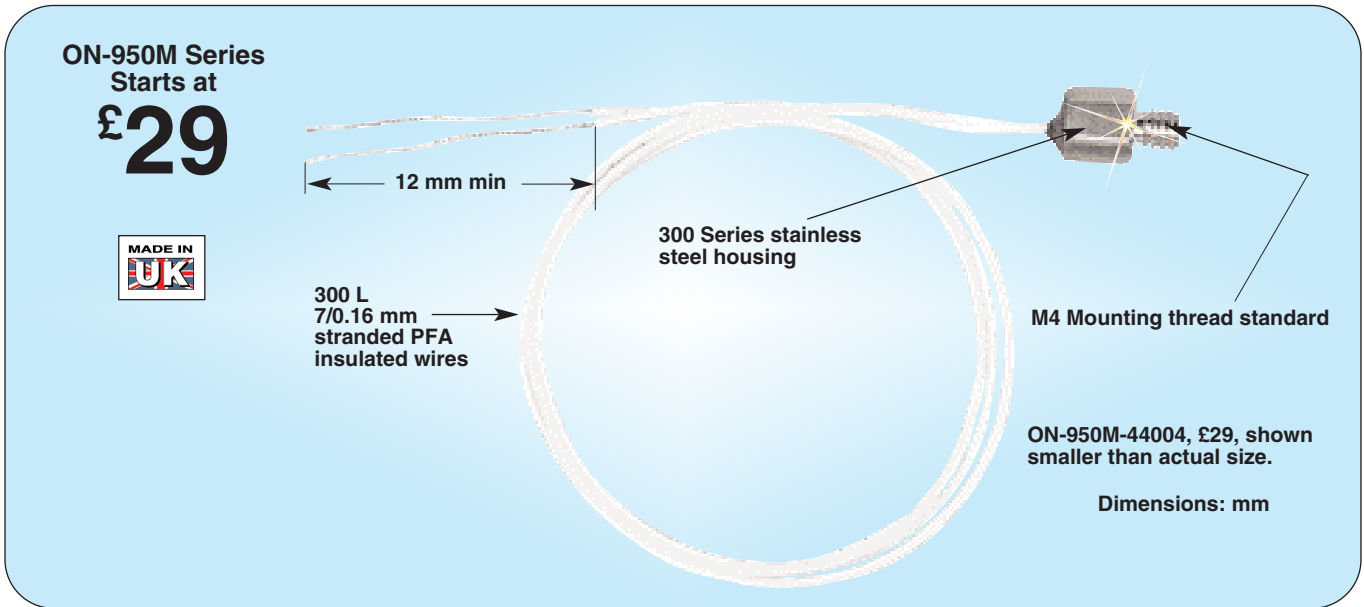


# Bolt-Mount Thermistor Sensor



- ✓ Mount Into Any M4 Threaded Mounting Hole
- ✓ Small Thermal Mass Provides Rapid Response to Temperature Changes

- ✓ Available in 5 Resistance Values to Fit Your Instrumentation Needs
- ✓ Maximum Temperature 100°C

**MOST POPULAR MODEL HIGHLIGHTED!**

To Order (Specify Model Number)						
Model Number	Price	Resistance @ 25°C	Interchangeability @ 0 to 70°C	Temperature Rating	Cable Length	Cable Termination
ON-950M-44004	£29.00	2252 Ω	±0.2°C	100°C	300 mm	Stripped
ON-950M-44005	29.00	3000 Ω	±0.2°C	100°C	300 mm	Stripped
ON-950M-44007	29.00	5000 Ω	±0.2°C	100°C	300 mm	Stripped
ON-950M-44006	29.00	10000 Ω	±0.2°C	100°C	300 mm	Stripped
ON-950M-44008	29.00	30000 Ω	±0.2°C	100°C	300 mm	Stripped
ON-950M-44004-1M	29.50	2252 Ω	±0.2°C	100°C	1 m	Stripped
ON-950M-44005-1M	29.50	3000 Ω	±0.2°C	100°C	1 m	Stripped
ON-950M-44007-1M	29.50	5000 Ω	±0.2°C	100°C	1 m	Stripped
ON-950M-44006-1M	29.50	10000 Ω	±0.2°C	100°C	1 m	Stripped
ON-950M-44008-1M	29.50	30000 Ω	±0.2°C	100°C	1 m	Stripped

**Notes:** For additional cable length, add required length (in metres) to end of the model number and **£1.75/m** to the price. For a 1/4" jack plug, add **“-PP”** to the model number and **£4.70** to the price. For tighter interchangeability, substitute the thermistor part number from the table below and add the price listed to the sensor price.

**Ordering Examples:** **ON-950-44004**, bolt-mount thermistor sensor (M4) with a resistance of 2252 Ω at 25°C and an interchangeability of ±0.2°C, 300 mm of cable, **£29**. **ON-950-44034-1M-PP**, bolt-mount thermistor sensor (M4) with a resistance of 5000 Ω at 25°C and an interchangeability of ±0.10°C, 1 m of cable and a 1/4" jack plug connector, £29.50 + 7.40 + 4.70 = **£41.60**.

## Optional Thermistors

Model Number	Additional Price	Resistance @ 25°C (Ω)	Maximum Working Temp	Interchangeability @ 0 to 70°C	Storage and Working Temp for Best Stability
44033	£7.40	2252	75°C	±0.1°C	-80 to 75°C
44030	7.40	3000	75°C	±0.1°C	-80 to 75°C
44034	7.40	5000	75°C	±0.1°C	-80 to 75°C
44031	7.40	10,000	75°C	±0.1°C	-80 to 75°C
44032	7.40	30,000	75°C	±0.1°C	-80 to 75°C