

ANYCERT-SAA-AS/NZS 5000.2-450/750V-SRFP

Multi core shield Power Cable



应用

- Widely used in power plants, industrial and switch gear installations and power companies, but also in indoor, cable conduit circuit control. Strong resistance to electromagnetic interference, lightning strikes and uniform electric field, improving the quality of power supply.

结构

- 符合 AS/NZS1125 标准导体，1 类，2 类或 5 类铜丝
- 符合 AS/NZS 3808 标准绝缘，PVC V90
- （镀锡）铜丝屏蔽编织，覆盖率达 85%
- 也可定制各类型铠装屏蔽层
- 符合 AS/NZS 3808 标准护套，PVC 5V-90

特点

- Environmentally protect materials, no harmful substances, in compliance with RoHS or REACH directives
- SAA-compliant cable for use in Australia, New Zealand. Highly resistant to electromagnetic interference.

性能

- Operating voltage: 450/750V
- 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 and flame retardant: IEC 60332.1

Type	Core*size	O.D.	Weight
5000.2SRFP	4×1.0	9.5	96.9
5000.2SRFP	5×1.0	10.3	115.7
5000.2SRFP	4×1.5	10.3	122.8
5000.2SRFP	5×1.5	11.1	147.7
5000.2SRFP	4×2.5	11.8	178.9
5000.2SRFP	5×2.5	12.9	216.9
5000.2SRFP	4×4	13.9	261.9
5000.2SRFP	5×4	15.2	319.4
5000.2SRFP	4×6	15.2	350.1
5000.2SRFP	5×6	16.6	428.8
5000.2SRFP	4×10	18.5	553.6
5000.2SRFP	5×10	20.4	681.3
5000.2SRFP	4×16	21.4	812.7
5000.2SRFP	5×16	23.5	1003.5