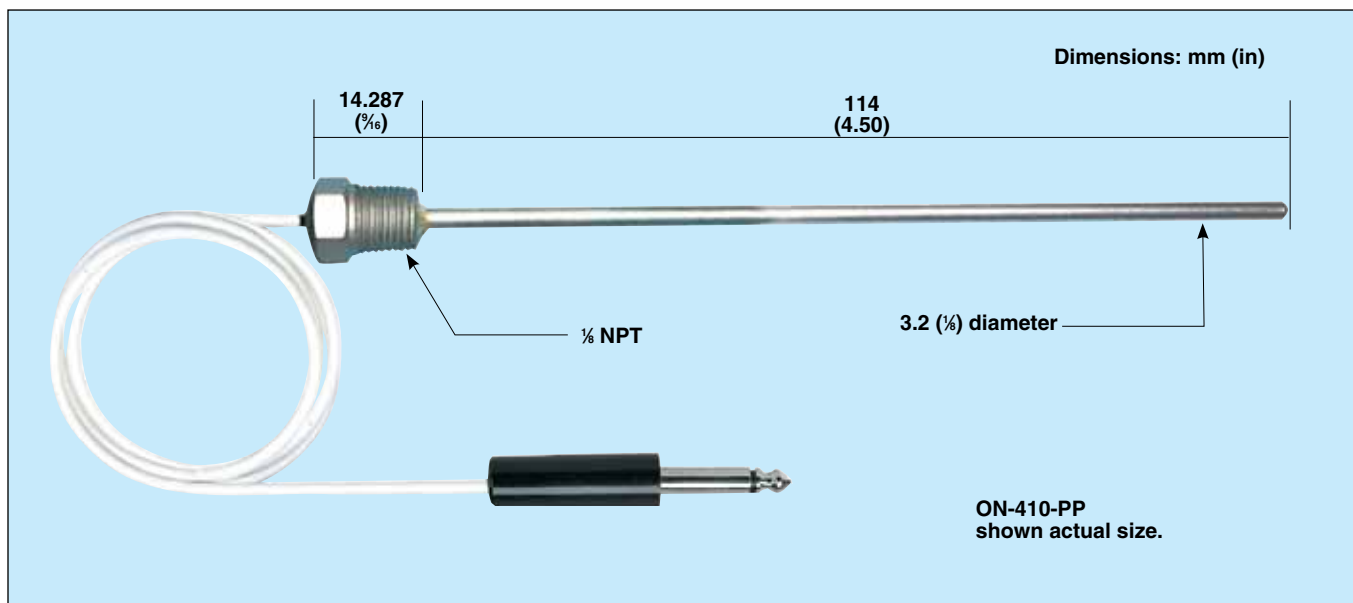


Tubular Thermistor Sensors

For Immersion Temperature Measurements



ON-410-PP

- ✓ Threaded Fitting Provides 1/8 NPT Thread for Installation in Pipes or Closed Vessels
- ✓ Can Be Used in Liquid Immersion and Pressurized Applications
- ✓ Available in 5 Resistance Values To Fit Your Instrumentation Needs
- ✓ Maximum Temperature 100°C (212°F)
- ✓ 3 m (10') PVC Insulated and Jacketed Cable with Phone Plug Standard

To Order					
Model Number	Resistance @ 25°C	Interchangeability @ 0 to 70°C	Maximum Temperature	Cable Length	Cable Termination
ON-410-PP	2252 Ω	±0.1°C	100°C (212°F)	3 m (10')	Phone plug

Notes: For additional cable length, add required length (in inches) to end of the model number for an additional cost.

Ordering Example: ON-410-PP, tubular immersion sensor, 2252 Ω resistance at 25°C, ±0.10°C interchangeability from 0 to 70°C (32 to 158°F), supplied with 3 m (10') of PVC insulated and jacketed cable with a phone plug connector standard.

Accessories

Model Number	Description
CN1501-TH-1	Controller with 240 Vac power
DP25-TH	Precision panel meter/controller
450-ATH	Handheld thermometer, thermistor input
HH41	Handheld thermistor thermometer
HH42	Handheld thermistor thermometer with RS232 communications
HH83	Thermometer/data logger
5831	Benchtop thermometer
OM-SQ2010	Data logger