Multicore Cable







Specifications

Designed of cable

Inner Conductor : 13/0.15 ±0.005mm Strand Bare Copper Ø0.8 ±0.1mm

Jacket : PVC : White

Jacket Size : Ø2.2×4.4 ±0.2mm

Wall Thickness : ≈0.7mm

Electric data at 20°C

Conductor Resistance : $\leq 84.5\Omega/KM$ Insulation Resistance : $\geq 200M\Omega*KM$

Testing Voltage : wire/wire 50Hz 1min=800V

Temperature Range : -10°C to +60°C

Part Number Table

Description	Part Number
Multicore Cable, Unscreened, 100m, White	13/0.15MMWHT

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