



# LABFACILITY

TEMPERATURE & PROCESS TECHNOLOGY

**Sonda Pt100 per uso generico con cavo PFA -  
Tipo PRT - Diametro sonda 6,0 mm - Lunghezza  
sonda 150 mm - Lunghezza cavo 1 M**



Labfacility are the UK's leading manufacturer of Temperature Sensors, Thermocouple Connectors and associated Temperature Instrumentation and stockings of Thermocouple Cables. The Company has been trading since 1971 and is ISO9001 accredited.

**Sonda Pt100 per uso generico con cavo PFA - Tipo RTD / PRT**

Sonda Pt100 multiuso secondo IEC751

Classe B, collegamento a 4 fili

Guaina rigida in acciaio inox 316

Cavo schermato isolato in teflon

Temperatura nominale del sensore da -50 C a +250 C.

**Indicazioni****Specifications**

|                            |                                                                       |
|----------------------------|-----------------------------------------------------------------------|
| <b>Product Code</b>        | XE-3622-001                                                           |
| <b>General Description</b> | Multipurpose Pt100 Probe to IEC751                                    |
| <b>Sensor Type</b>         | Pt100 (100 Ohms @ 0°C) to IEC 751, Class B, 4 wire                    |
| <b>Sheath Material</b>     | 6.0mm diameter 316 Stainless Steel Sheath                             |
| <b>Cable Length</b>        | 1M                                                                    |
| <b>Cable Type</b>          | Flexible Teflon® insulated, screened                                  |
| <b>Termination Type</b>    | 4-wire tails allows connection to any PT100 instrument 2, 3 or 4 wire |
| <b>Max. Temperature</b>    | 250°C                                                                 |
| <b>Min. Temperature</b>    | -50°C                                                                 |
| <b>Standards Met</b>       | IEC751                                                                |
| <b>Series</b>              | General Purpose Pt100                                                 |