

ANYCERT-SAA-AS/NZS 5000.1-0.6/1KV-SRC

Multi core PVC Power 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: 0.6/1kV

特点

- Environmentally materials, no harmful substances, in compliance with RoHS or REACH directives
- SAA-compliant 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
- Flame retardant : IEC 60332.1

Type	Cores*size	O. D.	weight
5000.1SRC	2×0.5	9.0	72.5
5000.1SRC	3×0.5	9.4	83.3
5000.1SRC	4×0.5	10.0	96.2
5000.1SRC	5×0.5	10.8	109.6
5000.1SRC	2×0.75	9.4	77.1
5000.1SRC	3×0.75	9.8	88.8
5000.1SRC	4×0.75	10.5	102.8
5000.1SRC	5×0.75	11.3	117.4
5000.1SRC	2×1.0	9.8	81.6
5000.1SRC	3×1.0	10.2	94.3
5000.1SRC	4×1.0	11.0	109.5
5000.1SRC	5×1.0	11.8	125.2
5000.1SRC	2×1.5	10.4	89.4
5000.1SRC	3×1.5	10.9	103.9
5000.1SRC	4×1.5	11.7	121.2
5000.1SRC	2×0.5	9.0	72.5

Type	Cores*size	O. D.	weight
5000.1SRC	5×1.5	12.6	139.1
5000.1SRC	2×2.5	11.2	98.5
5000.1SRC	3×2.5	11.8	115.0
5000.1SRC	4×2.5	12.7	134.5
5000.1SRC	5×2.5	13.7	154.7
5000.1SRC	2×4	13.2	127.2
5000.1SRC	3×4	13.9	151.3
5000.1SRC	4×4	15.1	179.3
5000.1SRC	5×4	16.4	208.2
5000.1SRC	2×6	14.8	146.9
5000.1SRC	3×6	15.6	175.5
5000.1SRC	4×6	17.0	208.6
5000.1SRC	5×6	18.6	242.8
5000.1SRC	2×10	17.0	175.8
5000.1SRC	3×10	18.0	211.4
5000.1SRC	5×1.5	12.6	139.1