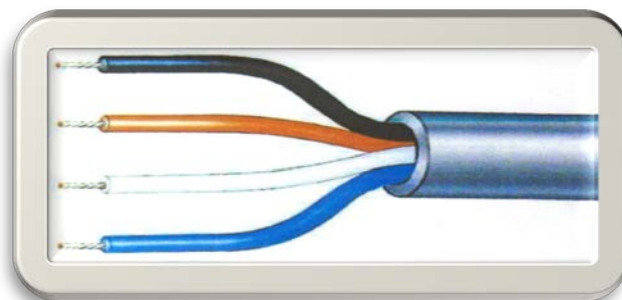


Security Cables

Uses: Security Systems, Control and Communications Equipment, Access Control, Detection and Monitoring.

Conductor: Plain Copper.

Sheath: Grey, White, Brown.



| CODE | No. Cores | Conductor (mm) | Nominal O/D (mm) | Area (SQ.MM) | Core Colours |
|------------|-----------|----------------|------------------|--------------|--|
| CSSEC4702 | 4 | 7/0.20 | 3.9 | 0.23 | W,BL,RD,BK |
| CSSEC6702 | 6 | 7/0.20 | 4.5 | 0.23 | W,BL,RD,BK,GN,Y |
| CSSEC8702 | 8 | 7/0.20 | 6 | 0.23 | W,BL,RD,BK,GN,Y,BR,V |
| CSSEC12702 | 12 | 7/0.20 | 6.9 | 0.23 | W,BL,RD,BK,GN,Y,BR,V,O,LGN,LBR,GY |
| CSSEC414 | 4 | 14/0.20 | 4.5 | 0.47 | W,BL,RD,BK |
| CSSEC614 | 6 | 14/0.20 | 5.3 | 0.47 | O,BR,RD,BK,GN,Y |
| CSSEC814 | 8 | 14/0.20 | 5.8 | 0.47 | O,BR,RD,BK,GN,Y,W,GRY |
| CSSEC1214 | 12 | 14/0.20 | 5.8 | 0.47 | O, BR, RD, BK, GN, Y, W, GRY ,V, P, BL, light Blue |

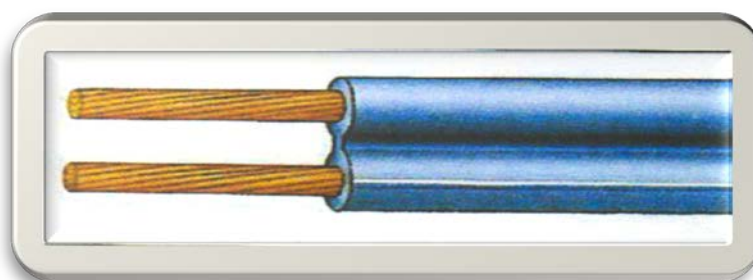
Figure 8 Connecting Wires

Uses: Wiring audio, Electronic and allied Equipment.

Conductors: Untinned Plain Copper.

Insulation: PVC – V75.

Colours: Sheath colours with contrasting Trace.



*Black *Blue *Brown *Grey *Red * White *Clear.

| CODE | Nominal Area (mm ²) | Stranding No./DIA. (mm) | Nominal O/D (mm) | Insulation Thickness (mm) | Amp Ratings |
|-----------|---------------------------------|-------------------------|------------------|---------------------------|-------------|
| CSF81402 | 0.44 | 14/0.20 | 4.8 x 2.3 | 0.7 | 2.5 |
| CSF82402 | 0.75 | 24/0.20 | 5.5 x 2.6 | 0.7 | 7.5 |
| CSF83202 | 1.00 | 32/0.20 | 6.3 x 3.0 | 0.8 | 9.5 |
| CSF81630 | 1.13 | 16/0.30 | 5.3 x 2.6 | 0.6 | 10 |
| CSF826030 | 1.85 | 26/0.30 | 6.0 x 3.1 | 0.6 | 15 |

