![Labfacility logo - LABFACILITY TEMPERATURE & PROCESS TECHNOLOGY]
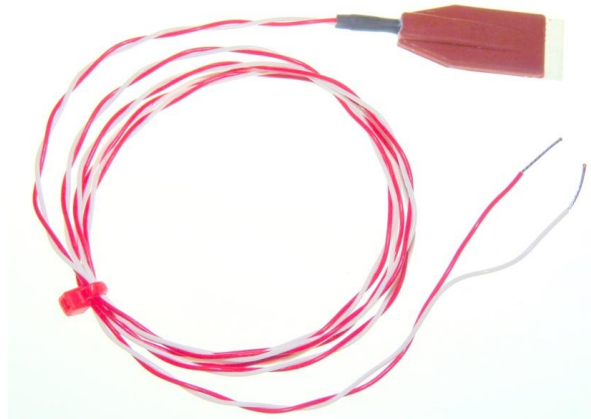
Datasheet

Platinum Resistance Pt1000 Silicone Patch Sensors Element Encapsulated in A Silicone Rubber Patch with Self-Adhesive Aluminium Foil Backing

- Pt1000 sensor to IEC751 Class B
- Temperature range -50°C to +150°C
- Pt1000 element encapsulated in a silicone rubber patch
- 1 metre 7/0.2mm Teflon® insulated twin twisted lead
- Self-adhesive, aluminium foil backing
- Resistant to many oils & chemicals

Specifications

Sensor type:	Pt1000 (1000Ω @ 0°C), thin film Class B to IEC751
Construction:	Element encapsulated in a silicone rubber patch with self-adhesive aluminium foil backing
Patch dimensions:	Length 30mm x Width 15mm x Height 4mm
Lead type:	1 metre 7/0.2mm Teflon ® insulated twin twisted
Termination:	2 wire tails
Temperature range:	-50°C to +150°C

Product code	Cable length	order code
RTF-1000-S2B-1.0-C8	1 metre	**XF-1946-FAR**