



Heat Shrink & Cable Accessory

HV & LV Heat Shrinkable Tube

Crosslinked Heat Shrinkable Cable Accessory

Silicone Rubber Cold Shrinkable Cable Accessory

Silicone Rubber Insulating Protective Cover





Silverstone Electric, Passion, Wiseness, Action and Quality

www.silverstone-electric.com



Suzhou Silverstone Electric Co., Ltd is a subsidiary of Taishan-Hengxin Group and we are based in China.

Our main function is to service the electrical industry by supplying transmission line and transformation equipment to various contractors, municipalities, power utilities, Telecom companies, and other institutions locally and abroad.

At Silverstone we have the factories, the knowledge and the experience needed to serve the OEM needs from our customers, we aim to be “Your Premium Electric Supplier” with a strong desire to cater quality products comes in a reasonably low price. Proudly to say that Silverstone’s stringent quality assurance systems have gratified to achieve total customized customer satisfaction.

Scope of our products:

Fuse Cutout | Drop Out Fuse | Lightning Arrester | Surge Arrester | Composite Insulators | Porcelain Insulators | Disconnect Switch | Heat Shrink | Cable Accessory | Electric Components | Pad Mount Transformer | Distribution Transformer | Switchgear | Relay Protection Panel | Battery Charger Panel

* Some parameters quoted in our catalogues like the voltage level, frequency and standards are based on China State Grid technical requirements. Products for exportation will comply with IEC Standards or according to customer’s requirements.



Radiation Crosslinked Heat Shrinkable Cable Accessories

- 1KV Heat Shrinkable Cable Terminal, Intermediate Connectors
- 10KV Heat Shrinkable Cable Terminal, Intermediate Connectors
- 20KV Heat Shrinkable Cable Terminal, Intermediate Connectors
- 35KV Heat Shrinkable Cable Terminal, Intermediate Connectors
- Heat Shrinkable Insulating Tube, Heat Shrinkable Branch Tubes
- Heat Shrinkable Tape, Control Cable Connector, Hot Air Gun
- Organic Fireproof Fillings (Fire Clay)
- Vertical Enclosed Cable Repairing Piece, Sleeve Tube
- Optical Fiber Cable Protective Tube
- Heat Shrinkable Cable Sealing Cap

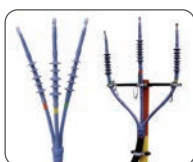
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Radiation Crosslinked Heat Shrinkable Tube

- DRS Low Temperature Flame Retardant Heat Shrinkable Tube
- MPG Flame Retardant Heat Shrinkable Female Platoon Casing
- DRS Low Temperature Flame Retardant Dual-color Heat Shrinkable Tube
- SBG Double-wall Inner Gum Heat Shrinkable Tube
- PVC Heat Shrinkable Tube
- MPH Heat Shrinkable Protective Cover for Busbar Joint
- PU, PE Pneumatic Tube

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Silicone Rubber Cold Shrinkable Cable Accessories

- 1KV Cold Shrinkable Cable Terminal, Intermediate joint
- 10KV Cold Shrinkable Cable Terminal, Intermediate joint
- 20KV Cold shrinkable cable terminal, intermediate joint
- 35KV Cold Shrinkable Cable Terminal, Intermediate Connectors
- Cold Shrinkable Insulating Tube, Cold Shrinkable Branch Tube

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Silicone Rubber Insulating Protective Cover

- Silicone Rubber Insulating Protective Cover

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Silicone Rubber Cable Accessories

- 200A Cable Accessories
- 600A Cable Accessories
- 630A Cable Accessories

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Radiation Crosslinked Heat Shrinkable Cable Accessories

BRIEF :

Heat shrinkable cable accessories made of Polymer Materials with shape memory effects, namely after Polymer Materials irradiated by High Energy rays (α , β or γ rays), they will produce crosslinks, molecular structure changed to threedimensional net, net structural polymer material heat, extended and cooled, then become such products with memory effect functions. while to use, put the products into the object that need protection, heating up to some temperature, the product will be shrunk and enclosed onto the object closely. Due it has excellent physical performances, heat withstand, weatherproof, anti acid and alkaline, organic solvents resistant, anti stress and cracking and etc, nowadays it has been widely used to solve the transfer, insulation, anti-corrosion and seal in the distribution system of power, metallurgy, petrochemical and etc field.



CHARACTERISTICS :

- Light weight, reliable operation, easy installation.
- Quick shrinking, not cracking
- Dual earthing wire technology, namely steel armored earthing wire and copper shielded earthing wire separated, more reasonable for detecting cable (make convenient to detect working cable online)
- Designed as intermediate joint (three-step sealing treatment, avoid water access); many faults in intermediate joint of cable are caused by bad sealing, we firstly adopted this new technology (three-step sealing treatment), this will make cable work more safe and reliable. Three-step sealing treatment: namely outer layer sealing, inner layer sealing and two ends of inner insulating tube being sealed.
- The products can be stored for long time under normal temperature, working long term under $-50^{\circ}\text{C} \sim 105^{\circ}\text{C}$
- The product complies with the standard of JB/T8144-1995, GB/T12706, IEC60502
- The product is used in the intermediate joint in terminal box of 35KV and below oil-immersed and crosslinked cables.
- It is widely used for such fields of power, petrochemical, metallurgy, railway, seaport and buildings.

MODEL INSTRUCTION :

□ S □ - □ / □ . □

Code of cross sectional are of applicable cable

Nos of core of applicable cables

Voltage ratings : "1", "10", "20", "35"

Cable type : Y-crosslinked XLPE cable

Heat shrinkable cable accessory

Application : W-Outdoor terminal; N-Indoor terminal; J-Intermediate joint

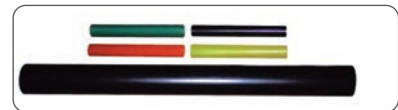
NOTE : Code "0" means 10-16mm², "1" means 25-50mm², "2" means 70-120mm², "3" means 150-240mm², "4" means 300-500mm² number of cable core: 1-core, 2-core, 3-core, 4-core, 5-core.

FOR EXAMPLE : "WSY-10/3.1" means outdoor heat shrinkable terminal for 10KV crosslinked XLPE cable, suitable for 3-core cable with 25-50mm² cross sectional area.

1KV Heat Shrinkable Cable Terminal, Intermediate Connectors



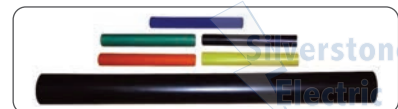
1KV 4-core Heat Shrinkable Terminal



1KV 4-core Heat Shrinkable Intermediate Joint



1KV 5-core Heat Shrinkable Terminal



1KV 5-core Heat Shrinkable Intermediate Joint

TECHNICAL PARAMETER OF MAIN MATERIAL :

Item	Main Characteristics	Parameter
Main Insulating Material	Shore Hardness(A)	84±3
Main Insulating Material	Tensile Strength(Mpa)	≥12
Main Insulating Material	Shrink Temperature(°C)	120~130
Heat Shrinkable Tube	Volume Resistivity(Ω.cm)	≥1x10 ¹⁴
Heat Shrinkable Tube	Breakdown Strength(KV/mm)	≥20

MAIN TECHNICAL PARAMETER :

Item	Parameter
Power Frequency Withstand Voltage Test (wet)	4KV 1min
Power Frequency Withstand Voltage Test	2.4KV 4h
Suitable for 0.4-1KV different Power Cables	

Product Description	Type and Specification	Cross Sectional Area of Applicable Cable (mm ²)	Product Description	Type and Specification	Cross Sectional Area of Applicable Cable (mm ²)
2-core Heat Shrinkable Terminal	SY-1KV/2.0	10-16	2-core Heat Shrinkable Intermediate Joint	JSY-1KV/2.0	10-16
	SY-1KV/2.1	25-50		JSY-1KV/2.1	25-50
	SY-1KV/2.2	70-120		JSY-1KV/2.2	70-120
	SY-1KV/2.3	150-240		JSY-1KV/2.3	150-240
	SY-1KV/2.4	300-500		JSY-1KV/2.4	300-500
3-core Heat Shrinkable Terminal	SY-1KV/3.0	10-16	3-core Heat Shrinkable Intermediate Joint	JSY-1KV/3.0	10-16
	SY-1KV/3.1	25-50		JSY-1KV/3.1	25-50
	SY-1KV/3.2	70-120		JSY-1KV/3.2	70-120
	SY-1KV/3.3	150-240		JSY-1KV/3.3	150-240
	SY-1KV/3.4	300-500		JSY-1KV/3.4	300-500
4-core Heat Shrinkable Terminal	SY-1KV/4.0	10-16	4-core Heat Shrinkable Intermediate Joint	JSY-1KV/4.0	10-16
	SY-1KV/4.1	25-50		JSY-1KV/4.1	25-50
	SY-1KV/4.2	70-120		JSY-1KV/4.2	70-120
	SY-1KV/4.3	150-240		JSY-1KV/4.3	150-240
	SY-1KV/4.4	300-500		JSY-1KV/4.4	300-500
5-core Heat Shrinkable Terminal	SY-1KV/5.0	10-16	5-core Heat Shrinkable Intermediate Joint	JSY-1KV/5.0	10-16
	SY-1KV/5.1	25-5		JSY-1KV/5.1	25-5
	SY-1KV/5.2	70-120		JSY-1KV/5.2	70-120
	SY-1KV/5.3	150-240		JSY-1KV/5.3	150-240
	SY-1KV/5.4	300-500		JSY-1KV/5.4	300-500

10KV Heat Shrinkable Cable Terminal, Intermediate Connectors



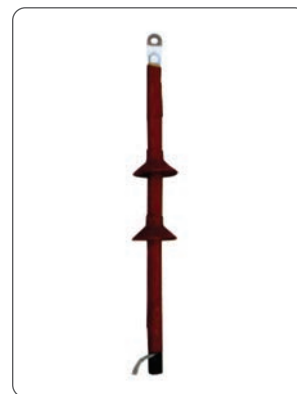
10KV 3-core Indoor Heat Shrinkable Terminal



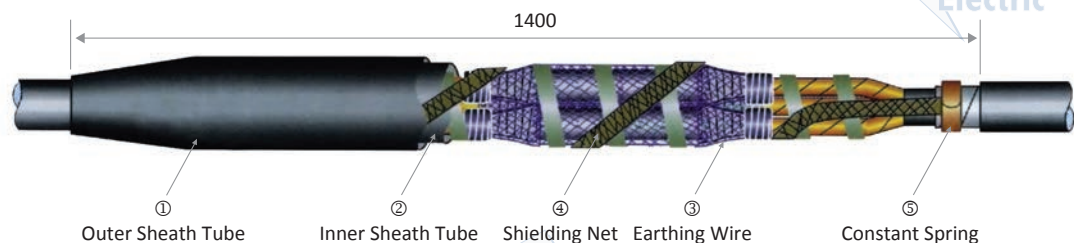
10KV 3-core Outdoor Heat Shrinkable Terminal



10KV 1-core Indoor Heat Shrinkable Terminal



10KV 1-core Outdoor Heat Shrinkable Terminal



Structure Picture of 10KV Heat Shrinkable Intermediate Joint

TECHNICAL PARAMETER OF MAIN MATERIAL :

