



LABFACILITY

TEMPERATURE & PROCESS TECHNOLOGY

Thermocouple de four en cramique pour haute temprature (1400C) avec gaine en porcelaine alumineuse - Type N - Longueur 300mm



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.

Thermocouples de four en cramique pour haute temprature. Le tube de support en acier inoxydable de 100 mm de long fixe la gaine en cramique la tte industrielle et est inclus dans la longueur totale de la gaine.

Spcifications

Specifications

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| Product Code | XE-6953-001 |
| General Description | Ceramic thermocouples for furnaces, kilns and other high temperature applications |
| Sensor Type | Made with rugged 20 gauge (0.8mm dia) thermocouple wire for long-term performance |
| Thermocouple Type | Type N with Aluminous Porcelain sheaths, rated to 1400°C |
| Sheath Material | 12 mm diameter ceramic sheath |
| Max. Temperature | +1400°C |
| IP Rating | IP67 rated industrial protection head with cable entry and screw terminal block |
| Length | 300mm |
| Support Tube | IP67 rated industrial protection head with cable entry and screw terminal block |