

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

X-90/5V-90 Multi cores Power Cable



应用

- This product is suitable for fixed laying in distribution networks or industrial installations of 0.6/1KV and below.

结构

- Conductor, Class 1, Class 2 or Class 5 copper wire according to AS/NZS1125
- Insulated to AS/NZS 3808, X-90
- Conforms to AS/NZS 3808 standard sheath, PVC 5V-90
- Operating voltage: 0.6/1kV

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.	Type	Core*size	O.D.	Type	Core*size	O.D.	Type	Core*size	O.D.
50001X90	1×2.5	6.3	50001X90	1×16	10.2	50001X90	1×70	17.7	50001X90	1×185	28.6
50001X90	2×2.5	10.5	50001X90	2×16	18.4	50001X90	2×70	33.4	50001X90	2×185	55.0
50001X90	3×2.5	11.0	50001X90	3×16	19.5	50001X90	3×70	35.9	50001X90	3×185	59.2
50001X90	4×2.5	11.9	50001X90	4×16	21.5	50001X90	4×70	39.9	50001X90	4×185	66.1
50001X90	5×2.5	12.9	50001X90	5×16	23.6	50001X90	5×70	44.5	50001X90	5×185	73.6
50001X90	1×4	6.8	50001X90	1×25	12.3	50001X90	1×95	20.8	50001X90	1×240	30.7
50001X90	2×4	11.6	50001X90	2×25	22.6	50001X90	2×95	39.6	50001X90	2×240	59.6
50001X90	3×4	12.2	50001X90	3×25	24.1	50001X90	3×95	42.5	50001X90	3×240	63.9
50001X90	4×4	13.3	50001X90	4×25	26.5	50001X90	4×95	47.5	50001X90	4×240	71.5
50001X90	5×4	14.4	50001X90	5×25	29.5	50001X90	5×95	52.9	50001X90	5×240	79.6
50001X90	1×6	8.0	50001X90	1×35	14.0	50001X90	1×120	22.6	50001X90		
50001X90	2×6	14.0	50001X90	2×35	26.0	50001X90	2×120	43.0	50001X90		
50001X90	3×6	14.8	50001X90	3×35	27.7	50001X90	3×120	46.2	50001X90		
50001X90	4×6	16.2	50001X90	4×35	30.8	50001X90	4×120	51.5	50001X90		
50001X90	5×6	17.6	50001X90	5×35	34.4	50001X90	5×120	57.4	50001X90		
50001X90	1×10	9.2	50001X90	1×50	15.4	50001X90	1×150	26.4	50001X90		
50001X90	2×10	16.4	50001X90	2×50	29.0	50001X90	2×150	50.8	50001X90		
50001X90	3×10	17.4	50001X90	3×50	30.9	50001X90	3×150	54.5	50001X90		
50001X90	4×10	19.0	50001X90	4×50	34.6	50001X90	4×150	60.8	50001X90		
50001X90	5×10	20.9	50001X90	5×50	38.4	50001X90	5×150	68.0	50001X90		