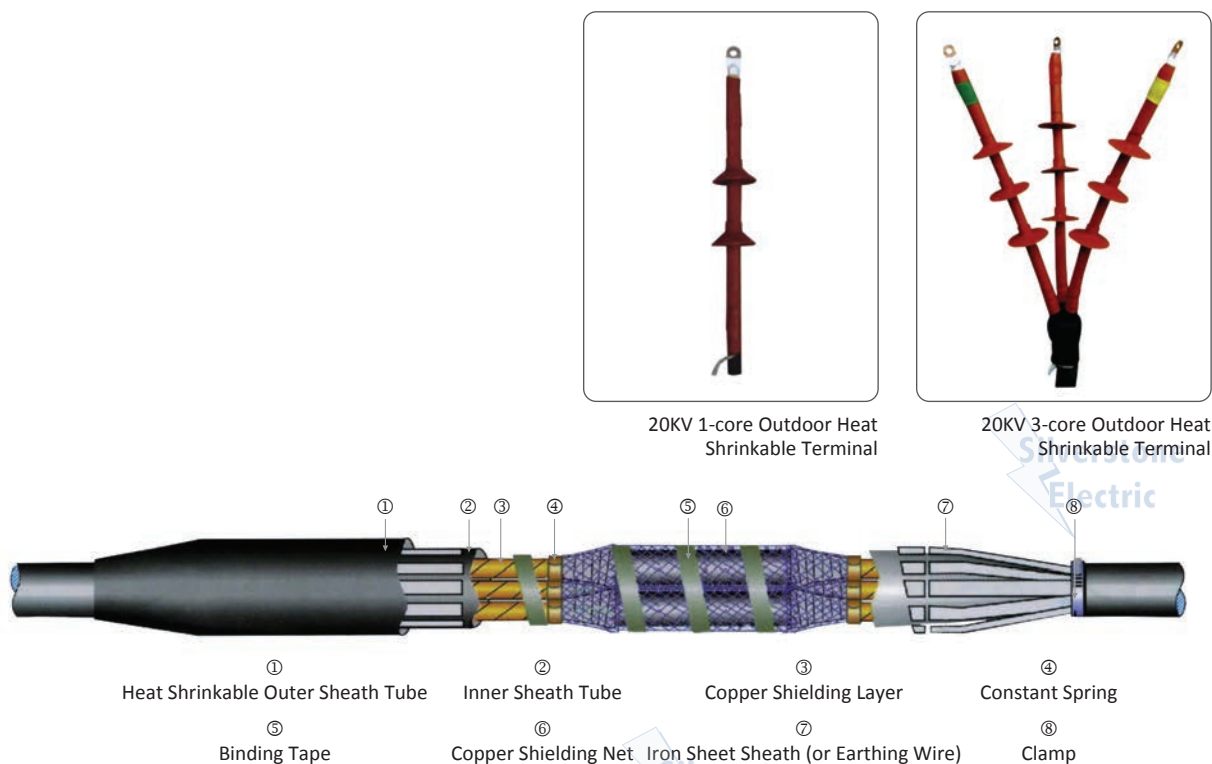
Item	Main Characteristics	Parameter
Main Insulating Material	Shore Hardness(A)	84±3
Main Insulating Material	Tensile Strength(Mpa)	≥12
Main Insulating Material	Shrink Temperature(°C)	120~140
Heat Shrinkable Tube	Volume Resistivity(Ω.cm)	≥1×10 ¹⁴
Heat Shrinkable Tube	Breakdown Strength(KV/mm)	≥20
Thermal Stress Control Tube	Dielectric Constant(ε)	≈25

MAIN TECHNICAL PARAMETER :

Item	Parameter
Power Frequency Withstand Voltage Test(wet)	35KV 1min
Power Frequency Withstand Voltage Test(dry)	39KV 5min
Impulse Voltage Withstand Test	95KV 1.2/50us*10 times
Partial Discharge Test	≤10Pc (1.73U ₀)
Suitable for 6KV-15KV different Power Cables	

Product Description	Type and Specification	Cross Sectional Area of Applicable Cable (mm ²)	Product Description	Type and Specification	Cross Sectional Area of Applicable Cable (mm ²)
1-core Indoor Heat Shrinkable Terminal	NSY-10KV/1.1	25-50	3-core Indoor Heat Shrinkable Terminal	NSY-10KV/3.1	25-50
	NSY-10KV/1.2	70-120		NSY-10KV/3.2	70-120
	NSY-10KV/1.3	150-240		NSY-10KV/3.3	150-240
	NSY-10KV/1.4	300-500		NSY-10KV/3.4	300-500
1-core Outdoor Heat Shrinkable Terminal	WSY-10KV/1.1	25-50	3-core Outdoor Heat Shrinkable Terminal	WSY-10KV/3.1	25-50
	WSY-10KV/1.2	70-120		WSY-10KV/3.2	70-120
	WSY-10KV/1.3	150-240		WSY-10KV/3.3	150-240
	WSY-10KV/1.4	300-500		WSY-10KV/3.4	300-500
1-core Heat Shrinkable Intermediate Joint	JSY-10KV/ 1.1	25-50	3-core Heat Shrinkable Intermediate Joint	JSY-10KV/3.1	25-50
	JSY-10KV/1.2	70-120		JSY-10KV/3.2	70-120
	JSY-10KV/1.3	150-240		JSY-10KV/3.3	150-240
	JSY-10KV/1.4	300-500		JSY-10KV/3.4	300-500

20KV Heat Shrinkable Cable Terminal, Intermediate Connectors



Structure Picture of 20KV Heat Shrinkable Intermediate Joint

TECHNICAL PARAMETER OF MAIN MATERIAL :

Item	Main Characteristics	Parameter
Main Insulating Material	Shore Hardness(A)	84±3
Main Insulating Material	Tensile Strength(Mpa)	≥12
Main Insulating Material	Shrink Temperature(°C)	120~130
Heat Shrinkable Tube	Volume Resistivity(Ω.cm)	≥1x10 ¹⁴
Heat Shrinkable Tube	Breakdown Strength(KV/mm)	≥20

MAIN TECHNICAL PARAMETER :

Item	Parameter
Power Frequency Withstand Voltage Test(wet)	72KV 1min
Power Frequency Withstand Voltage Test(dry)	81KV 5min
Impulse Voltage Withstand Test	125KV 1.2/50us*10times
Partial Discharge Test	≤10Pc (1.73U ₀)
Suitable for 18-24KV different Power Cables	

Product Description	Type and Specification	Cross Sectional Area of Applicable Cable (mm²)	Product Description	Type and Specification	Cross Sectional Area of Applicable Cable (mm²)
1-core Indoor Heat Shrinkable Terminal	NSY-20KV/1.1	25-50	3-core Indoor Heat Shrinkable Terminal	NSY-20KV/3.1	25-50
	NSY-20KV/1.2	70-120		NSY-20KV/3.2	70-120
	NSY-20KV/1.3	150-240		NSY-20KV/3.3	150-240
	NSY-20KV/1.4	300-500		NSY-20KV/3.4	300-500
1-core Outdoor Heat Shrinkable Terminal	WSY-20KV/1.1	25-50	3-core Outdoor Heat Shrinkable Terminal	WSY-20KV/3.1	25-50
	WSY-20KV/1.2	70-120		WSY-20KV/3.2	70-120
	WSY -20KV/1.3	150-240		WSY-20KV/3.3	150-240
	WSY-20KV/1.4	300-500		WSY-20KV/3.4	300-500
1-core Heat Shrinkable Intermediate Joint	JSY-20KV/ 1.1	25-50	3-core Heat Shrinkable Intermediate Joint	JSY-20KV/3.1	25-50
	JSY-20KV/1.2	70-120		JSY-20KV/3.2	70-120
	JSY-20KV/1.3	150-240		JSY-20KV/3.3	150-240
	JSY-20KV/1.4	300-500		JSY-20KV/3.4	300-500

35KV Heat Shrinkable Cable Terminal, Intermediate Connectors



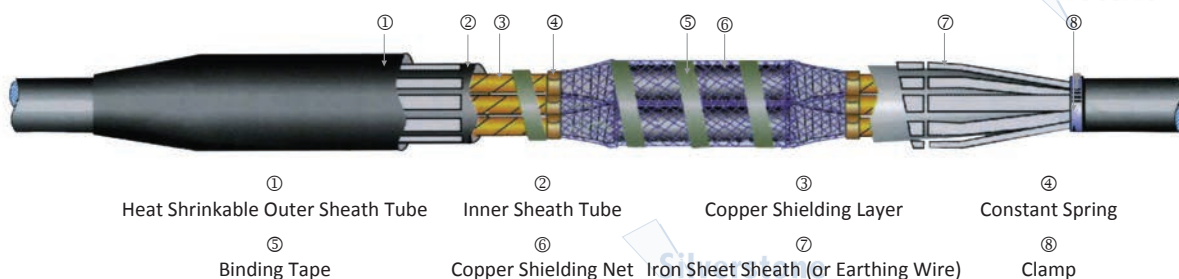
35KV 3-core Indoor Heat Shrinkable Terminal



35KV 3-core Outdoor Heat Shrinkable Terminal



35KV 1-core Outdoor Heat Shrinkable Terminal



Structure Picture of 35KV Heat Shrinkable Intermediate Joint

TECHNICAL PARAMETER OF MAIN MATERIAL :

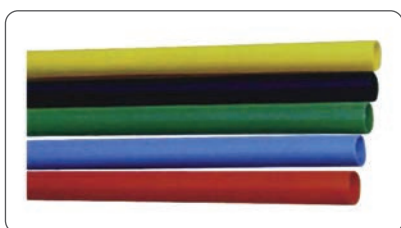
Item	Main Characteristics	Parameter
Main Insulating Material	Shore Hardness(A)	84±3
Main Insulating Material	Tensile Strength(Mpa)	≥12
Main Insulating Material	Shrink Temperature(°C)	120~140
Heat Shrinkable Tube	Volume Resistivity(Ω.cm)	≥1x10 ¹⁴
Heat Shrinkable Tube	Breakdown Strength(KV/mm)	≥20
Thermal Stress Control Tube	Dielectric Constant(ε)	≈25

MAIN TECHNICAL PARAMETER :

Item	Parameter
Power Frequency Withstand Voltage Test(wet)	104KV 1min
Power Frequency Withstand Voltage Test(dry)	117KV 5min
Impulse Voltage Withstand Test	250KV 1.2/50us*10times
Partial Discharge Test	≤10Pc (1.73U ₀)
26KV-42KV	

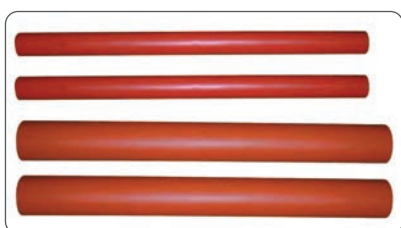
Product Description	Type and Specification	Cross Sectional Area of Applicable Cable (mm ²)	Product Description	Type and Specification	Cross Sectional Area of Applicable Cable (mm ²)
1-core Indoor Heat Shrinkable Terminal	NSY-35KV/1.1	50-120	3-core Indoor Heat Shrinkable Terminal	NSY-35KV/3.1	50-120
	NSY-35KV/1.2	150-240		NSY-35KV/3.2	150-240
	NSY-35KV/1.3	300-500		NSY-35KV/3.3	300-500
1-core Outdoor Heat Shrinkable Terminal	WSY-35KV/1.1	50-120	3-core Outdoor Heat Shrinkable Terminal	WSY-35KV/3.1	50-120
	WSY-35KV/1.2	150-240		WSY-35KV/3.2	150-240
	WSY-35KV/1.3	300-500		WSY-35KV/3.3	300-500
1-core Heat Shrinkable Intermediate Joint	JSY-35KV/1.1	50-120	3-core Heat Shrinkable Intermediate Joint	JSY-35KV/3.1	50-120
	JSY-35KV/1.2	150-240		JSY-35KV/3.2	150-240
	JSY-35KV/1.3	300-500		JSY-35KV/3.3	300-500

Heat Shrinkable Insulating Tube, Heat Shrinkable Branch Tubes



1KV Heat Shrinkable Tube

Voltage	Specification	Inner Diameter before Shrinking	Inner Diameter after Shrinking	Wall Thickness after Shrinking	Length/ Color
1KV	10-16	>14	<6	2±0.1	600mm
	25-50	>20	<8		800mm
	70-120	>28	<10		1000mm
	150-240	>38	<12		Red, Green, Yellow, Blue, Black
	300-500	>50	<14		



10KV, 35KV Heat Shrinkable Tube

Voltage	Specification	Inner Diameter before Shrinking	Inner Diameter after Shrinking	Wall Thickness after Shrinking	Length/ Color
10KV	25-50	32±1	<12	2.6±0.1	650mm
	70-120	35±1	<12		800mm
	150-240	40±1	<14		1000mm
	300-500	50±1	<18		Red
35KV	50-120	60±1	<18	3.3±0.1	800mm
	150-240	66±1	<22		1000mm
	300-500	70±1	<25		Red



2-core Heat Shrinkable Branch Tube



3-core Heat Shrinkable Branch Tube



4-core Heat Shrinkable Branch Tube



5-core Heat Shrinkable Branch Tube

ZT-HEAT SHRINKABLE BRANCH TUBE :

