



Circular Tinned Copper Braid

Application

Used for safely grounding electrical equipment to the earth. The tinned plating helps to offer a higher resistance to corrosion and the rounded shape allows for greater flexibility.

Manufactured standard

BS:EN13602:2002

Sheath

None

| Part No | Conductor Specification (mm) | Conductor Cross Section (mm ²) | Maximum Overall Diameter (mm) | Nominal Current Rating (Amps) | Configuration | Reel Sizes (Metres) |
|---------|------------------------------|--|-------------------------------|-------------------------------|---------------|---------------------|
| 400 | 16/16/0.30 | 19 | 7.2 | 110.0 | Round | 10 |
| 401 | 16/32/0.30 | 37 | 10.5 | 180.0 | Round | 10, 30 |

The conductor specifications shown are representative configurations; actual cable strand may differ slightly, but will meet the resistance values shown. Nominal current amperage ratings are provided as a guide only, and can vary depending on the application, condition and environmental factors. If in doubt, please consult a qualified electrician.