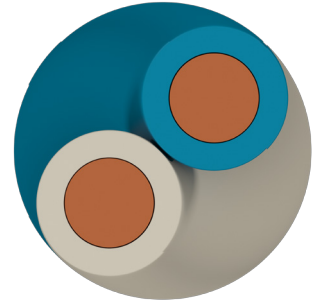


Indoor Telephone Cables

Jumper Wire

Jumper Wire



Application

. In distribution frames and cabinets.

Cable Construction

- 1 - Conductor : Class 1 electrolytic solid copper (TS 3544, IEC 60228, DIN VDE 0295, EN 60228)
- 2 - Insulation : UV resistant PVC insulation (BS 6746). RAL 5015 (Blue)/RAL 9001 (White)
- 3 - Stranding : Insulations are stranded together.

Technical Characteristics

Conductor Diameter	Conductor Resistance Ω/km (20 °C)	Insulation Resistance $\text{M}\Omega/\text{km}$	Dielectric Strength V (DC. 1 minute)	Test Voltage V (DC. 1 minute)
0.50 mm	93	200	1000	1500
0.60 mm	64.6	200	1000	1500
0.80 mm	37	200	1000	1500

Mechanical Characteristics

Bending Radius	Temperature Range Operating
7.5xD mm	-30°C~+70°C

Notes

Reference Standard: BS 6746

Jumper Wire

Part Number	Pair Count	Conductor Diameter (mm)	Copper Weight (kg/km)	Approx. Weight (kg/km)	Packing Lengths (m)
3.350.2.2.0.00500.4002	2	0.5	3.7	5	100/500/1000
Part Number	Pair Count	Conductor Diameter (mm)	Copper Weight (kg/km)	Approx. Weight (kg/km)	Packing Lengths (m)
3.350.2.2.0.00600.4002	2	0.6	5.3	7	100/500/1000
Part Number	Pair Count	Conductor Diameter (mm)	Copper Weight (kg/km)	Approx. Weight (kg/km)	Packing Lengths (m)
3.350.2.2.0.00800.4002	2	0.8	9.4	13	100/500/1000