

Industrial Process Probes



Probes: Dia.=6, L=100, 150, 200

Mounting: ½"BSPP male thread

*Lagging extension:
Dia.=12.7, L=75*

- Accurate rugged construction
- Pt100 sensor to **IEC 751 Class B**
- Terminal head can accommodate DIN form transmitter or DIN terminal block
- Wide temperature range: -100°C to +450°C
- For use with 4, 3 or 2 wire instruments
- All stainless steel below aluminium head
- DIN terminal block is made of high temperature white plastic and has 4 terminals
- Suitable for many industrial applications
- **IP67** rated

This industrial Pt100 assembly is mounted into the process via ½" BSPP male thread below which the probe length is measured. Above the thread hexagon is a stainless steel lagging extension. The sensor has a fitted aluminium terminal head with a captive threaded cover.

FOR SUITABLE Pt100 4 - 20MA TRANSMITTER, SEE **ORDER CODE 615-675**

	Mftrs.	
Probe Length	List No.	Order Code
100mm	010007TD	[725-5421
150mm	010008TD	725-5433
200mm	010009TD	[725-5445
Terminal Block	HT-054	[725-5457