

## Flexible Control Cable

Australian Made

www.qvee.com.au

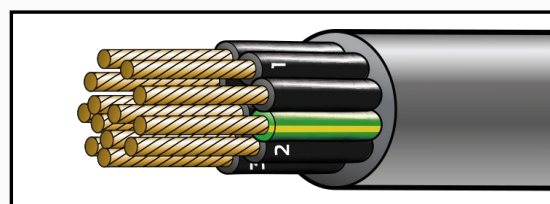


### DESCRIPTION

Australian manufactured, high density flexible control cable with plain copper conductor and the highest quality insulation.

Comes in a grey outer sheath with black numbered cores plus earth. Designed for durability and reliability. Conforms to Australian Standard. RoHS Compliant.

Sold per meter & cut to length on request.



### TECHNICAL SPECIFICATIONS

|                   |                                                          |                  |                                |
|-------------------|----------------------------------------------------------|------------------|--------------------------------|
| <b>Conductor</b>  | • Plain Copper Conductor Class 5 to EN 60228 (AS/NZ1125) | <b>Voltage</b>   | • 300V / 500V Test Voltage 2kV |
| <b>Insulation</b> | • V75 to AS 3808:2000                                    | <b>Approvals</b> | • RoHS Compliant               |

| Part No.       | mm <sup>2</sup>     | O.D    | Amps     | No. of Cores     | Part No.      | mm <sup>2</sup>    | O.D    | Amps    | No. of Cores     |
|----------------|---------------------|--------|----------|------------------|---------------|--------------------|--------|---------|------------------|
| FLEXTEL3GO.5   | 0.5mm <sup>2</sup>  | 5.1mm  | 3 Amps   | 2 Cores + Earth  | FLEXTEL5G1    | 1.0mm <sup>2</sup> | 7.0mm  | 10 Amps | 4 Cores + Earth  |
| FLEXTEL4GO.5   |                     | 5.6mm  |          | 3 Cores + Earth  | FLEXTEL7G1    |                    | 7.8mm  |         | 6 Cores + Earth  |
| FLEXTEL5GO.5   |                     | 6.0mm  |          | 4 Cores + Earth  | FLEXTEL12G1   |                    | 10.3mm |         | 11 Cores + Earth |
| FLEXTEL7GO.5   |                     | 6.7mm  |          | 6 Cores + Earth  | FLEXTEL18G1   |                    | 12.4mm |         | 17 Cores + Earth |
| FLEXTEL12GO.5  |                     | 8.9mm  |          | 11 Cores + Earth | FLEXTEL25G1   |                    | 14.8mm |         | 24 Cores + Earth |
| FLEXTEL18GO.5  |                     | 10.6mm |          | 17 Cores + Earth | FLEXTEL34G1   |                    | 16.9mm |         | 33 Cores + Earth |
| FLEXTEL25GO.5  |                     | 12.9mm |          | 24 Cores + Earth |               |                    |        |         |                  |
| FLEXTEL3GO.75  | 0.75mm <sup>2</sup> | 5.5mm  | 7.5 Amps | 2 Cores + Earth  | FLEXTEL2X1.5  | 1.5mm <sup>2</sup> | 6.7mm  | 16 Amps | 2 Cores          |
| FLEXTEL4GO.75  |                     | 6.2mm  |          | 3 Cores + Earth  | FLEXTEL3G1.5  |                    | 7.0mm  |         | 2 Cores + Earth  |
| FLEXTEL5GO.75  |                     | 6.7mm  |          | 4 Cores + Earth  | FLEXTEL4G1.5  |                    | 7.8mm  |         | 3 Cores + Earth  |
| FLEXTEL7GO.75  |                     | 7.3mm  |          | 6 Cores + Earth  | FLEXTEL5G1.5  |                    | 8.6mm  |         | 4 Cores + Earth  |
| FLEXTEL12GO.75 |                     | 9.9mm  |          | 11 Cores + Earth | FLEXTEL7G1.5  |                    | 9.5mm  |         | 6 Cores + Earth  |
| FLEXTEL18GO.75 |                     | 11.7mm |          | 17 Cores + Earth | FLEXTEL12G1.5 |                    | 12.8mm |         | 11 Cores + Earth |
| FLEXTEL25GO.75 |                     | 14.3mm |          | 24 Cores + Earth | FLEXTEL18G1.5 |                    | 15.3mm |         | 17 Cores + Earth |
| FLEXTEL34GO.75 |                     | 16.1mm |          | 33 Cores + Earth | FLEXTEL25G1.5 |                    | 18.6mm |         | 24 Cores + Earth |
|                |                     |        |          |                  | FLEXTEL34G1.5 |                    | 20.9mm |         | 33 Cores + Earth |
| FLEXTEL2X1     | 1.00mm <sup>2</sup> | 5.5mm  | 10 Amps  | 2 Cores          | FLEXTEL7G2.5  | 2.5mm <sup>2</sup> | 12.5mm | 20 Amps | 6 Cores + Earth  |
| FLEXTEL3G1     |                     | 5.7mm  |          | 2 Cores + Earth  | FLEXTEL12G2.5 |                    | 17.0mm |         | 11 Cores + Earth |
| FLEXTEL4G1     |                     | 6.4mm  |          | 3 Cores + Earth  | FLEXTEL18G2.5 |                    | 20.3mm |         | 17 Cores + Earth |