

## PRODUCT SPECIFICATION



- 1. PRODUCT CODE** FVK13202
- 2. DESCRIPTION** 32/0.2 (1.0mmsq) Tinned Annealed Copper  
V90HT PVC Insulated  
0.6/1KV rated to AS/NZS3191  
Oxygen Free copper. RoHS Compliant.
- 3.1 CONDUCTOR:** 32 strands of 0.20mm nom. Tinned Annealed Copper to AS/NZS1125, drawn from Class 102 copper to AS/NZS1574.
- Max. D.C. resistance at 20C: 20.0 ohms / km
- 3.2 INSULATION:** Coloured P.V.C. type V90HT to AS/NZS3808 (Formerly V105)
- Nominal Diameter: 3.0 mm  
Nominal Wall Thickness: 0.8 mm  
Minimum at any point: 0.62 mm
- 3.3 IDENTIFICATION:** Indented into the insulation at max. 200mm:  
**TYCAB HT90 0.6/1KV**
- 3.4 EARTH STRIPE:** Green with Yellow extruded stripe, the stripe surface coverage greater than 30% and less than 70% coverage, as per AS/NZS3191. Applied as a dual stripe.