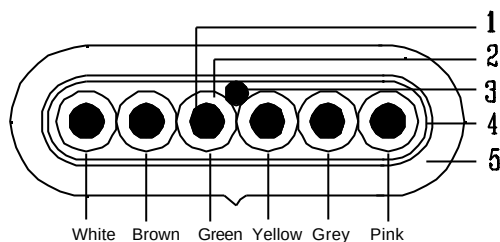


Wire & Cable Specification

Modular Flat Foiled Telephone Cable



1. Conductor
2. Insulation
3. Drain Wire
4. Al. Foil
5. Sheath

Doc. No. : 92706	Issue No. : 01	Page : 1 of 1
Effective Date : 15-08-2004	Prepared : Lqm	Checked : EP
Type	Flat Foiled Telephone Cable	
Code	92706 (EFB)	
Description	7/0.16mm x 6C (PP O.D.0.95mm)+Drain Wire7/0.12mmTC+Al. Foil + PVC SheathF 2.5x7.0mm	
Conductor	AWG26/7, 7/0.16±0.003mm x 6C	
Insulation	Material : PP	
	Core Color : White, Brown, Green, Yellow , Grey, Pink	
	Min. Thickness : 0.19mm / Nom. Thick ness : 0.23mm / Nom. O.D : 0.95+0.05/-0mm	
	Spark Voltage : 4000V a.c	
Drain Wire	7/0.12± 0.003mmTC, Nom. O.D 0.36mm	
Shielding	AL. Foil Coverage 100%	
Sheath	Material : PVC / Color : Black	
	Min. Thickness : 0.48mm / Nom. Thickness : 0.60mm / Nom. O.D : 2.5X7.0+0.2/-0mm	
Physical Properties		
Electrical Properties	Conductor Max. D.C Resistance : 130.28 ohm/km 20°C	
Temperature Rating	0 - 60°C	
Operating Voltage	300 V	
Remarks	ROHS compliant	
Packing	Paper Drum with Metal Coil Core, available length in 100m.	