



Features:

- Single twisted pair of (7 / 30 AWG) tinned copper conductors screened overall in aluminised polyester tape with integral drain wire
- Screened cable 1 pair per metre
- Area, conductor CSA : 0.336 mm²; 22 AWG (7 / 0.25 mm) tinned copper
- Primary insulation : PVC
Secondary insulation : sheathed overall in grey PVC
- Number of cores : 2
- Continuous length in 1 m multiples

Specification Table

Description	Overall Diameter	Impedance (Ω)	Capacitance / Metre		Part Number
			Core / Core (pF)	Core / Screen (pF)	
Cable, 22 AWG, Scrm, 1 Pair, 100 m	4.6	85	79	164	PD3001
Cable, 22 AWG, Scrm, 1 Pair, 500 m					PD3001 500 M
Cable, 22 AWG, Scrm, 1 Pair, Per m					PD3001 PER M

Dimensions : Millimetres

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