

0.6/1KV Heat-shrinkable terminal and splices for power cable:



Description:

0.6/1KV Heat-shrinkable terminal and splices for power cable is Widely used in terminal treatment and intermediate splices of low-voltage cable.

Product Features/Benefits:

- Excellent raw material: prefabricated body is composed of high-elasticity silicon rubber, which has excellent insulation, elongation and breakdown properties, small residual deformation after expansion.
- Cold-shrinkable construction: using latest expansion equipment and expansion support tube to ensure product expand without damage.
- Easy installation: Cold-applied, no need fire or special tool, no need to joint or bind copper wire. It can save labor force, time and space.

Specification of terminal:

Items	Test item	Standard requirement	Test result	Conclusion
1kv terminal and splices	1min Power frequency voltage withstand test	4kv, no flash, no breakdown	4kv/min,no flash, no breakdown	Qualified
	Load circulation test (3 circulations)	5h heated, 3h cooled, the temperature of conductor is 75°C while heating.	See below	Qualified
	4h Power frequency voltage withstand test	2.4kv, no flash, no breakdown	2.4kv/4h, no flash, no breakdown	Qualified

Specification of splices:

Product name	Models	Applicable cable section (mm ²)
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1kv one-core splices	JRSY-1/1.0	10-16
	JRSY-1/1.1	25-50
	JRSY-1/1.2	70-120
	JRSY-1/1.3	150-240
1kv two-core splices	JRSY-1/2.0	10-16
	JRSY-1/2.1	25-50
	JRSY-1/2.2	70-120
	JRSY-1/2.3	150-240
1kv three-core splices	JRSY-1/3.0	10-16
	JRSY-1/3.1	25-50
	JRSY-1/3.2	70-120
	JRSY-1/3.3	150-240
1kv four-core splices	JRSY-1/4.0	10-16
	JRSY-1/4.1	25-50
	JRSY-1/4.2	70-120
	JRSY-1/4.3	150-240
1kv five-core splices	JRSY-1/5.0	10-16
	JRSY-1/5.1	25-50
	JRSY-1/5.2	70-120
	JRSY-1/5.3	150-240

* Customized dimensions are available on request

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