

Head mounted sensor with Caged tip



A head mounted thermocouple with a caged tip, the assembly comprises a 1mm diameter mineral insulated sensor for fast response housed in a 5/8" diameter outer sheath and protected by a caged tip.

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

Contact the Sales office for details and a quotation.

Head mounted sensor with caged tip

Model Hd14

Operating Temperature : -50 to 700°C

Type : K

General Specification

Probe diameter : 5/8" Ø with 1.0mm Mineral Insulated sensor inside

Termination : Aluminium head (IP67) with M20 electrical connection cable gland

Model code

Model	Calibration	Sensor length (in mm)	Options
Hd14	K	100 (100mm)	Hot junction Suffix code with G For grounded Termination Suffix code with F For flying tails
		250 (250mm)	
		1000 (1Mtrs)	

Accessories



Compression fittings



Flanges



Extension cable

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