# Professional 8 Core Copper Cable

CAB8C7.2WH

A cable designed to meet all aspects of the European Construction Product Regulations (CPR) EN50575.

This cable has been independently tested and certified by an accredited test facility and has been awarded a CPR Euro classification. Offering the Installer, Specifier and End User a quality cabling solution and piece of mind that the product will perform to specification in the event of a fire.

| Specification | CAB8C7/.2WH |
|---|---|
| Core | 7 x 0.182 |
| Resistance | 94.6 Ohms/KM |
| AWG | 25 |
| Conductor Material | Tinned Copper |
| Conductor Area | 0.182mmsq |
| Max Voltage | 50 volts |
| Sheathing | PVC |
| Core Insulation | PVC |
| Operating Temp | 70 °C |
| Euro class Rating | E ca |
| Length | 100m |

**Features and Benefits**

- Suitable for any installation where signal integrity is essential
- 7 x 0182mm Tinned Copper
- Type 1 PVC Jacket
- Unscreened
- Manufactured to BS4737-3.30:2015 Type 2
- Fully Compliant with EN50575 CPR

**Hoyles Electronic Developments Ltd**
Sandwash Close, Rainford, St Helens, WA11 8LY, UK
www.hoyles.com
sales@hoyles.com
+ 44 (0) 1744 886600