

High Temperature Type KX Thermocouple Wire Fibre Glass Braided Sheath + Steel Armoured

multicompPRO

**RoHS
Compliant**



Characteristics

| | |
|--------------------------|---------------------------------------|
| Temperature Range | : Rating - 400°C |
| Nominal Overall Diameter | : 1.7mm × 2.3mm Flatform Construction |
| Size / Strands | : 1 Pair, 7 strands/0.2mm |
| CSA | : 0.22mm ² |
| Core Identification | : Green and White Inner |
| Braided Sheath | : White with Green Stripes |
| Armoured | : Stainless Steel Overbraid |

Cable Standards

EMF to BSEN60584-1 1996 (Type KX) tolerances To BSEN60584-2 1993 Class 1 @ 0-300°C IEC 584-3

Construction

| | |
|------------|--------------------------------------|
| Conductor | : Type KX Chromel-Alumel (NiCr-NiAl) |
| Insulation | : Fibre Glass |
| Sheath | : Fibre Glass |

Note: Supplied in 25 metre reels or continuous length in 1 metre multiples.

Part Number Table

| Description | Cable Length | Part Number |
|--|------------------|-------------|
| High Temperature Type KX Thermocouple Wire, 1 Pair, Fibre Glass Braided Sheath + Steel Armoured | 25m or per metre | PP002485 |

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