

auto electrical parts

Technical Information Sheet

Part No. 0-936-range

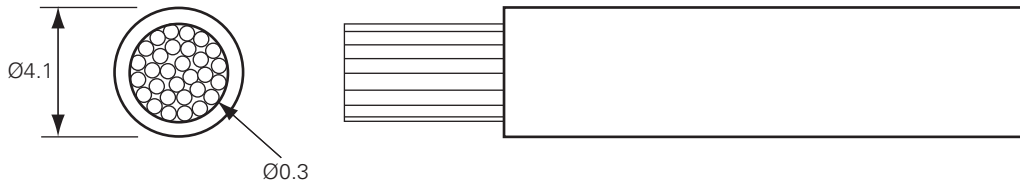
Single core PVC thin wall auto cable to ISO6722-1:2011.

Additional Information

0-936-01 black
0-936-03 brown
0-936-05 red



Technical Drawing (not to scale)



Specification

| | |
|------------------|---|
| Type | Single core thin wall cable |
| Wire | 65/0.30mm copper |
| Cross section | 4.5mm ² |
| Current rating | 42 amp |
| Voltage | 60 volt dc maximum |
| Resistance | 4.06mΩ/m @ 20°C |
| Insulation | Hard grade PVC offers good resistance to abrasion and cut through |
| Overall diameter | 4.1mm |
| Temperature | -40° to 105°C (120°C intermittant) |
| Length of Cable | 30 Metres |

The information contained in this document is correct to the best of our knowledge at the time of printing. However, specifications may change at any time without notice.