



Scope:

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

Construction Details

Conductor	80/0.15mm Plain Annealed Copper per BS6360, Class 5	Diameter	1.54mm
Insulation	PVC per BS6746		3.0mm
	Colours: Blue, Brown, Yellow/Green		
Cable	Three insulated conductors cabled together		
Jacket	PVC per BS6746		8.2mm
	Colour: White		
Jacket Print	“<HAR> 2011 H05VVH8-F COIL”		

Properties

Temperature Rating	70°C
Current Rating	13.0 Amp

Compliance

BS6500
Cenelec Harmonized Type H05VVH8-F

Coil Cord Dimensions

Coil Dimension	28mm
Dimension A	150mm
Dimension B (Compressed)	390mm
Dimension B (Relaxed)	600-700mm
Dimension B (Stretched)	2200mm

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

