

ANYCERT-SAA-AS/NZS 5000.3-450/750V-CR

Multi cores PVC/PVC Control Cable



应用

- Widely used in power plants, industrial and switchgear installations and power companies, but also indoors, in cable conduits for circuit control.

结构

- Conductor, Class 1, Class 2 or Class 5 copper wire
- according to AS/NZS1125
- Insulated to AS/NZS 3808, PVC V90
Conforms to AS/NZS 3808 standard sheath, PVC 5V-90

Operating voltage: 450/750V

Flame retardant : IEC 60332.1

特点

- Environmentally protect materials, no harmful substances, in compliance with RoHS or REACH directives

SAA certified cable for use in Australia, New Zealand.

性能

- Minimum bending radius:
- Mobile installation: 15x cable OD
Fixed installation: 4x cable OD
- Operating temperature range:
Mobile installation: -5° C to +90° C
Fixed installation: -40° C to +90° C

Type	Core*size	O.D.	Weight
5000.3CR	2×0.5	7.0	47.4
5000.3CR	3×0.5	7.3	57.5
5000.3CR	4×0.5	7.9	68.8
5000.3CR	5×0.5	8.5	80.8
5000.3CR	6×0.5	9.2	93.5
5000.3CR	7×0.5	9.2	101.9
5000.3CR	8×0.5	9.8	114.7
5000.3CR	9×0.5	10.7	129.1
5000.3CR	10×0.5	11.4	142.2
5000.3CR	11×0.5	11.8	153
5000.3CR	12×0.5	11.8	161.4
5000.3CR	13×0.5	12.3	174.1
5000.3CR	14×0.5	12.3	182.5
5000.3CR	15×0.5	13	195.6
5000.3CR	16×0.5	13	204
5000.3CR	17×0.5	13.7	217.5

Type	Core*size	O.D.	Weight
5000.3CR	18×0.5	13.7	225.9
5000.3CR	19×0.5	13.7	234.3
5000.3CR	20×0.5	14	245.4
5000.3CR	21×0.5	14.3	256.3
5000.3CR	22×0.5	15.2	271.9
5000.3CR	23×0.5	15.9	285.8
5000.3CR	24×0.5	15.9	294.2
5000.3CR	25×0.5	16.3	305.5
5000.3CR	26×0.5	16.3	313.9
5000.3CR	27×0.5	16.3	322.3
5000.3CR	28×0.5	16.8	335.6
5000.3CR	29×0.5	16.8	344.1
5000.3CR	30×0.5	16.8	352.5
5000.3CR	31×0.5	17.5	366.4
5000.3CR	32×0.5	17.5	374.8
5000.3CR	2×0.75	7.4	55