

PRODUCT SPECIFICATION



- 1. PRODUCT CODE** **AUD17026**
- 2. DESCRIPTION** **7/.26 (0.37mmsq) Plain Copper Wire. THIN WALL Automotive cable. Extra Low Voltage. V90HT PVC to AS/NZS3191 & JASO D611 - 1994. Not for Mains Connection.**
- 3.1 CONDUCTOR:** 7 strands of 0.26 mm Plain Annealed Copper to AS/NZS1125 and JIS-C 3102, drawn from Class 110A copper to AS/NZS1574.
- Max. D.C. resistance at 20C: 50.2 ohms / km
- 3.2 INSULATION:** Coloured P.V.C. type V90HT to AS/NZS3808 and to meet performance criteria of JASO D611 - 1994
- Maximum Diameter: 1.9 mm
Nominal Diameter: 1.7 mm
Mean Wall Thickness: 0.40 mm
Minimum Wall Thickness: 0.32 mm
- 4. REFERENCE STANDARDS**
- 4.1 JASO D611 - 1994** Construction
Performance criteria
- 4.2 JASO D609 - 1990** Current rating.
Voltage Drop
Derating Factors
- 4.3 JIS C3102** Conductor Tolerances
- 4.4 AS/NZS1574** Copper Type
- 4.5 AS/NZS3191** PVC type