Product Description	Type and Specification	Size of Inner Hole (before/after shrinking)		Cross Sectional Area of Applicable Cable (mm²)
		Large End	Small End	
1KV 2-core Heat Shrinkable Branch Tube	ZT-2.0	21/12	11/3.0	10-16
	ZT-2.1	28/17	11/5.4	25-50
	ZT-2.2	47/23	26/8.0	70-120
	ZT-2.3	72/31	40/11.8	150-240
	ZT-2.4	88/43	38/13.8	300-500
1KV 3-core Heat Shrinkable Branch Tube	ZT-3.0	46/21	11/15	10-16
	ZT-3.1	54/22	24/6.4	25-50
	ZT-3.2	60/28	28/7.8	70-120
	ZT-3.3	73/32	30/10	150-240
	ZT-3.4	88/43	38/13.8	300-500
10KV 3-core Heat Shrinkable Branch Tube	ZT-3.1	43/22	30/10	25-50
	ZT-3.2	73/32	38/13.8	70-120
	ZT-3.3	88/43	49/19	150-240
	ZT-3.4	108/56	65/25.8	300-500
1KV 4-core Heat Shrinkable Branch Tube	ZT-4.0	34/15	13/3.5	10-16
	ZT-4.1	43/22	15/5.5	25-50
	ZT-4.2	65/29	26/9	70-120
	ZT-4.3	82/36	33/12	150-240
	ZT-4.4	90/45	40/15	300-500
1KV 5-core Heat Shrinkable Branch Tube	ZT-5.0	35/21	11/3.5	10-16
	ZT-5.1	52/25	16/15.5	25-50
	ZT-5.2	80/40	26/9.5	70-120
	ZT-5.3	95/44	33/12	150-240
	ZT-5.4	100/50	40/18	300-500

Heat Shrinkable Tape, Control Cable Connector, Hot Air Gun



COMPOSITE INSULATING HEAT SHRINKABLE TAPE :

The composite insulating heat shrinkable tape has heat melting glue, when heating, inner layer melt, outer layer shrunk, integrated together, high strength, withstand outdoor weather aging.

Application : Insulate the overhead bare wire;
Insulate and protect busbar in high and low voltage switchgears;
Repair the broken insulation of power cable sheath;
Insulate and repair the insulation of other power equipment;
Anti-corrode pipelines.

Shrinking temperature : 120-130°C

Notices : It shall overlap more than 50% when enlacing

Note : Special specification and color may be made if required by user.

Specification	Width (mm)	Length Per Roll (mm)	Thickness (mm)	Color
1KV	50	1000	0.4	Red/Green/Yellow/Black
10KV	50	500	0.8	Red/Green/Yellow
35KV	50	500	1.4	Red/Green/Yellow

CONTROL CABLE CONNECTOR :

Type and specification	Cross sectional Area of Applicable Cable (mm ²)
KT-1	4x1.5, 4x2.5, 5x1.5
KT-2	5x2.5, 6x2.5, 2x1.5
KT-3	4x6, 6x2.5, 8x1.5
KT-4	6x4, 7x4, 8x2.5
KT-5	6x6, 7x6, 8x4, 10x1.5
KT-6	8x6, 10x2.5, 14x2.5
KT-7	4x10, 10x4, 14x2.5, 19x2.5
KT-8	10x6, 19x2.5
KT-9	6x10, 7x10, 24x1.5, 30x1.5
KT-10	8x10, 24x2.5, 30x2.5, 37x1.5



Welding Gun Special for the Heat-shrinkable Tube



Welding Gun



ORGANIC FIREPROOF FILLINGS (FIRE CLAY) :

Organic fireproof fillings, calling Fire clay, will produce the firm carbon layer on the surface if closed to fire, well resist fire and isolate smoke. It is mainly used to fill the small cable passing holes, gaps and some shaped holes that other fireproof material can't block or used in such places where it need change cable frequently, which can prevent the fire extension along with cable effectively.

Vertical Enclosed Cable Repairing Piece, Sleeve Tube



RSW VERTICAL ENCLOSED CABLE REPAIRING PIECE (ZIP SHAPED HEAT SHRINKABLE TUBE)

Cable repairing piece used to repair the damaged insulating layer of cable, simply and quickly recover the outer sheath and insulation. It is enclosed type sheath recovering tube, easy operation, wide size ranges, suitable for different places, cooperated with heat melting glue to solve the waterproof problem, it can reach the initial insulation level.

Name	Type and Specification	Size			Diameter of Applicable Cable
		Inner Diameter before Shrinking	Inner Diameter after Shrinking	Length	
Heat Shrinkable Repairing Piece	RSW 28/6-500	28	6	500	7~15
	RSW 36/10-500	36	10	500	12~20
	RSW 50/15-600	50	15	600	18~40
	RSW 60/18-700	60	18	700	20~50
	RSW 70/22-800	70	22	800	25~60
	RSW 80/25-900	80	25	900	30~70
	RSW100/30-900	100	30	900	35~90
	RSW 135/35-900	135	38	900	40~120
	RSW 185/35-900	185	55	900	65~160
	RSW 200/60-900	200	60	900	70~180
	RSW 220/65-900	220	65	900	85~200

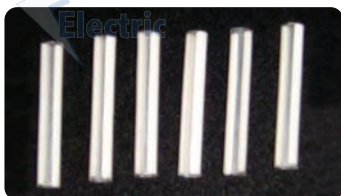
Specification and length can be selected by customer.

RSB SERIES NON-PRESSURE VERTICAL ENCLOSED HEAT SHRINKABLE TUBE (COMMUNICATION CABLE ACCESSORY)

Name	Type and Specification	Size			Diameter of Applicable Cable
		Inner Diameter before Shrinking	Inner Diameter after Shrinking	Length	
Vertical enclosed Heat Shrinkable Tube	RSB 32/11-250	32	11	250	10-50
	RSB 42/15-300	42	15	300	50-100
	RSB 50/18-400	50	18	400	100-150
	RSB 62/22-350	62	22	350	150-200
	RSB 62/22-500	62	22	500	150-200
	RSB 75/25-350	75	25	350	300-500
	RSB 75/25-500	75	25	500	300-500
	RSB 92/30-350	92	30	350	600-800
	RSB 92/30-500	92	30	500	600-800

NOTE: Direct connecting type use L-shaped shielding wire, branching type have one branching clamp and Y-shaped shielding wire.

OPTICAL FIBER CABLE PROTECTIVE TUBE :



Standard Size	Standard Size	Small Size	Big Size	Ribbon Type
JTSP-61M	JTSP-40S	JTSP-61A	JTSP-61	JTSP-6R
JTSP-45M	JTSP-25S	JTSP-60T	JTSP-45	JTSP-12R
JTSP-40M	JTSP-18S	JTSP-40T	JTSP-23	
JTSP-30M	JTSP-15S	JTSP-63A		
JTSP-25M	JTSP-10S	JTSP-64A		
		JTSP-65A		
		JTSP-66A		

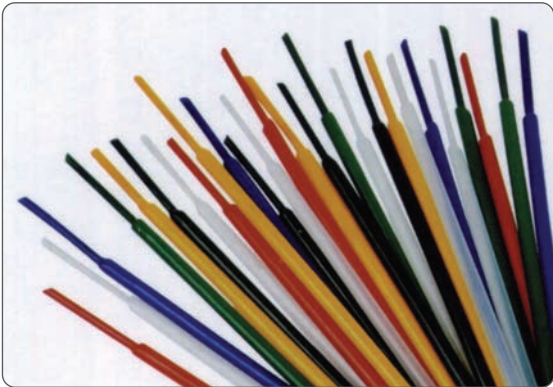
Heat Shrinkable Cable Sealing Cap



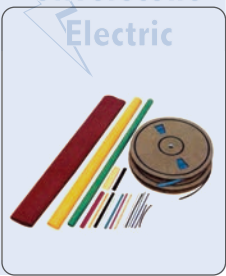
Suitable for power cables, communication cable before use at the end of the cable seal to prevent moisture and water

Numbers	Common Specification	Numbers	Lengthen Specifications	Numbers	Ultra-long Specifications	Applicable Cable Diameter (mm ²)
	Diameter x Column high		Diameter x Column high		Diameter x Column high	
1	8x25					5-7
2	10x30					6-9
3	13x30	30	13x50			7-11
4	15x40	31	15x60	51	15x100	8-13
5	18x40	32	18x60	52	18x100	11-15
6	20x40	33	20x60	53	20x100	12-17
7	23x40	34	23x60	54	23x100	15-17
8	25x40	35	25x60	55	25x100	16-22
9	28x40	36	28x60			17-25
10	30x40	37	30x60	56	30x90	18-27
11	32x50	38	32x60			19-28
12	35x50	39	35x60	57	35x90	22-30
13	40x60	40	40x80	58	40x100	25-35
14	45x60	41	45x80	59	45x100	28-40
15	50x70	42	50x100			35-45
16	55x70	43	55x100			38-50
17	60x70	44	60x80	60	60x100	40-55
18	65x80	45	65x100			43-60
19	70x90	46	70x120	61	70x170	45-65
20	75x90	47	75x120	62	75x170	50-70
21	80x90	48	80x100	63	80x120	55-75
22	85x100	49	85x120			60-80
23	90x120					65-85
24	95x120	50	95x170			
25	100x120			64	100x170	70-90
26	110x130			65	110x170	
27	120x150					80-110
28	130x150					100-130
29	150x180					120-150

DRS Low Temperature Flame Retardant Heat Shrinkable Tube



DRS heat shrinkable casing, is an emerging hightech products, it has a good physical and chemical characteristics, corrosion resistance, heat insulation and flame retardant performance, for electrical, communication and other project to provide a new insulation protection materials for copper platoon, LvPai, cables and connectors and cables terminals of insulation, protection and identification, electrical system linear components, terminal and joint insulated protection of the wires and soft wire into a bundle. And convenient use, need to use sirocco can rob or oven heated casing contraction.



THE MAIN TECHNICAL DATA OF HEAT-SHRINKABL TUBE :

Order	Item	Quality Data	Item	Quality Data
1	Shrunk temperature (°C)	100-110	Deviation partition ratio (%)	≤30
3	Radial shrinkage ratio (%)	>50	Axial shrinkage ratio (%)	±5
5	Tensile strength (Mpa)	>12	Flame-resistance performance	VW-1
7	Breakdown strength (KV/mm)	≥20	Broken extension ratio (%)	>300
9	Usage temperature (°C)	-30~125	Usage voltage (V)	600



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MPG Flame Retardant Heat Shrinkable Female Platoon Casing

MPG THEN LARGER FLAME RETARDANT HEAT SHRINKABLE FEMALE PLATOON CASING :



MPG then larger flame retardant heat shrinkable female platoon casing is a good electrical insulation and safety protective materials. Has setup convenient, the environment is extremely good adaptability and long service life etc. Mainly used in high and low voltage switchgear, power plant and substation of busbar female platoon insulation protection with security protection. Eliminate eyewinker resource-constrained caused animal crawling short-circuit accident: Avoid personal contacts, pollution and lon flash reguar phenomenon. Effectively reduce busbar row alternate with and distance of female platoon, prolong service life.

