



Application

Bare Hard Drawn copper stranded cable, suitable for earthing, overhead line electrical systems, and power distribution networks

Construction

Conductor: Hard Drawn Copper, Stranded Conductors, Class 2.

Standards

BS 7884:1997 & TS 3

Cross-Sectional Area	Construction (mm)	Conductor Diameter (mm)	Mechanical Properties MIN. Strength (N)	Approximate Total Weight (g/m)	Max Resistance (ohm/km)
70	7x3.55	10.70	25930	622	0.2646
120	19x2.80	14.0	42830	1055	0.1578

Alternative stranding options are available.



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The Copper Mark Partnership

- IEWC promotes sustainable practices by our suppliers
- Copper Mark promotes seven of 17 UN Global Sustainability Goals
- Copper Mark recipients cover
- 20% of global copper production