

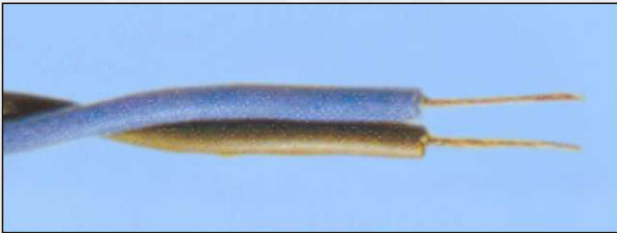


-the nation's live wire-

## FLEXIBLE CORDS & CABLES

### 300/500V Flexible Cords with PVC Insulation

#### PVC-INSULATED, TWISTED TWIN 300/500V FLEXIBLE CORDS (VTF)



**Specification:** BS 6500

**Construction:** plain annealed-copper conductor with PVC insulation; two cores twisted

**Colours of core identification:** brown and blue

**Application:** Flexible wiring for interconnection of electrical equipments

Conductor		Radial thickness of insulation mm	Overall diameter of Core mm	Maximum DC resistance per km at 20°C ohm	Approximate mass per km kg	Standard unit length m
Nominal cross sectional area mm <sup>2</sup>	Number and nominal diameter of wires mm					
0.5	16/0.20	0.6	2.3	39.0	19	100
0.75	24/0.20	0.6	2.5	26.0	25	100
1.0	32/0.20	0.6	2.7	19.5	31	100

VTF  
PVC insulation  
Twisted  
Flexible