MAIN TECHNICAL PARAMETER :

Item	Unit	Parameters
Water Absorption Ratio	Shore A	85
Tensile Strength	Mpa	12
Broken Extension Ratio	%	400
Volume Reststivity	$\Omega \cdot \text{cm}$	1×10^{14}
Break Down Strength	KV/mm	≥ 20
Flame-resistance Performance		VW-1
Shrunk Temperature	$^{\circ}\text{C}$	120~140
Radial Shrinkage Ratio		1/2.5
Length Changer Ratio	%	10
Usage Temperature	$^{\circ}\text{C}$	-50~+125

CONSUMERS 10KV HEAT SHRINKABLE FEMALE PLATOON CASING :

Type and/ Specification	Applicable bus in width	Inner Diameter before Shrinking (mm)	Inner Diameter after Shrinking (mm)	Completely Contraction Wall Thickness (mm)	Shrinkage after Wall Thickness (mm)	Length
MPG10-□25/10	20~30	<10	>25	2.3±0.1	0.9±0.1	25m/roll or 1m/radix
MPG10-□30/12	30~40	<12	>30	2.3±0.1	0.9±0.1	
MPG10-□40/16	40~50	<16	>40	2.3±0.1	0.9±0.1	
MPG10-□50/20	50~60	<20	>50	2.3±0.1	0.9±0.1	
MPG10-□60/25	60~70	<25	>60	2.3±0.1	0.9±0.1	
MPG10-□70/30	70~80	<30	>70	2.6±0.1	1.1±0.1	
MPG10-□80/35	80~90	<35	>80	2.6±0.1	1.1±0.1	
MPG10-□90/38	100	<38	>90	2.6±0.1	1.1±0.1	
MPG10-□100/40	120	<40	>100	2.6±0.1	1.1±0.1	
MPG10-□120/50	140	<50	>120	2.6±0.1	1.1±0.1	
MPG10-□150/60	180	<60	>150	2.6±0.1	1.1±0.1	

CONSUMERS 35KV HEAT SHRINKABLE FEMALE PLATOON CASING :

Type and/ Specification	Applicable bus in width	Inner Diameter before Shrinking (mm)	Inner Diameter after Shrinking (mm)	Completely Contraction Wall Thickness (mm)	Shrinkage after Wall Thickness (mm)	Length
MPG35-□25/10	25	<10	>25	3.6±0.1	1.4±0.1	20m/roll or 1m/radix
MPG35-□30/12	30	<12	>30	3.6±0.1	1.4±0.1	
MPG35-□40/16	40	<16	>40	3.6±0.1	1.4±0.1	
MPG35-□50/20	50	<20	>50	3.6±0.1	1.4±0.1	
MPG35-□60/25	60	<25	>60	3.6±0.1	1.4±0.1	
MPG35-□70/30	70	<30	>70	3.6±0.1	1.4±0.1	
MPG35-□80/35	80	<35	>80	3.6±0.1	1.4±0.1	
MPG35-□100/40	100	<40	>100	3.6±0.1	1.4±0.1	
MPG35-□120/50	120	<50	>120	3.6±0.1	1.4±0.1	
MPG35-□150/60	150	<60	>150	3.6±0.1	1.4±0.1	

DRS Low Temperature Flame Retardant Dual-color Heat Shrinkable Tube

DRS low temperature flame - retardant double-color thermal-shrinkable sleeving is made of polyolefin of yellow & green and by special process. Due to perfect softness, flame retardant, vivid color, stable performance etc, It has been widely used for the identifications of wire harness, ground wires of cables, special cables or tubes etc.

Picture	Size (mm)	Inner Dimension before (mm)	Inner Dimension after (mm)	Wall Thickness before (mm)	Wall Thickness after (mm)	m/roll
	2.0/1.0	2.0±0.3	1.0±0.1	0.12±0.01	0.25±0.01	200
	2.5/1.25	2.5±0.3	1.25±0.1	0.12±0.01	0.25±0.01	200
	3.0/1.5	3.0±0.3	1.5±0.1	0.15±0.01	0.30±0.01	200
	4.0/2.0	4.0±0.3	2.0±0.1	0.17±0.01	0.34±0.01	200
	5.0/2.5	5.0±0.3	2.5±0.2	0.23±0.01	0.46±0.01	100
	6.0/3.0	6.0±0.4	3.0±0.2	0.23±0.01	0.46±0.01	100
	7.0/3.5	7.0±0.4	3.5±0.2	0.23±0.01	0.46±0.01	100
	8.0/4.0	8.0±0.4	4.0±0.2	0.24±0.01	0.48±0.01	100
	10/5.0	10±0.4	5.0±0.2	0.26±0.01	0.52±0.01	100
	11/5.5	11±0.4	5.5±0.2	0.26±0.01	0.52±0.01	100
	12/6.0	12±0.4	6.0±0.3	0.26±0.01	0.52±0.01	100
	13/6.5	13±0.4	6.5±0.3	0.27±0.01	0.54±0.01	100
	14/7.0	14±0.4	7.0±0.3	0.28±0.01	0.56±0.01	100
	15/7.5	15±0.4	7.5±0.3	0.28±0.01	0.56±0.01	100
	16/8.0	16±0.5	8.0±0.3	0.31±0.01	0.62±0.01	100
	18/9.0	18±0.5	9.0±0.3	0.31±0.02	0.63±0.02	100
	20/10	20±0.5	10±0.3	0.35±0.02	0.70±0.02	100
	22/11	22±0.5	11±0.3	0.36±0.02	0.72±0.02	100
	25/12.5	25±0.8	12.5±1.0	0.37±0.02	0.75±0.02	25
	28/14	28±0.8	14±1.0	0.4±0.02	0.80±0.02	25
	30/15	30±0.8	15±1.0	0.4±0.02	0.80±0.02	25
	35/17.5	35±0.8	17.5±1.0	0.41±0.02	0.82±0.02	25
	40/20	40±1.5	20±1.0	0.41±0.02	0.82±0.02	25
	50/25	50±1.5	25±1.0	0.41±0.02	0.82±0.02	25
	60/30	60±1.5	30±1.5	0.46±0.02	0.92±0.02	25
	70/35	70±1.5	35±1.5	0.46±0.02	0.95±0.02	25
	80/40	80±1.5	40±1.5	0.46±0.02	0.95±0.02	25
	90/45	90±1.5	45±1.5	0.55±0.02	1.10±0.02	25
	100/50	100±1.0	50±1.5	0.55±0.02	1.10±0.02	25
	120/60	120±1.5	60±1.5	0.55±0.02	1.15±0.02	25
	150/75	150±1.5	75±1.5	0.57±0.02	1.15±0.02	25
	180/90	180±1.5	90±1.5	0.57±0.02	1.15±0.02	25

Silverstone
Electric

SBG Double-wall Inner Gum Heat Shrinkable Tube



Dual-wall Heat-shrinkable Tubing is manufactured by co-extrusion of irradiated cross linking polyolefin and specifically designed hot melt adhesive. This tubing may be used in a wide variety of electrical applications, including back end connector sealing, breakouts, and connector-to-cable transitions. High expansion ratio makes it possible to repair most damaged cable jackets without removing connectors.

Item		Specifications
°C	Shrink Temperature (°C)	125°C
°C	Operating Temperature Range (°C)	-20~125°C
MPa	Tensile Strength (MPa)	≥10.4
%	Ultimate Elongation (%)	≥300~400
%	Radial shrinking ratio (%)	3:1, 4:1, 5:1
%	Longitudinal Change (%)	≤10
Aging in Circulating-air Oven		158.0±1.0°C, 168hrs
After Aging	Tensile Strength (MPa)	≥7.3
	Ultimate Elongation (%)	≥100
KV/mm	Dielectric Strength (KV/mm)	≥15.0
Ω.cm	Volume Resistivity (Ω.cm)	≥10 ¹³
Flammability		VW-1
%	Water Absorption (%)	≤0.4%
Fluid Resistance		Excellent
(Copper Corrosion)		No
°C	Softening Point (°C)	90°C
N/25mm	Tissue Strength (N/25mm)	>80

Size (mm)	Inner Dimension before (mm)	Inner Dimension after (mm)			Packing Standard (m/dish)	Size (mm)	Inner Dimension before (mm)	Inner Dimension after (mm)			Packing Standard (m/dish)
		Inner	Total Wall Thickness	Sub Thick				Inner	Total Wall Thickness	Sub Thick	
φ2.4	≥2.4	0.8	0.75±0.08	0.30±0.08	200	φ25	≥25	8.5	2.10±0.10	0.55±0.10	25/1.22
φ3.2	≥3.2	1.0	0.95±0.08	0.35±0.08	200	φ30	≥30	10.2	2.20±0.10	0.60±0.10	25/1.22
φ4.8	≥4.8	1.6	1.10±0.08	0.40±0.08	100	φ35	≥35.0	11.5	2.30±0.10	0.60±0.10	25/1.22
φ6.4	≥6.4	2.2	1.20±0.08	0.45±0.08	100	φ40	≥40	13.5	2.40±0.10	0.60±0.10	25/1.22
φ7.9	≥7.9	2.6	1.35±0.08	0.50±0.08	50/1.22	φ50	≥50	17	2.70±0.10	0.70±0.10	25/1.22
φ9.5	≥9.5	3.2	1.45±0.08	0.50±0.08	50/1.22	φ60	≥60	21	3.00±0.15	0.70±0.10	25/1.22
φ12.7	≥12.7	4.2	1.70±0.08	0.60±0.08	50/1.22	φ70	≥70	23	3.20±0.20	0.90±0.10	1.22
φ15.0	≥15.0	5.2	1.80±0.10	0.55±0.10	25/1.22	φ80	≥80	26.5	3.50±0.20	1.00±0.10	1.22
φ19.1	≥19.1	6.3	2.00±0.10	0.55±0.10	25/1.22	φ90	≥90	30	3.50±0.20	1.10±0.10	1.22
						φ100	≥100	33.3	3.50±0.20	1.20±0.10	1.22

PVC Heat Shrinkable Tube



MAIN TECHNICAL DATA :

● Heat resistance performance

Temperature 85°C resistance series : 85°Cx1000h(no crack of hot thermostat)
 Temperature 105°C resistance series : 105°Cx1000h(no crack of hot thermostat)
 Temperature 125°C resistance series : 125°Cx1000h(no crack of hot thermostat)

● Physical performance

Breakdown voltage of tube wall : ≥6kV for the one of wall thickness 0.07mm;
 ≥10kV for the one of wall thickness 0.15-0.20mm;
 ≥8kV for the one of wall thickness 0.10mm.

Volume resistance factor : ≥1015Ω/cm.

