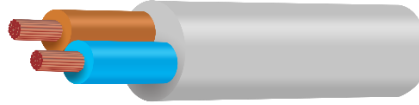


PRODUCT SPECIFICATION



1. PRODUCT CODE: FMC22402MM

2. DESCRIPTION 2 Core 24/.2 (0.75mmsq, 7.5 Amp). Plain Copper Wire.
V90 PVC Insulated & 5V90 P.V.C. Sheathed Flexible cord.
250/440 Volt to AS/NZS 3191 SEC APPROVAL V98005

3. CONSTRUCTION

3.1 CONDUCTOR: 24 strands of 0.2mm nom. Annealed Copper to
AS/NZS 1125 drawn from Class 105 copper to AS/NZS 1574.

Max. D.C. resistance at 20C: 26.07 ohms / km

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

Nominal Diameter: 2.4 mm

Nominal Wall Thickness: 0.6 mm

3.3 LAY UP: 2 Cores laid up.
1. Brown
2. Blue

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

Nominal Diameter: 6.3 mm

Nominal Wall Thickness: 0.8 mm

3.5 IDENTIFICATION: Indented into Sheath at intervals not exceeding 500mm

TYCAB 75C APPROVAL V98005

METRE MARK