

PRODUCT SPECIFICATION

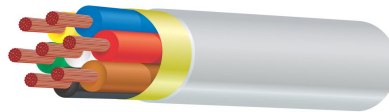


Image for illustration purposes

- 1. PRODUCT CODE:** DMC6702
- 2. DESCRIPTION:** 6 core 7/0.2 PCW
V75 Insulated Aluminium / Polyester tape screened including a 7/0.2 tinned drain wire. V75C PVC Sheathed.
AUSTEL A93/CA/0123
Extra Low Voltage use, not for mains connection.
Oxygen Free Copper. RoHS Compliant PVC.

3. CONSTRUCTION

- 3.1 CONDUCTOR:** 7 strands of 0.2mm nom. Annealed Copper to AS/NZS1125 drawn from Class 110A copper to AS/NZS1574.
Max. D.C. resistance at 20C: 89.5 ohms / km
- 3.2 INSULATION:** Coloured P.V.C to AS/NZS3808 type V75.
Nominal Diameter: 1.15 mm
Nominal Wall Thickness: 0.26 mm
- 3.3 LAYUP:** 6 cores twisted.
1. Red 2. Blue
3. Green 4. Yellow
5. White 6. Black
- 3.4 SCREEN:** Aluminium / Polyester tape screen in contact along its length with a 7/2 TACW drain wire.
- 3.5 SHEATH:** Coloured P.V.C. to AS/NZS3808 type 4V75
Nominal Diameter: 5.25 mm
Nominal Wall Thickness: 0.76 mm
- 3.6 PRINT:** Legibly and Durably printed at nom. 1M intervals:

TYCAB AUSTRALIA MULTICORE DATA DMC6702 CCL A93/CA/0123