Tensile strength : ≥400MP

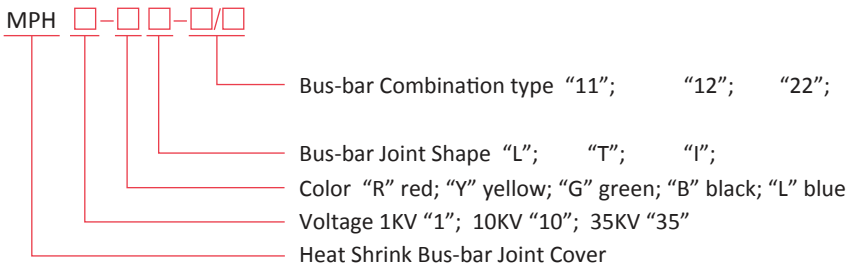
Water absorption rate : ≤0.7%

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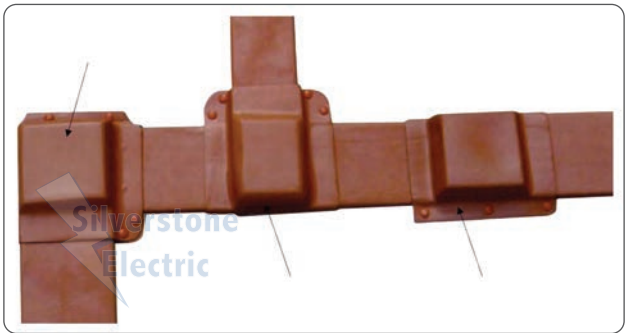
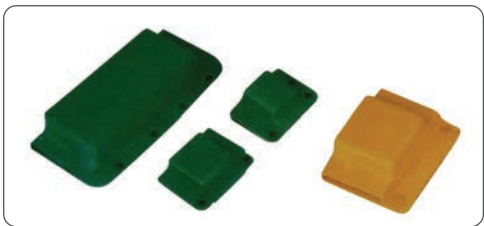
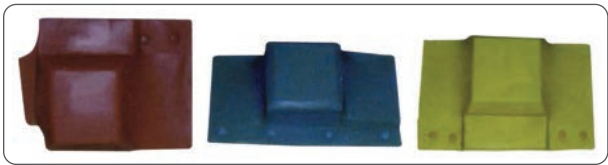
Size (mm)	Folding Width (mm)	Wall thickness Lognitudinal Shrinkage Ratio		Radial Shrinkage Ratio	Length and Weight Conversion (kg/100m)	Size (mm)	Folding Width (mm)	Wall thickness Lognitudinal Shrinkage Ratio		Radial Shrinkage Ratio	Length and Weight Conversion (kg/100m)
φ28	4.7 ^{+0.5} ₋₀	0.08±0.015	12±3	45 ⁺⁸ ₋₁₂	0.13	φ40	65 ⁺² ₋₀	0.15±0.025	15±3	45 ⁺⁸ ₋₁₂	2.9
φ3	5 ^{+0.5} ₋₀	0.08±0.015	12±3	45 ⁺⁸ ₋₁₂	0.14	φ41	67 ⁺² ₋₀	0.15±0.025	15±3	45 ⁺⁸ ₋₁₂	3
φ3.2	5.5 ^{+0.5} ₋₀	0.08±0.015	12±3	45 ⁺⁸ ₋₅	0.145	φ42	69 ⁺² ₋₀	0.15±0.025	15±3	45 ⁺⁸ ₋₅	3.2
φ4	7 ^{+0.5} ₋₀	0.08±0.015	12±3	45 ⁺⁸ ₋₅	0.16	φ45	72.5 ⁺² ₋₀	0.15±0.025	15±3	45 ⁺⁸ ₋₅	3.4
φ5	8.7 ^{+0.1} ₋₀	0.08±0.015	12±3	45 ⁺⁸ ₋₅	0.20	φ50	82 ⁺² ₋₀	0.15±0.025	15±3	45 ⁺⁸ ₋₅	3.5
φ6	10.5 ^{+0.1} ₋₀	0.08±0.015	12±3	45 ⁺⁸ ₋₅	0.25	φ55	90 ⁺² ₋₀	0.15±0.025	15±3	45 ⁺⁸ ₋₅	3.8
φ8	13.5 ^{+0.1} ₋₀	0.08±0.015	12±3	45 ⁺⁸ ₋₅	0.32	φ60	97 ⁺² ₋₀	0.20±0.035	15±3	45 ⁺⁸ ₋₅	4.2
φ10	16.5 ^{+0.1} ₋₀	0.08±0.015	12±3	45 ⁺⁸ ₋₅	0.41	φ65	106 ⁺² ₋₀	0.20±0.035	15±3	45 ⁺⁸ ₋₅	4.5
φ12	20 ^{+0.1} ₋₀	0.100.02	12±3	45 ⁺⁸ ₋₅	0.5	φ70	110 ⁺² ₋₀	0.20±0.04	15±3	45 ⁺⁸ ₋₅	5
φ13	21.5 ^{+0.1} ₋₀	0.10±0.02	12±3	45 ⁺⁸ ₋₅	0.6	φ80	131 ⁺² ₋₀	0.20±0.04	20±3	45 ⁺⁸ ₋₅	6
φ14	23.5 ^{+0.1} ₋₀	0.10±0.02	12±3	45 ⁺⁸ ₋₅	0.65	φ85	135 ⁺² ₋₀	0.20±0.04	20±3	45 ⁺⁸ ₋₅	7.2
φ15	24.5 ^{+0.1} ₋₀	0.10±0.02	12±3	45 ⁺⁸ ₋₅	0.7	φ93	143 ⁺² ₋₀	0.20±0.04	20±3	45 ⁺⁸ ₋₅	7.9
φ16	26.5 ^{+0.1} ₋₀	0.10±0.02	12±3	45 ⁺⁸ ₋₅	0.75	φ98	150±3	0.20±0.04	20±3	45 ⁺⁸ ₋₅	8.5
φ18	29 ^{+0.1} ₋₀	0.10±0.02	12±3	45 ⁺⁸ ₋₅	0.78	φ103	160±3	0.20±0.04	20±3	45 ⁺⁸ ₋₅	9.2
φ20	32.5 ^{+0.1} ₋₀	0.10±0.02	12±3	45 ⁺⁸ ₋₅	0.97	φ109	167±3	0.20±0.04	20±3	45 ⁺⁸ ₋₅	8
φ22	35.5 ^{+0.1} ₋₀	0.12±0.02	12±3	45 ⁺⁸ ₋₅	1.2	φ116	178±3	0.20±0.05	20±3	45 ⁺⁸ ₋₅	10.5
φ25	41 ^{+1.5} ₋₀	0.12±0.02	12±3	45 ⁺⁸ ₋₅	1.4	φ130	198±3	0.20±0.05	20±3	45 ⁺⁸ ₋₅	11.6
φ26	43.5 ^{+1.5} ₋₀	0.12±0.02	12±3	45 ⁺⁸ ₋₅	1.62	φ142	218±4	0.20±0.05	20±3	45 ⁺⁸ ₋₅	12.8
φ28	46.5 ^{+1.5} ₋₀	0.12±0.02	12±3	45 ⁺⁸ ₋₅	1.8	φ154	238±4	0.20±0.05	20±3	45 ⁺⁸ ₋₅	13.6
φ30	50 ^{+1.5} ₋₀	0.15±0.025	15±3	45 ⁺⁸ ₋₅	2.1	φ161	248±4	0.20±0.05	20±3	45 ⁺⁸ ₋₅	14.3
φ34	56.5 ^{+1.5} ₋₀	0.15±0.025	15±3	45 ⁺⁸ ₋₅	2.5	φ167	258±4	0.20±0.05	20±3	45 ⁺⁸ ₋₅	15.2
φ35	50 ^{+1.5} ₋₀	0.15±0.025	15±3	45 ⁺⁸ ₋₅	2.6	φ180	275±4	0.20±0.05	20±3	45 ⁺⁸ ₋₅	16.5
φ36	59.5 ^{+1.5} ₋₀	0.15±0.025	15±3	45 ⁺⁸ ₋₅	2.7	φ190	294±4	0.20±0.05	20±3	45 ⁺⁸ ₋₅	17.3
φ38	63.5 ^{+1.5} ₋₀	0.15±0.025	15±3	45 ⁺⁸ ₋₅	2.8	φ200	310±4	0.20±0.05	20±3	45 ⁺⁸ ₋₅	18.5

MPH Heat Shrinkable Protective Cover for Busbar Joint

MODEL INSTRUCTION :



Incoming MPH heat shrinkable shield is good electrical insulation, waterproof and sealed safety protection products. Has setup convenient, the environment is extremely good adaptability and long service life etc. Mainly used in power plant, the bus in substation pick nodes insulated protection of using safety shelter forest. Eliminate eyewinker lap animal climb caused short-circuit accident: Avoid personal contacts, pollution and Ion flash reguar phenomenon occurred; Reduce the air and harmful gas of conductive material corrosion and prolong th e service life of electrical equipment.



Heat Shrinkable Protective Cover for Busbar Joint Installation Schematic

MAIN TECHNICAL PARAMETER :



Item	Unit	Parameter	Item	Unit	Parameter
Shore Hardness	A	85	Flame-resistance Performance		VW-1
Tensile Strength	Mpa	≥12	Break Down Strength	KV/mm	≥20
Break Extension Ratio	%	≥300	Volume Reststivity	(Ω.cm)	1X10 ¹⁴
Water Absorption Ratio	%	≤0.1	Usage Temperature	°C	-50~+125

Type	Specification (mm)	Applicable female platoon specifications (wide x thick)(mm)	Note
MPH-R-L22	100x10/100x10	100x10; 100x10	Red, L 100x10 double bus-bar; 100x10 double bus-bar
MPH-Y-T12	100x10/80x10	100x10; 80x10	Yellow, T 100x10 single bus-bar; 80x10 double bus-bar
MPH-G-I11	120x10/120x10	120x10; 120x10	Green, I 120x10 single bus-bar; 120x10 single bus-bar

NOTE: We can offer various heat shrinkable bus in joint protectors, because the bus in joint combined form various, ordering it is essential that the female platoon normalization and combined form.

PU, PE Pneumatic Tube

PU PIPE :

- This product adopted foreign TPU material, pipe withstand abrasion, anti-corrode, resist hardening, anti-bend, withstand cracking and etc.
- Working pressure : 8-10kgf/cm²
- Explosive pressure : 30kgf/cm²

Picture	Size (mm)	Outer Diameter	Inner Diameter	Length Per Roll (m/roll)
	4x2.5	4	2.5	200
	6x4	6	4	200
	8x5	8	5	100
	10x6.5	10	6.5	100
	12x8	12	8	100
	14x10	14	10	100
	16x12	16	12	100

PE PIPE :

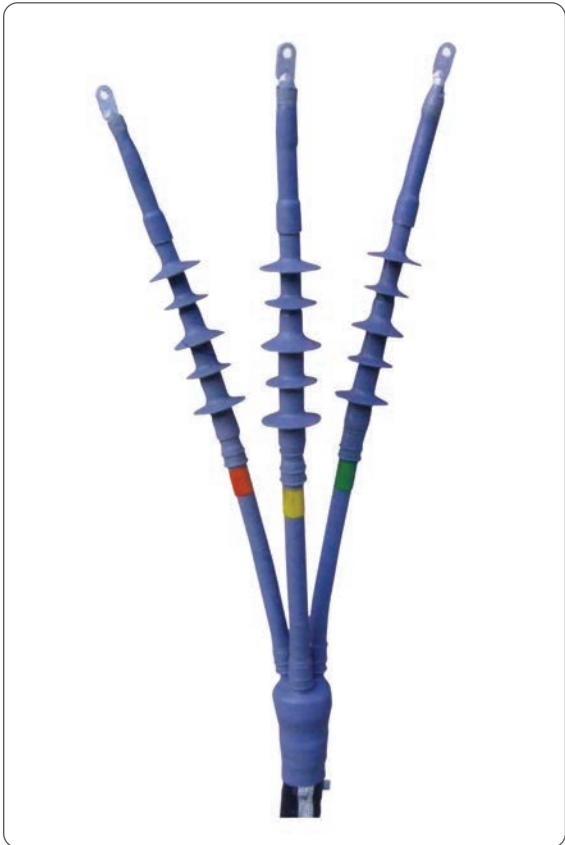
- Material : Polyethylene
- Explosive pressure : 25bar
- Highest working pressure : 8bar
- Ambient and fluid temperature : - 20°C ± 60°C

Picture	Size (mm)	Outer Diameter	Inner Diameter	Length Per Roll (m/roll)
	6x4	6	4	200
	8x5	8	5	100
	10x8	10	8	100
	12x8	12	8	100

PU SPRING PIPE :

Picture	Size (mm)	Outer Diameter	Inner Diameter	Length Per Roll (m/roll)
	8x5	8	5	6m
	10x8	10	6.5	9m
	12x8	12	8	12m 15m

Cold Shrinking Technology



- Characteristics of cold shrinkable power cable accessories
 - Cold shrinking technology
 - Reliable insulation
 - Good sealing performance
 - Easy installation
 - Modern equipment
 - Good figure

Silverstone
Electric

Silverstone
Electric

Electric

COLD SHRINKING SILICONE RUBBER POWER CABLE ACCESSORY :

MODEL INSTRUCTION :

□ LS - □ / □ . □

Silverstone
Electric

- Code of cross sectional area of applicable cable
- Number of cable core (1-core, 3-core, 4-core, 5-core)
- Voltage ratings : "1KV", suit for 0.6/1KV, "15KV" suit for 6/10~8.7/15KV, "20KV" suit for 12/24KV, "35KV" suit for 26/42KV cable.
- "Ls" means cold shrinking silicone rubber cable accessory for power cables
- Application : W - Outdoor terminal; N - Indoor terminal; J - Intermediate joint

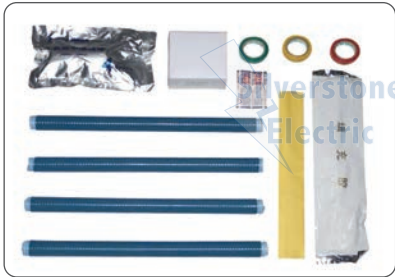
1KV Cold Shrinkable Cable Terminal, Intermediate Connectors



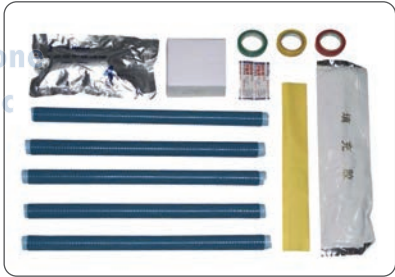
1KV 4-core Cold Shrinkable Terminal



1KV 5-core Cold Shrinking Terminal



1KV 4-core Outdoor Cold Shrinking Intermediate Joint



1KV 5-core Outdoor Cold Shrinking Intermediate Joint

MAIN TECHNICAL PARAMETER :

