



TYCAB AUSTRALIA PTY LTD

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A.C.N. 100 305 833
269 FRANKSTON-DANDENONG ROAD
(LOCKED BAG 1413)
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PRODUCT SPECIFICATION



Image for illustration purposes

- 1. PRODUCT CODE** IPT2703
- 2. DESCRIPTION** 1 Pair 16/.2 (0.5mmsq). Tinned Copper Wire.
V90HT (V105) P.V.C insulated.
Polyester barrier tape plus Aluminium / Polyester tape screen including a 7/.30 TACW drain wire.
V90HT. P.V.C. sheathed Instrument cable.
Oxygen Free Copper. RoHS Compliant.
- 3. CONSTRUCTION**
- 3.1 CONDUCTOR:** 16 strands of 0.2mm Tinned Annealed Copper to AS/NZS1125 drawn from Class 102 copper to AS/NZS1574.
Max. D.C. resistance at 20C: 38.4 ohms / km
- 3.2 INSULATION:** Coloured V90HT (formerly V105) P.V.C. to AS/NZS3808.
Nominal Diameter: 2.20 mm
Nominal Wall Thickness: 0.40 mm
- 3.3 LAY UP:** 1 Pair laid up.
1. White plus Black
- 3.4 SCREEN:** Aluminium / Polyester tape screen applied in contact with a 7/.25 T.A.C.W drain wire.
A clear polyester barrier tape over lay-up.
- 3.4 SHEATH:** Coloured P.V.C. type V90HT (formerly V105) to AS/NZS3808
Nominal Diameter: 6.9 mm
Nominal Wall Thickness: 0.8 mm
- TYPICAL ROPY FINISH

AUSTRALIAN MADE CABLES LEADING THE WAY