Twin-Twisted Pair Round







Cable Construction:

2-core, 7/0.2 mm plain copper, PVC insulated, laid up with fillers, plain copper lapped screened, PVC sheathed

Cable Construction:

2 Cores : Plain copper (bare copper)

Construction : 7/0.2 mm
Insulation : Type T11 PVC
Thickness : 0.48 mm
Insulation colours : Red; Black
Filler : Cotton rope × 2

Shield (spiral) : Plain copper (bare copper)

 Construction
 : 40/0.2 mm

 Coverage area
 : 100%

 Jacket
 : PVC

 Diameter
 : 4.8 ±0.2 mm

Electrical Characteristics:

Maximum conductor DC resistance at 20°C : < 84.6 (Ω /km) Rated temperature : -20°C to +80°C

Rated Voltage : 30 V

Insulation resistance at 20°C : > 200 (M Ω km)

Capacitance : Core-screen : 215 (pF/m)
Capacitance : Core-core : 120 (pF/m)

Part Number Table

Description	Part Number
Cable, SCRN, 1 Pair, 7/0.2 mm, 100 m	3027466

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