Item	Parameter
Power Frequency Withstand Voltage Test (wet)	4KV 1min
Power Frequency Withstand Voltage Test	2.4KV 4h

Suit for 0.6-1KV Power Cable

Product Description	Type and Specification	Cross Sectional Area of Applicable Aable (mm ²)	Product Description	Type and Specification	Cross Sectional Area of Applicable Cable (mm ²)
4-core Cold Shrinking Terminal	LS-1KV/4.1	25-50	4-core Cold Shrinking Intermediate Joint	JLS-1KV/4.1	25-50
	LS-1KV/4.2	70-120		JLS-1KV/4.2	70-120
	LS-1KV/4.3	150-240		JLS-1KV/4.3	150-240
	LS-1KV/4.4	300-500		JLS-1KV/4.4	300-500
5-core Cold Shrinking Terminal	LS-1KV/5.1	25-50	5-core Cold Shrinking Intermediate Joint	JLS-1KV/5.1	25-50
	LS-1KV/5.2	70-120		JLS-1KV/5.2	70-120
	LS-1KV/5.3	150-240		JLS-1KV/5.3	150-240
	LS-1KV/5.4	300-500		JLS-1KV/5.4	300-500

10KV Cold Shrinkable Cable Terminal, Intermediate Connectors



10KV 3-core Outdoor Cold Shrinkable Terminal



10KV 1-core Outdoor Cold Shrinkable Terminal



10KV 3-core Outdoor Cold Shrinkable Intermediate Joint



TECHNICAL PARAMETER OF MAIN MATERIAL :

Item	Main Characteristics	Parameter
Main Insulating Material	Shore Hardness(A)	84±3
Main Insulating Material	Tensile Strength(Mpa)	≥12
Main Insulating Material	Permanant Deformation Rate	≤5%
Heat Shrinkable Tube	Volume Resistivity(Ω.cm)	≥1x10 ¹⁴
Heat Shrinkable Tube	Breakdown Strength(KV/mm)	≥20
Thermal Stress Control Tube	Dielectric Constant(ε)	≈25

MAIN TECHNICAL PARAMETER :

Item	Parameter
Power Frequency Withstand Voltage Test(wet)	35KV 1min
Power Frequency Withstand Voltage Test(dry)	39KV 5min
Impulse Voltage Withstand Test	95KV 1.2/50us*10 times
Partial Discharge Test	≤10Pc (1.73U ₀)
Suit for 6KV-15KV Power Cable	

Product Description	Type and Specification	Cross Sectional Area of Applicable Cable (mm ²)	Product Description	Type and Specification	Cross Sectional Area of Applicable Cable (mm ²)
1-core Indoor Cold Shrinking Terminal	NLS-10KV/1.1	25-50	3-core Indoor Cold Shrinking Terminal	NLS-10KV/3.1	25-50
	NLS-10KV/1.2	70-120		NLS-10KV/3.2	70-120
	NLS-10KV/1.3	150-240		NLS-10KV/3.3	150-240
	NLS-10KV/1.4	300-500		NLS-10KV/3.4	300-500
1-core Outdoor Cold Shrinking Terminal	WLS-10KV/1.1	25-50	1-core Outdoor Cold Shrinking Terminal	WLS-10KV/3.1	25-50
	WLS-10KV/1.2	70-120		WLS-10KV/3.2	70-120
	WLS-10KV/1.3	150-240		WLS-10KV/3.3	150-240
	WLS-10KV/1.4	300-500		WLS-10KV/3.4	300-500
1-core Outdoor Cold Shrinking Intermediate Joint	JLS-10KV/ 1.1	25-50	3-core Outdoor Cold Shrinking Intermediate Joint	JLS-10KV/3.1	25-50
	JLS-10KV/ 1.2	70-120		JLS-10KV/3.2	70-120
	JLS-10KV/ 1.3	150-240		JLS-10KV/3.3	150-240
	JLS-10KV/ 1.4	300-500		JLS-10KV/3.4	300-500

20KV Cold Shrinkable Cable Terminal, Intermediate Connectors



20KV 3-core Outdoor Cold Shrinkable Terminal



20KV 1-core Outdoor Cold Shrinkable Terminal



20KV 3-core Outdoor Cold Shrinkable Intermediate Joint



TECHNICAL PARAMETER OF MAIN MATERIAL :

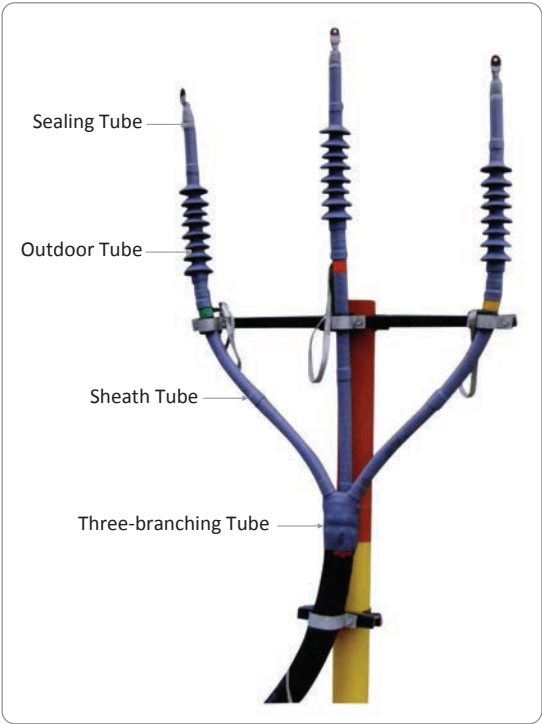
Item	Main Characteristics	Parameter
Main Insulating Material	Shore Hardness(A)	84±3
Main Insulating Material	Tensile Strength(Mpa)	≥14
Main Insulating Material	Shrinking Temperature(°C)	≤5%
Heat Shrinkable Tube	Volume Resistivity(Ω.cm)	≥1x10 ¹⁴
Heat Shrinkable Tube	Breakdown Strength(KV/mm)	≥23
Thermal Stress Control Tube	Dielectric Constant(ε)	≈25

MAIN TECHNICAL PARAMETER :

Item	Parameter
Power Frequency Withstand Voltage Test(wet)	72KV 1min
Power Frequency Withstand Voltage Test(dry)	81KV 5min
Impulse Voltage Withstand Test	125KV 1.2/50us*10 times
Partial Discharge Test	≤10Pc (1.73U ₀)
Suit for 18KV-24KV Power Cable	

Product Description	Type and Specification	Cross Sectional Area of Applicable Cable (mm ²)	Product Description	Type and Specification	Cross sectional Area of Applicable Cable (mm ²)
1-core Indoor Cold Shrinking Terminal	NLS-20KV/1.1	35-70	3-core Indoor Cold Shrinking Terminal	NLS-20KV/3.1	35-70
	NLS-20KV/1.2	95-185		NLS-20KV/3.2	95-185
	NLS-20KV/1.3	240-400		NLS-20KV/3.3	240-400
	NLS-20KV/1.4	500-800		NLS-20KV/3.4	500-800
1-core Outdoor Cold Shrinking Terminal	WLS-20KV/1.1	35-70	3-core Outdoor Cold Shrinking Terminal	WLS-20KV/3.1	35-70
	WLS-20KV/1.2	95-185		WLS-20KV/3.2	95-185
	WLS-20KV/1.3	240-400		WLS-20KV/3.3	240-400
	WLS-20KV/1.4	500-800		WLS-20KV/3.4	500-800
1-core Outdoor Cold Shrinking Intermediate Joint	JLS-20KV/ 1.1	35-70	3-core Outdoor Cold Shrinking Intermediate Joint	JLS-20KV/3.1	35-70
	JLS-20KV/ 1.2	95-185		JLS-20KV/3.2	95-185
	JLS-20KV/ 1.3	240-400		JLS-20KV/3.3	240-400
	JLS-20KV/ 1.4	500-800		JLS-20KV/3.4	500-800

35KV Cold Shrinkable Cable Terminal, Intermediate Connectors



35KV 3-core Outdoor Cold Shrinkable Terminal



35KV 1-core Outdoor Cold Shrinkable Terminal



35KV 3-core Outdoor Cold Shrinkable Intermediate Joint



35KV 1-core Outdoor Cold Shrinkable Intermediate Joint

TECHNICAL PARAMETER OF MAIN MATERIAL :

Item	Main Characteristics	Parameter
Main Insulating Material	Shore Hardness(A)	85±3
Main Insulating Material	Tensile Strength(Mpa)	≥14
Main Insulating Material	Shrinking Temperature(°C)	≤5%
Heat Shrinkable Tube	Volume Resistivity(Ω.cm)	≥1x10 ¹⁴
Heat Shrinkable Tube	Breakdown Strength(KV/mm)	≥23
Thermal Stress Control Tube	Dielectric Constant(ε)	≈25

MAIN TECHNICAL PARAMETER :

Item	Parameter
Power Frequency Withstand Voltage Test(wet)	104KV 1min
Power Frequency Withstand Voltage Test(dry)	117KV 5min
Impulse Voltage Withstand Test	250KV 1.2/50us*10 times
Partial Discharge Test	≤10Pc (1.73U ₀)

Suit for 26KV-42KV Power Cable

Product Description	Type and Specification	Cross Sectional Area of Applicable Cable (mm ²)	Product Description	Type and Specification	Cross sectional Area of Applicable Cable (mm ²)
1-core Indoor Cold Shrinking Terminal	NLS-35KV/1.1	35-70	3-core Indoor Cold Shrinking Terminal	NLS-35KV/3.1	35-70
	NLS-35KV/1.2	95-185		NLS-35KV/3.2	95-185
	NLS-35KV/1.3	240-400		NLS-35KV/3.3	240-400
	NLS-35KV/1.4	500-800		NLS-35KV/3.4	500-800
1-core Outdoor Cold Shrinking Terminal	WLS-35KV/1.1	35-70	3-core Outdoor Cold Shrinking Terminal	WLS-35KV/3.1	35-70
	WLS-35KV/1.2	95-185		WLS-35KV/3.2	95-185
	WLS-35KV/1.3	240-400		WLS-35KV/3.3	240-400
	WLS-35KV/1.4	500-800		WLS-35KV/3.4	500-800
1-core Outdoor Cold Shrinking Intermediate Joint	JLS-35KV/1.1	35-70	3-core Outdoor Cold Shrinking Intermediate Joint	JLS-35KV/3.1	35-70
	JLS-35KV/1.2	95-185		JLS-35KV/3.2	95-185
	JLS-35KV/1.3	240-400		JLS-35KV/3.3	240-400
	JLS-35KV/1.4	500-800		JLS-35KV/3.4	500-800

Cold Shrinkable Insulating Tube, Cold Shrinkable Branch Tube

COLD SHRINKING INSULATING TUBE :



1KV Cold Shrink Insulating Tube



10KV Cold Shrink Insulating Tube



20KV Cold Shrink Insulating Tube



35KV Cold Shrink Insulating Tube

Specification	Length (mm)	Sectional Area of Applicable Cable (mm ²)	Diameter before Shrinking
1KV 1#	500	25-50	20.5
1KV 2#	500	70-120	27.5
1KV 3#	500	150-240	36.5
1KV 4#	500	300-500	45
10KV 1#	450	25-50	34
10KV 2#	450	70-120	38
10KV 3#	450	150-240	45
10KV 4#	450	300-500	52
20KV 1#	450	35-70	42
20KV 2#	450	95-185	46
20KV 3#	450	240-400	52
20KV 4#	450	500-800	60
35KV 1#	450	35-70	60
35KV 2#	450	95-185	60
35KV 3#	450	240-400	70

COLD SHRINKING BRANCHING TUBE :



