

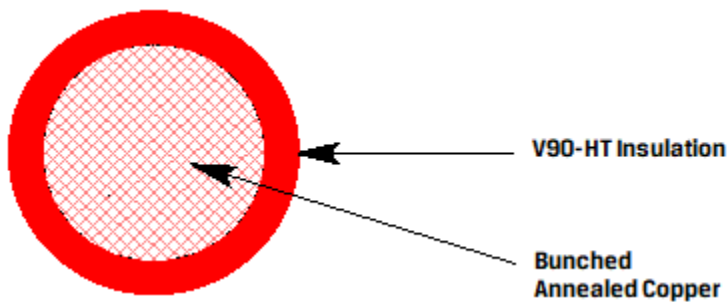
Panel Flex

Product Description

Single Core Rated at 0.6/1 kV, PVC Insulated to Australian Standards AS/NZS 5000.1 and AS/NZS 3191.

Specifications

Conductor	
Material:	Tinned Annealed Copper
Stranding:	Class 5 up to 6mm ² , Class 6 10mm ² & above
Standards:	AS/NZS 1125
Insulation	
Material:	PVC (V90-HT)
Operating Temperature:	-15°C - 75°C
Colour(s):	As ordered – Earth (0), Black (1), Blue (2), Brown (3), Red (4), White (5), Grey (6), Orange (7), Purple (8), Pink (9), Blue/Red Stripe (2/4), Blue/White Stripe (2/5), Brown/Red Stripe (3/4), Brown/White Stripe (3/5)
Standards:	AS/NZS 3808
Packaging	Plastic Reel – 100mtr 0.5 mm ² – 6.0mm ² conductor Timber Drum – 100mtr 10mm ² - 35mm ² conductor Cable can be cut to length* from 10mm ² conductor upwards



Product Image



Product Details

Part No.	Nom. Area mm ²	Cable O.D. mm	Stranding No./mm	Drum Length	Approx Mass kg/km
EVK11602	0.5	2.6	16/0.20	100m	11
EVK12402	0.75	2.8	24/0.20	100m	14
EVK13202	1.0	2.9	32/0.20	100m	18
EVK130025	1.5	3.3	30/0.25	100m	22
EVK150025	2.5	3.9	50/0.25	100m	35
EVK15603	4.0	4.7	56/0.30	100m	53
EVK18403	6.0	5.3	84/0.30	100m	74
BD132202	10	6.6	320/0.20	100m	114
BD151102	16	7.6	494/0.20	100m	174
BD179202	25	9.6	794/0.20	100m	268
BD1112102	35	10.8	1078/0.20	100m	365

Certifications



BEP Certificate number: BEP-AMI 78008

Subject to change without notice