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PRODUCT SPECIFICATION



- 1. PRODUCT CODE** AFC21603
- 2. DESCRIPTION** 2 Core Parallel Webbed (Figure 8) 14/0.32 (1.13 mm sq). P.A.C.W. V90 P.V.C insulated.
Extra Low Voltage Automotive cable. Not for mains outlet connection.
50V A.C. 120 D.C. to AS/NZS 3000
Oxygen Free copper. RoHS Compliant PVC.
- 3. CONSTRUCTION**
- 3.1 CONDUCTOR:** 14 strands of 0.32mm Plain Annealed Copper to AS/NZS 1125 drawn from Class 102 copper to AS/NZS 1574.
Max. D.C. resistance at 20C: 16.5 ohms / km
- 3.2 INSULATION:** Coloured V90 P.V.C. to AS/NZS 3808.
Parallel Webbed (Figure 8) construction
Nominal Diameter: 2.6 x 5.9 mm
Nominal Wall Thickness: 0.6 mm
- 3.3 SHEATH COLOURS:** Red with a Black stripe
Black with a White stripe
Blue with a White stripe
Other combinations also available
Polarity identification by coloured stripe.