1KV 4-core cold shrinking tube



10KV 3-core cold shrinking tube



35KV 3-core cold shrinking tube

Specification/Length (mm)	Sectional Area of Applicable Cable (mm ²)	Diameter before Shrinking	
		Small Branch	Large Branch
1KV 4.1	25-50	18.3	50
1KV 4.2	70-120	23.5	64
1KV 4.3	150-240	31	81
1KV 4.4	300-500	43	117
1 KV 5.1	25-50	18.3	55
1KV 5.2	70-120	23.5	68
1KV 5.3	150-240	31	92
1KV 5.4	300-530	43	124
10KV 3.1	25-50	34	83
10KV 3.2	70-120	39	95
10KV 3.3	150-240	42	106
10KV 3.4	300-500	52	120
35KV 3.1	35-70	52	120
35KV 3.2	90-185	60	135
35KV 3.3	240-400	65	145

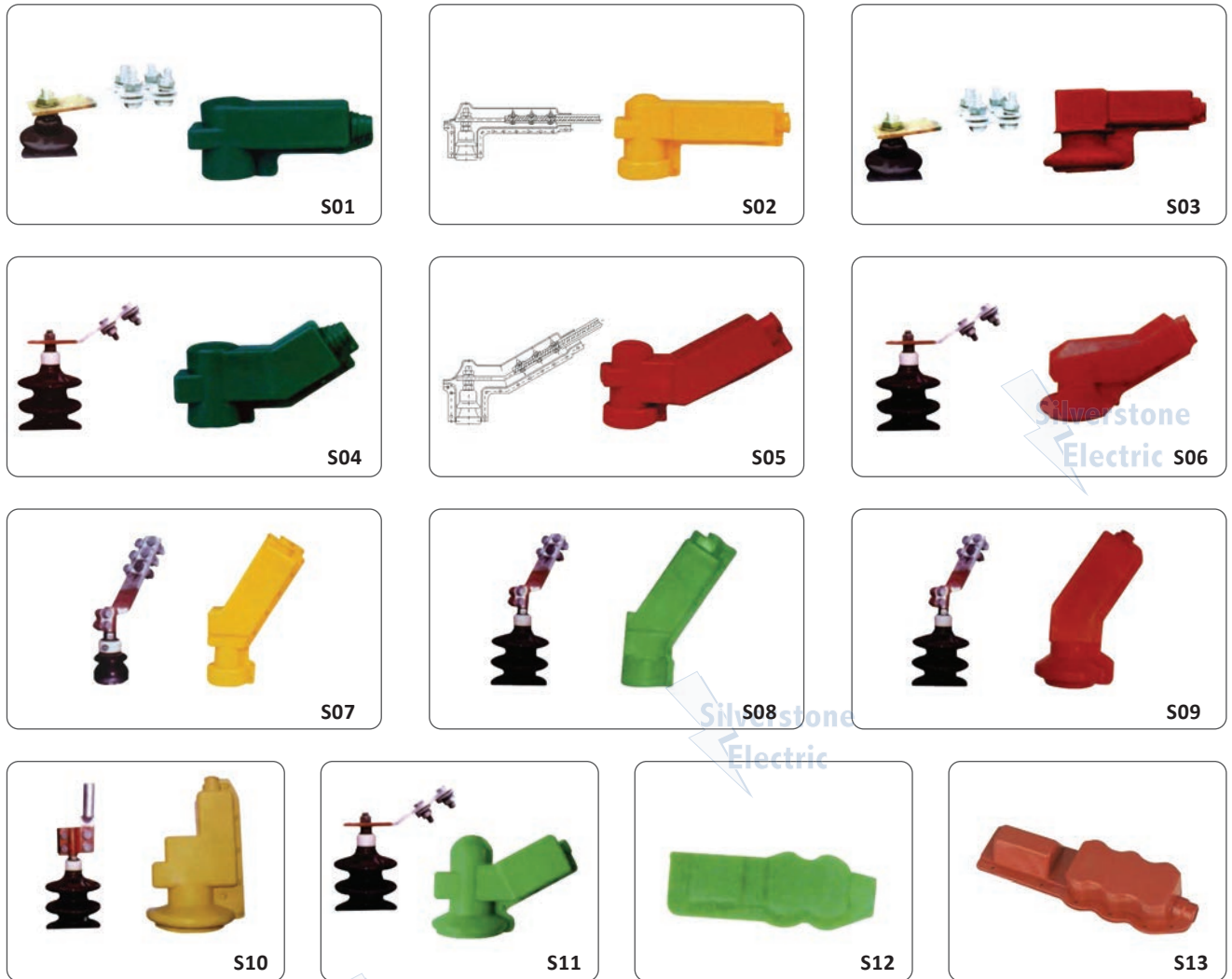
Silicone Rubber Insulating Protective Cover

Silicone rubber insulating cover is protective product for protecting the wiring terminals of transformer, arrester, outdoor switch and etc power equipment. This product can effectively prevent power failure and electric shock on bare terminals of power equipment caused by personal contacting, electric tamper, small animal or particles contacting, damp salty fog and chemical gas corrosion and etc, certainly this can avoid the large economic loss. It is a new product recommended by State.



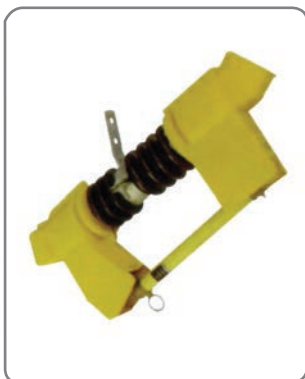
Ordering Code	Name of Cooperated Power Fitting	Connection Mode	Conductor Number x Specification	Applicable Capacity and Specification	Color
D01	Wiring terminals	Hozirontal	1x35 ² ~240 ²	20-500kVA	Red/Green/Yellow/Black
D02	Wiring terminals	Horizontal	1x35 ² ~240 ²	20-500kVA	Red/Green/Yellow
D03	Wiring terminals	Sloping	1x35 ² ~240 ²	20-500kVA	Red/Green/Yellow
D04	Wiring terminals	Sloping	1x35 ² ~240 ²	20-500kVA	Red/Green/Yellow/Black
D05	Wiring terminals	Vertical	1x35 ² ~240 ²	20-500kVA	Red/Green/Yellow/Black
D06	Terminals for copper busbar	Horizontal	40x4~60x10	20-500kVA	Red/Green/Yellow/Black
D07	Terminals for copper busbar	Horizontal	60x6~80x10	20-500kVA	Red/Green/Yellow/Black
ZB01	ZnO arrester	Horizontal (Single)	1x35 ² ~240 ²	20-500kVA	Red/Green/Yellow
ZB02	ZnO arrester	Horizontal (Double)	1x35 ² ~240 ²	20-500kVA	Red/Green/Yellow
ZB03	ZnO arrester	Vertical	1x35 ² ~240 ²	20-500kVA	Red/Green/Yellow

Silicone Rubber Insulating Protective Cover (Cont...)

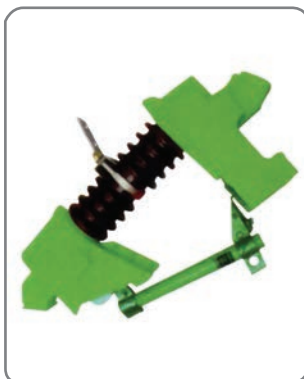


Ordering Code	Name of Cooperated Power Fitting	Connection Mode	Conductor Number x Specification	Applicable Capacity and Specification	Color
S01	1#/2# 0° Wiring clamp of equipment	Horizontal	1x35 ² ~240 ²	20-500kVA	Red/Green/Yellow/Black
S02	3#/4# 0° Wiring clamp of equipment	Horizontal	1x35 ² ~240 ²	20-500kVA	Red/Green/Yellow/Black
S03	3#/4# 0° Wiring clamp of equipment	Horizontal	1x35 ² ~240 ²	20-500kVA	Red/Green/Yellow
S04	1#/2# 30° Wiring clamp of equipment	Sloping	1x35 ² ~240 ²	20-500kVA	Red/Green/Yellow/Black
S05	3#/4# 30° Wiring clamp of equipment	Sloping	1x35 ² ~240 ²	20-500kVA	Red/Green/Yellow/Black
S06	3#/4# 30° Wiring clamp of equipment	Sloping	1x35 ² ~240 ²	20-500kVA	Red/Green/Yellow
S07	Wiring clamp of oil-immersed transformer	Sloping	1x35 ² ~240 ²	20-500kVA	Red/Green/Yellow/Black
S08	Clamp for pole	Sloping	1x35 ² ~240 ²	20-500kVA	Red/Green/Yellow/Black
S09	Wiring clamp of oil-immersed transformer	Sloping	1x35 ² ~240 ²	20-500kVA	Red/Green/Yellow
S10	Screw type clamp	Vertical	1x35 ² ~240 ²	20-500kVA	Red/Green/Yellow
S11	Wiring clamp of equipment B type	Sloping	1x35 ² ~240 ²	20-500kVA	Red/Green/Yellow
S12	1#/2# Wiring clamp of equipment	Vertical	1x35 ² ~240 ²	20-500kVA	Red/Green/Yellow
S13	3#/4# Wiring clamp of equipment	Vertical	1x35 ² ~240 ²	20-500kVA	Red/Green/Yellow

Silicone Rubber Insulating Protective Cover (Cont...)



RW3 Type



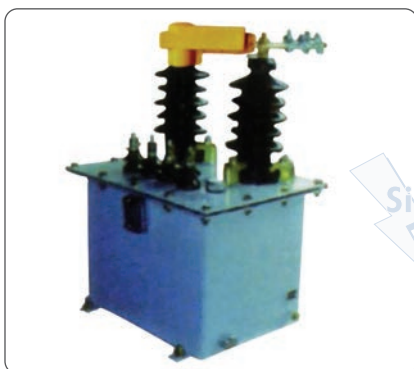
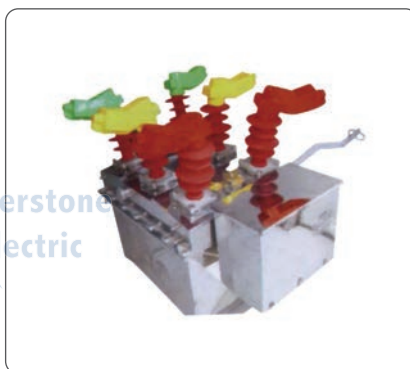
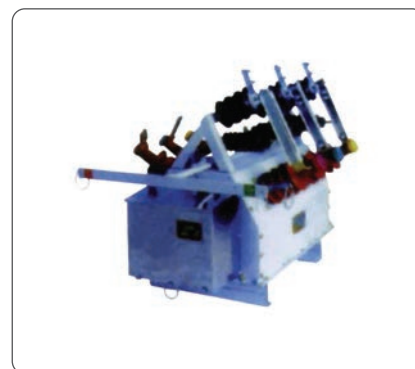
RW7, 9 Type



RW11 Type



RW10, 12 Type

GW9 Type
IsolatorOutdoor Switch
Three-column Metering BoxOutdoor Switch
Five-column Metering BoxOutdoor High Voltage
Instrument TransformerOutdoor
Vacuum SwitchOutdoor
Vacuum Switch

Name of Cooperated Equipment	Qty Per Set (Pcs)	Name of Cooperated Equipment	Qty Per Set (Pcs)
Outdoor Drop-out Type RW3	6	Outdoor High Voltage Instrument Transformer	6
Outdoor Drop-out Type RW7, 9	6	Outdoor Vacuum Switch ZW-6	6
Outdoor Drop-out Type RW11	6	Outdoor Vacuum Switch ZW-6 with Isolator	12
Outdoor Drop-out Type RW10, 12	6	Outdoor Vacuum Switch ZW-8	6
Isolator GW9	9	Outdoor Vacuum Switch ZW-8 with Isolator	12
Outdoor Switch Three-column Metering Box	3	Outdoor Vacuum Switch FZW-13	6
Outdoor Switch Five-column Metering Box	5	Outdoor Vacuum Switch FZW-13 with Isolator	12

200A Cable Accessories



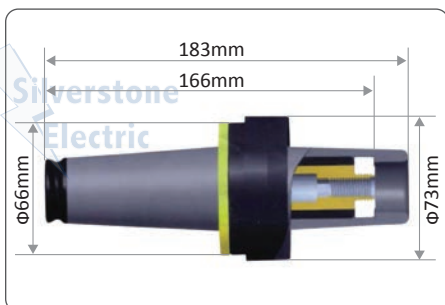
15KV Plug-in Type
Elbow-shaped Cable Connector



Product Structure and
Size Drawing



200A 15kV Single-passing
Sleeve Connector



Product Structure and
Size Drawing

ZT-15/200 200A 15KV ELBOW-SHAPED CABLE TERMINAL :

GENERAL DESCRIPTION :

15kV 200A plug-in cable connector is fully insulated, fully sealing in section type terminal, able to be touched under electrified, widely used in outdoor distribution transformer, American style kiosk substation, cable branch box, ground buried transformer, and other electric equipment for connecting. It is installed on the outgoing side of T-II type cable, 200A busbar, and single passing (or double passing) sleeve connector, load transferring connector of American style kiosk sub station. Test point can be mounted with voltage indicator or fault indicator, for detecting the electrified status or fault status.

