

PRODUCT SPECIFICATION

1. PRODUCT CODE BEM2G067

2. DESCRIPTION 2 Core Flat Twin 7/0.67 (2.5mm2 nom.). P.A.C.W.
V90 Insulated and 3V90 P.V.C. Sheathed.
TWIN ACTIVE Building Cable 450/750 Volt to AS/NZS 5000.2.
Oxygen Free Copper. RoHS Compliant.
TUV AUTHORISED MARKING: TUV022085EA

3. CONSTRUCTION

3.1 CONDUCTOR: 7 strands of 0.67 mm nom. Plain Annealed Copper to
AS/NZS 1125 Class 2.

Max. D.C. resistance at 20C: 7.4 ohms / km

3.2 INSULATION: Coloured V90 P.V.C. to AS/NZS 3808.

Nominal Diameter: 3.4 mm

Nominal Wall Thickness: 0.7 mm

3.3 CORE COLOURS: 1. RED
2. WHITE
Laid parallel

3.4 SHEATH: Coloured 3V90 P.V.C. to AS/NZS 3808.
Flat configuration

Nominal Dimensions: 5.5 x 8.8 mm

Nominal Wall Thickness: 1.0 mm

3.5 IDENTIFICATION: Printed on the sheath at maximum distance of 550mm:

>|< 001M TYCAB AUSTRALIA DD/MM/YYYY HH:MM V-90 ELECTRIC CABLE 450/750V
TUV-026882-EA RCM E7557 BEM2G067 2C x 2.5MM2 TA

And Metre Marked

