

Control Cables Unscreened - No Earth

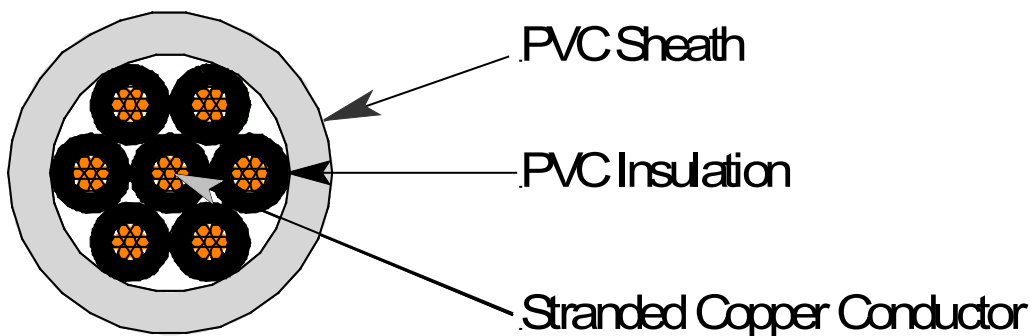
Product Description

Multicore, Stranded Plain Annealed Copper, 300/500V PVC Insulated (V-75), Laid Up PVC Sheathed Multicore Control Cable. Standards & compliance generally to VDE 0250.

Specifications

Conductor	
Material:	Plain Annealed Copper
Stranding:	Class 5
Standards:	AS/NZS 1125
Insulation	
Material:	PVC
Operating Temperature:	75°C
Colour:	Black with white numerals
Standards:	AS/NZS 3808
Sheath	
Material:	PVC
Operating Temperature:	75°C
AS/NZS Material Designation:	4V-75
Colour:	Grey
Standards:	AS/NZS 3808
Packaging	Usually Timber Drum - Length as ordered* Plastic Drum for short lengths, usually less than 50mtrs

*MOQ may apply



Part No.	No. Of Cores	Nom. Area mm ²	Cable O.D. mm	Approx Mass kg/km
CC002NE	2	0.5	5.2	45
CC003NE	3	0.5	5.5	52
CC004NE	4	0.5	6.0	67
CC102NE	2	0.75	5.6	56
CC103NE	3	0.75	6.1	67
CC104NE	4	0.75	6.6	82
CC202NE	2	1.0	6.0	64
CC203NE	3	1.0	6.5	78
CC204NE	4	1.0	7.0	96
CC303NE	3	1.5	7.1	110
CC304NE	4	1.5	7.7	136
CC402NE	2	2.5	7.9	134

Certifications



BEP Certificate number: BEP-AMI 78008

Subject to change without notice