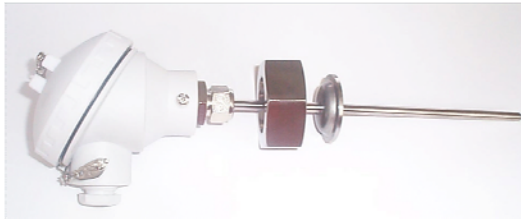


Head mounted sensor with RJT fitting



These are general-purpose probe assemblies with an RJT fitting below a white polypropylene head. 316 S/S outer sheath. Also available with a stainless steel head.

Our standard range is shown below, although any special can be manufactured upon request.

Contact the Sales office for details and a quotation.



Stainless steel Head option

Standard Temperature Fabricated

Model Hd25

Operating Temperature	-60 to +350°C Thermocouples -50 to +250°C Resistance Thermometer
Type	J, K, T or N 4 wire Resistance Thermometer
Hot junction	Grounded (T/C) as standard

General Specification

Probe Diameter	6mm
Lagging length	50mm
Probe length	Measured from below fitting
Termination	Aluminium head (IP67) with M20 electrical connection cable gland

Model code				
Model	Calibration	Sensor Length (in mm)	RJT	Options
Hd25	J			Hot Junction Suffix code with I or G if not standard Termination For flying tails Suffix with F Transmitter TX (range)
	K	050 (50mm)	1"	
	T	100 (100mm)	2"	
	N	200 (200mm)	3"	
	RT		4"	
Duplex				
DHd25				
(3 wire Only Pt100)				

Accessories



Compression fittings



Thermowells



Extension cable

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