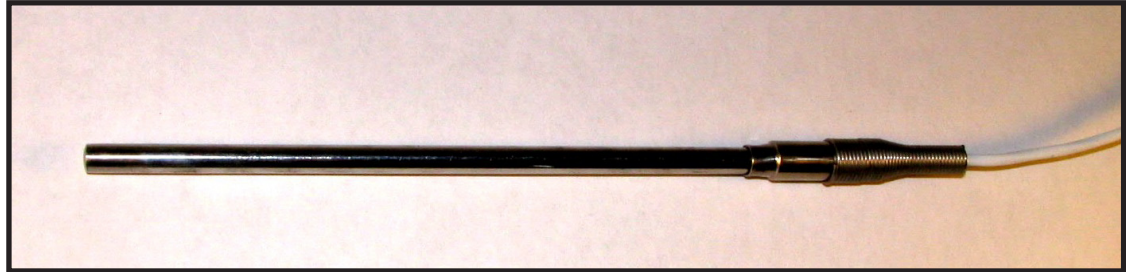


MODEL ATDM/AT

Air Temperature Probe



Model ATDM/AT

Sensing Element:	PT 100ohm @ 0°C (32°F) A=00385+/-0.1% @ 0°C
Accuracy:	System @ 25°C Standard +/-0.1°C
Measurement Range:	-100°C to 100°C (-148°F to 212°F)
Strain Relief:	Bell spring made of stainless steel
Response Time:	7 seconds for +25°C to 70°C (+77°F to 158°F)
Sensor Material:	316 Stainless Steel
Cable:	10 ft (3M) length- Teflon Insulated material (custom lengths available)
Weight:	2lbs (1.8kg)
Power:	From electronics
Termination:	Connector or flying leads
Probe Dimensions:	6" (152.4mm) long * 0.250" (6.35mm) wide

