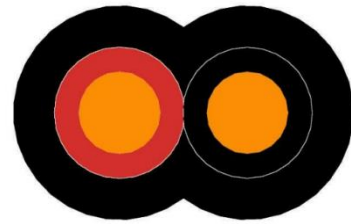


PVC TRAFFIC CABLE



AUSTRALIA PACIFIC ELECTRIC CABLES

**V90 PVC Insulated and Sheathed,
Two core Flat, no earth
450/750V AS/NZS 5000.2**
(Main Roads specifications MRTS256 power cables)



Conductor: Copper.

Insulation: PVC V90

Sheath: PVC V90

Compounds for continuous
conductor temperature of 90°C

Standard Colours

Cores: Red/Black

Sheath: Black

Conductor area mm ²	Number of Cores	Average Sheath thickness mm	Nominal overall diameter mm	Approx. mass kg/100m	Product Code
2.5	2	1	5.6 x 9.1	10.1	VFM205TBV90
4.0	2	1.1	6.5 x 10.8	14.8	VFM004TBV90

**XLPE Insulated, PVC/UV Sheathed,
Two core Flat, no earth,
0.6/1KV AS/NZS 5000.1**
(Main Roads specifications)

Conductor: Copper.

Insulation: XLPE X90

Sheath: PVC 5V90 UV

Compounds for continuous
conductor temperature of 90°C

Standard Colours

Cores: Red/Black

Sheath: Black

Conductor area mm ²	Number of cores	Average sheath thickness mm	Nominal overall diameter mm	Approximate mass kg/100m	Product Code
16mm	2	0.7	10.4 x 16.9	43.925	XFU016T
25mm	2	1.8	12.2 x 20.6	65.917	XFU025T

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