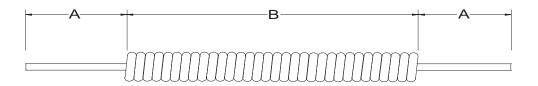


3-core Coiled 6 amp White Cable



Scope

This specification defines the characteristics of a three core coil cord for general power supply applications.

Construction Details
Conductor
90/0.10mm Plain Annealed Copper per BS6360, Class 5
1.09mm

Insulation PVC per BS6746 2.4mm

Colors: Blue, Brown, Yellow/Green

Cable Three insulated conductors cabled together

Jacket PVC per BS6746 7.0mm

Color: White

Jacket Print "<HAR> 2011 H05VVH8-F COIL"

Properties

Temperature Rating 70°C Current Rating 6.0 Amp

Compliance

BS6500

Cenelec Harmonized Type H05VVH8-F

Coil Cord Dimensions

Coil Dimension24mmDimension A150mmDimension B (Compressed)420mmDimension B (Relaxed)700-800mmDimension B (Stretched)2200mm

Note: The relaxed dimension is taken after the cable has been stretched.