

Braided Twin/Triple Flex Technical Data Sheet



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|---------|----------------------------------|
| Voltage | Max. Operating Temperature |
| 300V | +70°C |

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| <u>Conductor:</u> | Multi-stranded tinned copper conductor |
| <u>Insulation:</u> | PVC |
| <u>Sheath:</u> | PVC outer with a textile decorative braid. Available in a variety of colours : brown, black, old gold, havanna, grey, burgundy and silver. |
| <u>Core colours:</u> | 2 core: Blue, Brown 3 core: Green/Yellow, Blue, Brown |
| <u>Standards:</u> | Produced to the IMQ or other equivalent quality accreditation. |
| <u>Braid:</u> | Each wire is individually overbraided with a Viscose Rayon textile |
| <u>Construction :</u> | 2 core : two double insulated PVC/PVC wires, individually textile braided and twisted together into a double flex. 3 core : three double insulated PVC/PVC wires, individually textile braided and twisted together into a triple flex. |

| Number and Cross Sectional Area of Conductors (mm) | Stranding of Conductor |
|---|---------------------------|
| 2 x 0.75 | 24/0.2 |
| 3 x 0.5 | 16/0.2 |
| 3 x 0.75 | 24/0.2 |