



SM (CABLES)

Low voltage wiring, flexible and special cables



STANDARDS

National







JUMPER WIRE

Telephone Wire

CONSTRUCTION (Cu/Rubber/Rubber)

- 1  **Conductor**
Solid Tinned Copper Class 1
- 2  **T 83**
Insulation
Polyvinyl chloride Type: T83

SPECIFICATIONS

-  **+70°C** Maximum Operating Temperature
-  **<64.1Ω/KM @ 20°C** Conductor Resistance
-  **0.5 MM
0.6 MM** Conductor Size
-  **8 X D** Minimum Bending Radius

APPLICATIONS

Suitable for telephone distribution frames

MARKING

N/A

TECHNICAL DATA

No. of Pairs	Overall Dimensions mm approx.	Net Weight kg/km approx.	Insulation Colour Code
JUMPER WIRE			
YV 1 x 0.6/1.1	1.1	3.9	BLUE/YELLOW RED/BLACK RED/WHITE
YV 1 x 0.5/1.1	0.99	3.18	BLUE/YELLOW RED/BLACK RED/WHITE

* Other sizes are available

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