

Orange Circular



Control Cable

Australian standard control cable

Cable Construction:

Class 2 stranding, white with black numbering PVC insulation, flame retardant, UV resistant orange PVC sheath.

Minimum Bending Radius:

4 x cable diameter

Nominal Voltage:

600/1000V

Temperature Range:

-20°C to +90°C



Part No.	Nominal conductor area mm ² and number of cores		Approx. overall Ø mm	Approx. weight kg/km
3801867	1.5mm ²	6 core + earth	13.20	255
3801868	1.5mm ²	8 core + earth	14.70	317
3801869	1.5mm ²	10 core + earth	16.30	379
3801871	1.5mm ²	15 core + earth	18.50	511
3801873	1.5mm ²	20 core + earth	20.50	642
3801882	2.5mm ²	6 core + earth	14.70	350
3801884	2.5mm ²	10 core + earth	18.40	526
3801886	2.5mm ²	15 core + earth	21.00	719

Flexible Building Wire



V90HT flexible building wire

Australian standard 105°C rated single core flexible wire

Construction:

Class 5 tinned fine wire stranding, heat resistant, flame retardant PVC (V90HT) insulation.

Minimum Bending Radius:

3 x cable diameter

Nominal Voltage:

600/1000V

Temperature Range:

Flexing: -20°C to +105°C

Length:

100 mtr spool



Cross section in mm ²	Red	Black	White	Blue	Brown	Grey	Orange	Violet	Pink	Green/Yellow
0.5	3801004	3801001	3801005	3801002	3801003	3801006	3801009	3801007	3801008	3801000
0.75	3801014	3801011	3801015	3801012	3801013	3801016	3801019	3801017	3801018	3801010
1	3801024	3801021	3801025	3801022	3801023	3801026	3801029	3801027	3801028	3801020
1.5	3801034	3801031	3801035	3801032	3801033	3801036	3801039	3801037	3801038	3801030
2.5	3801044	3801041	3801045	3801042	3801043	3801046	3801049	3801047	3801048	3801040
4	3801054	3801051	3801055	3801052	-	-	-	-	-	3801050
6	3801064	3801061	3801065	3801062	-	-	-	-	-	3801060
10	3801074	3801071	3801075	3801072	-	-	-	-	-	3801070
16	3801084	3801081	3801085	3801082	-	-	-	-	-	-