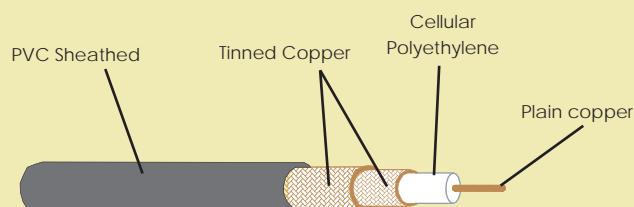


::: BT 2002 :::



Construction	
Overall diameter	5.10 mm $\pm$ 0.20 mm
Approx. weight of cable	50.7kg/km
Inner Conductor	
Inner conductor material	Plain copper
No. of wire	7
Diameter of individual wire	0.20 mm
Insulation	
Insulation material	Cellular Polyethylene Natural
Diameter over insulation	2.45 mm nominal
Shield / Braiding	
Braiding material	Plain copper
Nominal wire diameter	0.15 mm
No. of layer	2
Braiding coverage	>90%
Sheath	
Sheath material	PVC
Nominal thickness	0.30 mm
Colour	White
Electrical	
Characteristic impedance	75 ohm $\pm$ 3 ohm
Maximum DC inner conductor resistance @ 20°C	61 ohm/km
Maximum attenuation @ 5MHz	4db/100mtr