

Cable / cable de termopar de par trenzado tipo N con aislamiento de PTFE (IEC) - hilo de 7/0,2 mm



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.

Cable / Cable de termopar de par trenzado tipo N (IEC) aislado con PTFE

Doble par trenzado aislante de PTFE. El PTFE tiene una buena resistencia y flexibilidad mecánica, resistente a aceites, ácidos y otros fluidos adversos.

Especificaciones

Specifications

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| General Description | Resistant to oils, acids adverse agents and fluids. Good mechanical strength and flexibility. |
| Cable Length | 10m, 25m, 50m, 100m, 200m |
| Cable Type | Twin twisted pair for extending or making simple thermocouples |
| Core / Strands | 7/0.2mm |
| Conductor Cross Section 7/0.2 (mm²) | 0.219 |
| + Colour | Pink |
| - Colour | White |
| Drain Wire | No |
| Insulation Material | PTFE insulated |
| Loop Resistance 7/0.2 (Ohms per combined metre) | 6.2 |
| Max. Temperature | 260°C |
| Min. Temperature | -75°C |
| + Conductor | Nicrosil |
| - Conductor | Nisil |
| Screen | No |



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|--------------------------|---|
| Standards Met | Colour code (cores & jacket) to IEC-584-3 |
| Thermocouple Type | N |
| Tolerance | Class 1 |