

# Standard Industrial Penetration Probe

[comarkinstruments.net/product/pt22m-standard-industrial-penetration-probe](http://comarkinstruments.net/product/pt22m-standard-industrial-penetration-probe)



Part No: PT22M (3615695)

The PT22M Standard Industrial Penetration Probe is a general purpose penetration probe, fitted with a 1.0m lead.

- Temperature Range: -100 to +250°C / -148 to +482°F
- Sensor Type: Type T Thermocouple
- Connector Type: 2-Pin Sub-Miniature
- Warranty: 6 Months

## Technical Specifications

Name	Value
Sensor Type	Type T Thermocouple
Connector Type	2-Pin Sub-Miniature

<b>Name</b>	<b>Value</b>
Temperature Range	-100°C to +250°C / -148°F to +482°F
Response Time	10.0 seconds
Stem Length	100mm
Stem Diameter	3.3mm
Lead Length	1.0m
Lead Material	PVC (Curly)
Thermocouple Standard	Tolerances relate to BS EN60584-2 (1993) Class 1
Conformance to EU Regulation 1935/2004 ('Framework' Regulation on all Food Contact Materials)	Yes
Stem (Shaft) Material	316L Stainless Steel
Warranty	6 Months