



TYCAB AUSTRALIA PTY LTD

A.B.N. 43 100 305 833

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269 FRANKSTON-DANDENONG ROAD
(LOCKED BAG 1413)

DANDENONG STH VICTORIA 3164

TELEPHONE 03 (Int. 613) 8791 0300

FAX - ADMIN 03 (Int. 613) 9794 0031

CUSTOMER SERVICE

PHONE 03 (Int. 613) 8791 0333

FAX 03 (Int. 613) 97918732

www.tycab.com.au

PRODUCT SPECIFICATION

1. PRODUCT CODE BMM47067

2. DESCRIPTION 3 Core 7/.67 (2.5mmsq) plus 7/.67 (2.5mmsq) Earth.
P.C.W. V90 PVC Insulated and 5V90 P.V.C. Sheathed.
Circular Building Cable .450/750 volt to AS/NZS 5000.2.
Oxygen Free Copper. RoHS Compliant.

3. CONSTRUCTION

3.1 CONDUCTOR: 7 strands of 0.67mm nom. Plain Annealed Copper to AS1125 drawn from Class 102 copper to AS1574.

Max. D.C. resistance at 20C: 7.41 ohms / km

3.2 INSULATION: Coloured V90 to AS/NZS 3808.

Nominal Diameter: 3.4 mm

Nominal Wall Thickness: 0.7 mm

3.3 LAY UP: 4 Cores laid up.

ACTIVE 1. Red 2. White 3. Blue
EARTH 4. Lt Green / Yellow

3.4 SHEATH: Coloured P.V.C. type 5V90 to AS/NZS 3808.

Target Diameter: 10.8 mm

Nominal Wall Thickness: 1.3 mm

3.5 IDENTIFICATION: Printed on the sheath

TYCAB 2016 ELECTRIC CABLE V90 450/750V – BMM47067 4x 2.5mm²

AUSTRALIAN MADE CABLES LEADING THE WAY