

High Temperature NPC Cable



Properties

High Temperature Wire and Cable

Priced Per Meter

Ceramicx supplies high temperature wire and cable suitable for use with our infrared heaters and heater assemblies.

High Temperature Glass Fiber Insulated Wire

Continuous working temperature: -60°C to 280°C

Good resistance to thermal shock

Excellent aging resistance

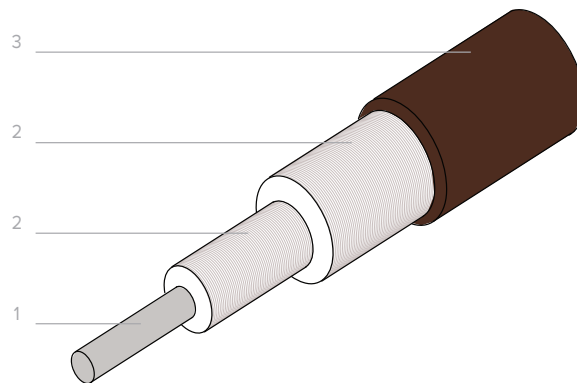
Working Voltage: 500V

Standard colour: Brown



Standard assortment

Nominal Core Cross-Section	Nominal Core Stranding	Outer Cable Diameter	Linear Weight Approx
0.75mm ²	11 x 0.30	2.4mm	11.9 kg/km
1.50mm ²	21 x 0.30	2.8mm	20.5 kg/km
2.50mm ²	35 x 0.30	3.2mm	32.2 kg/km
4.00mm ²	56 x 0.30	4.0mm	50.1 kg/km



1. Multi wired, pure nickel conductor
2. Silicone impregnated, Double glassfibre braid
3. Silicone impregnated glassfibre braid

HIGH TEMPERATURE NPC CABLE

29.0719

*All measurements are mm.
Tolerances apply.

