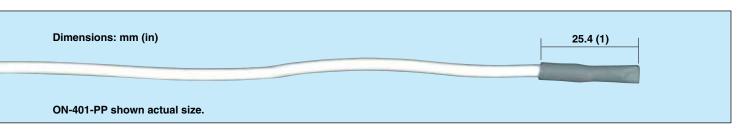
Precision Thermistor Sensors For Laboratory Applications

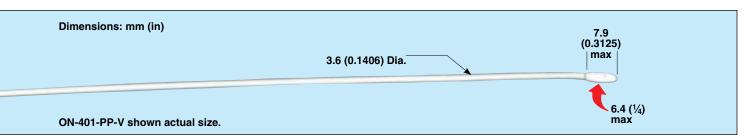
ON-400 Series

- ✓ For Use in Laboratory or Other High-Accuracy Applications
- Rugged Construction Can Be Used for Short-Term Water and Soil Readings
- Available with a Resistance of 2252 Ω at 25°C (Thermistor Curve #44004)
- 3 m (10') PVC Insulated Cable and Phone Plug Connector Standard
- ✓ Max Temperature 100°C (212°F)



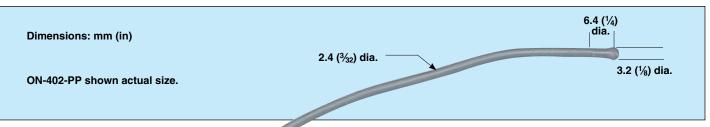
To Order	o Order							
Model No.	Resistance @ 25°C	Interchangeability @ 0 to 70°C	Temperature Rating	Cable Length	Cable Termination			
ON-401-PP	2252 Ω	±0.1°C	100°C (212°F)	3 m (10')	Phone plug			

Notes: For additional cable length, add required length (in inches) to end of the model number for an additional cost per foot. **Ordering Example: ON-401-PP,** vinyl coated thermistor sensor, 2252Ω resistance at 25° C, $\pm 0.1^{\circ}$ 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.



Model No.	Resistance	Interchangeability	Temperature	Cable	Cable
	@ 25°C	@ 0 to 70°C	Rating	Length	Termination
ON-401-PP-V	$2252~\Omega$	±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 per foot. **Ordering Example: ON-401-PP-V,** soft flexible vinyl tipped thermistor sensor, 2252Ω resistance at 25° C, $\pm 0.1^{\circ}$ 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.



Model No.	Resistance @ 25°C	Interchangeability @ 0 to 70°C	Temperature Rating	Cable Length	Cable Termination
ON-402-PP	2252 Ω	±0.1°C	100°C (212°F)	3 m (10')	Phone plug

Ordering Example: ON-402-PP, vinyl tipped thermistor sensor, 2252Ω resistance at 25° C, $\pm 0.1^{\circ}$ 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.