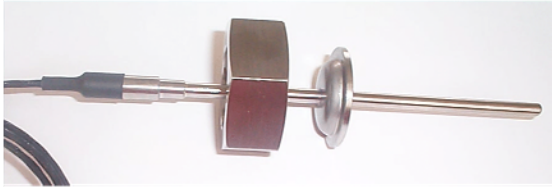
Probe sensor with RJT fitting

Pr21



These are general-purpose probe assemblies with a RJT fitting, cable and terminated in flying tails.
316 S/S outer sheath.

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

Contact the Sales office for details and a quotation.

Standard Temperature Fabricated

Model Pr21

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	100mm flying tails

Model code

Model	Calibration	Sensor Length (in mm)	RJT	Options
Pr21	**J** **K** **T** **N** **RT**	**050 (50mm)** **100 (100mm)** **200 (200mm)**	**1”** **2”** **3”** **4”**	**Hot Junction** Suffix code with I or G if not standard **Termination** For flying tails Suffix with **F**
Duplex **DPr21** **(3 wire Only Pt100)**				

Accessories

Compression fittings

Thermowells

Extension cable

Helium Projects Ltd
Projects House,
Rear of 6 St Lawrence Avenue, Worthing,
West Sussex, BN14 7JH
Tel: +44(0) 1903 211121 Fax: +44(0) 1903 211130
email: sales@helium.uk.net
Website: www.helium.uk.net