It adopted high quality EPDM material for insulation, conductive rod connector provide with arc-extinguishing material, consequently it can be operated under electrified, unable to switch off short circuit current; but able to switch off loading current 200A.

It suits for 15KV XLPE cable with cross sectional area 35mm²~120mm².

STANDARD PACKING :

- Cable connector, test cap, earthing wire, labeling loop
- Plug rod
- Knife-shaped wrench
- Cleaning paper
- Compressed terminal
- Installation manual
- Product QC

DTT -15/200 200A 15KV SINGLE-PASSING SLEEVE CONNECTOR :

GENERAL DESCRIPTION :

200A single passing sleeve connector, cooperated with sleeve base, can provide the same function with integral sleeve connector, if cooperated with elbow-shaped connector, then it is the basic part of plug type connection system, mainly used to connect with high voltage circuit of American style kiosk substation, outdoor ring main units, single-passing sleeve connector cooperated with sleeve base can be installed or replaced on site.

Hexagonal nut of single-passing sleeve make installation easier, by use of tool, it can install sleeve on the sleeve base firmly without any damage.

Yellow positioning ring can indicate if elbow-shaped connector mounted in place or not.

High quality EPDM material used for insulation, such advanced design inside single-passing sleeve can guarantee quenching arc well when to be switched off from elbow-shaped connector.

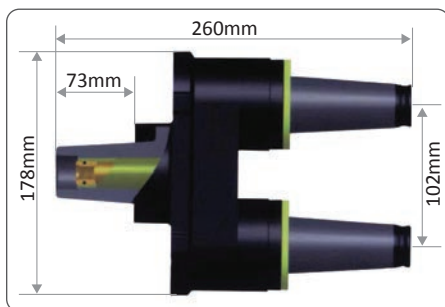
STANDARD PACKING :

- Single-passing sleeve connector
- Cleaning paper
- Silicone grease
- Red dustproof cap (non-insulated protective cap)
- Installation manual
- Product QC

200A Cable Accessories (Cont...)



200A 15kV Double-passing
Sleeve Connector



Product Structure and
Size Drawing

STT-15/200 200A 15KV DOUBLE-PASSING SLEEVE CONNECTOR :

GENERAL DESCRIPTION :

200A Double-passing sleeve connector connected with sleeve base, can realize transferring between single and double loop. One of loop has similar function with single-passing sleeve connector.

This product is mainly used for such high voltage electric equipment as American style kiosk substation, outdoor ring main units and etc, the common cable accessories connected have: elbow-shaped connector, elbow-shaped arrester, and sleeve base.

High quality EPDM material used for insulation, such advanced design inside double-passing sleeve can guarantee quenching arc well when to be switched off from elbow-shaped connector.

Special anti-reverse rotation can ensure double-passing sleeve connector rotating to right place without having influence on electric connection.

STANDARD PACKING :

- Double-passing sleeve connector
- Red dustproof cap (non-insulated protective cap)
- Silicone grease
- Cleaning paper
- Stainless steel fixing plate + M3 screw rod + Butterfly nut
- Installation manual
- Product QC

TGZ-□/200 200A 15KV/25KV SLEEVE BASE, INSULATING CAP :

GENERAL DESCRIPTION :

15kV and 25kV 200A sleeve base provide connection port for 200A cable connector, mainly used in American style kiosk substation, outdoor ring main unit, mounted on one side of kiosk substation and connected with high voltage winding or 200A outgoing side of outdoor ring main unit. The associated cable accessories including: single-passing sleeve connector, double-passing sleeve connector and etc.

The material is one of resin epoxy, with good mechanical and electrical performances.



Pressing Plate of American
Style 15KV Sleeve Base



200A 15kV
Sleeve Base

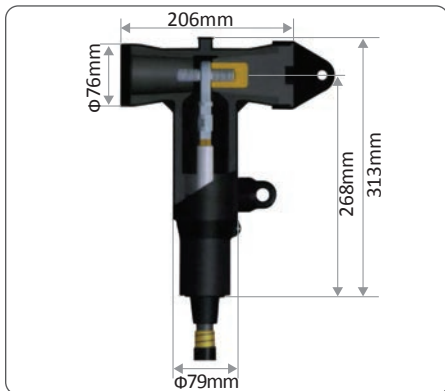


200A 15KV
Insulating Cap

600A Cable Accessories



600A 15kV/25kV T-shaped
Cable Connector



Product Structure and
Size Drawing



600A 15kV/25kV T-II Type
Cable Connector



Product Structure and
Size Drawing

TT-□/600 600A 15KV/25KVT TYPE CABLE CONNECTOR :

GENERAL DESCRIPTION :

600A 15kV/25kV T-shaped cable connector made of EPDM, is fully insulated, fully sealing terminal, widely used to connect high voltage underground cable with electric equipment such as American style kiosk substation, ring main unit, cable branch box and etc. Its rated current 600A, connect with associated cable, test point can be mounted with voltage indicator or fault indicator, for detecting the electrified status or fault status.

STANDARD PACKING :

- T-shaped cable connector body
- Insulator (inclusive of semi-conductive cap)
- Compressing terminal
- Blue dustproof cap (non-insulated protective cap)
- Stress cone

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TIIT-□/600 15KV /25KVT-II TYPE CABLE CONNECTOR :

GENERAL DESCRIPTION :

15kV/25kV T-II type cable connector made of EPDM, is fully insulated, fully sealing terminal, widely used to connect high voltage underground cable with electric equipment such as kiosk substation, ring main unit, cable branch box and etc. Its rated current 600A, connect with associated cable, test point can be mounted with voltage indicator, unable to detect the fault point. T-shaped cable connector can cooperate with transferring head and become T-II type cable connector. T-II has transferring port, able to connect with 200A elbow-shaped cable connector or elbow-shaped arrester.

STANDARD PACKING :

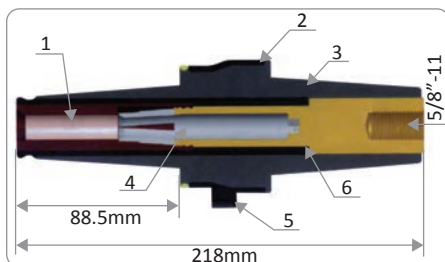
- 600A T-II type cable connector body
- Compressing terminal
- Load transfer head
- Stress cone
- Double-head bolt
- Cleaning paper
- Silicone grease
- 200A insulating cap (optional)
- Installation manual
- Product QC

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600A Cable Accessories (Cont...)



600A/200A 15kV Load Transfer Head



Product Structure and Size Drawing

ZHT-600/200 LOAD TRANSFER HEAD :

GENERAL DESCRIPTION :

600A/200A 15kV Load transfer head can be directly mounted on 600A busbar or 200A sleeve, to provide 200A outgoing. 200A insertion hole can be installed with elbow-shaped cable connector, elbow-shaped earthing terminal or elbow-shaped arrester.

Load transfer head made of EPDM, fully insulated and sealed.

STANDARD PACKING :

- 600AT-II Cable connector body
- Double-head bolt
- Cleaning paper
- Silicone grease
- Red dustproof cap (non-insulated protective cap)
- Installation manual
- Product QC

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JCTG-15/600 600A 15kV AMERICAN STYLE INTEGRAL SLEEVE :

GENERAL DESCRIPTION :

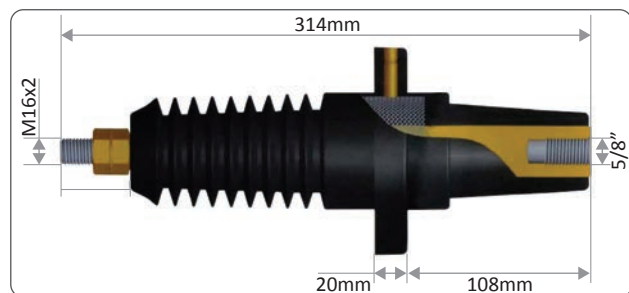
600A 15kV American style integral sleeve is used for connection between branching box of SF6 load break switch and 600A T-shaped cable connector.

Made of high quality resin epoxy, the shed structure extends the creepage distance, improve the electric performances and electric safety.

STANDARD PACKING :

- American style integral sleeve body
- Black dustproof cap (non-insulated protective cap)
- Product QC

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Product Structure and Size Drawing



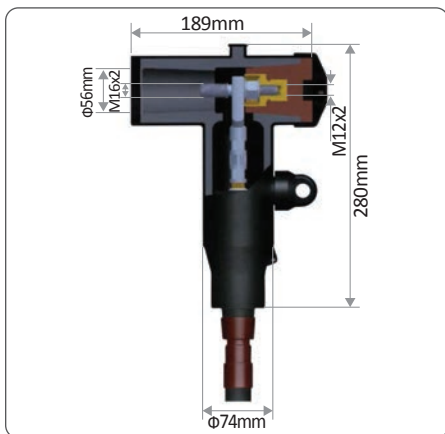
DJTG-15/630 630A 15kV DOCKING SLEEVE :

APPLICATION :

630A 15kV docking sleeve mainly used in European style cable branch box, ring main unit, and connected with European style front connector, able to connect with voltage indicator to display the electrified status of busbar.

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630A Cable Accessories



Product Structure and Size Drawing

JB10-630 630A EUROPEAN STYLE FRONT CONNECTOR :

APPLICATION :

- It can realize the connection between single or three phase insulated cable and distribution transformer, switchgear, branch box and other equipment, via 630A prefabricated connector.
- It suits for indoor and outdoor mounting
- Highest system voltage 36KV
- Continuous rated current 630A (900A overloading about 8hours)
- Cable characteristics
 - Polymer insulation (XLPE, ERP, etc)
 - Copper or Al conductor
 - With semi-conductive or metal shielding
 - Conductor size:
 - 12kV 25-400mm²
 - 24kV 25-400mm²
 - 36kV 25-300mm²

MAIN PACKINGS :

- 630A European style front connector body
- Insulator (inclusive of semi-conductive cap)
- Dustproof cap (non-insulated protective cap)
- Stress cone
- Compressed terminal
- Double-head bolt
- Copper earthing wire, silicone grease, cleaning paper
- Mounting ruler card, installation manual
- Product QC



Product Structure and Size Drawing

JBK10-630 630A EUROPEAN STYLE REAR CONNECTOR :

APPLICATION :

European style rear connector can connect with European style front connector another rear connector, to provide extended cable connection loop (branch), it can't be directly connected with sleeve base and wall-passing bushing. The end can be blocked by use of insulating plug or extended to connect with another European style rear connector or rear connected arrester.

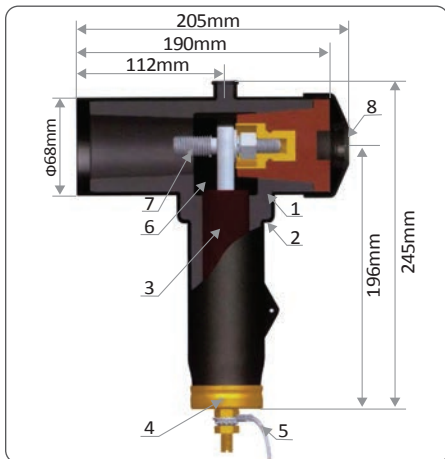
MAIN PACKINGS :

- 630A European style front connector body
- Black dustproof cap (non-insulated protective cap)
- Stress cone
- Compressed terminal
- Connected copper rod
- Double-head bolt
- Copper earthing wire, silicone grease, cleaning paper
- Mounting ruler card, installation manual
- Product QC

630A Cable Accessories (Cont...)



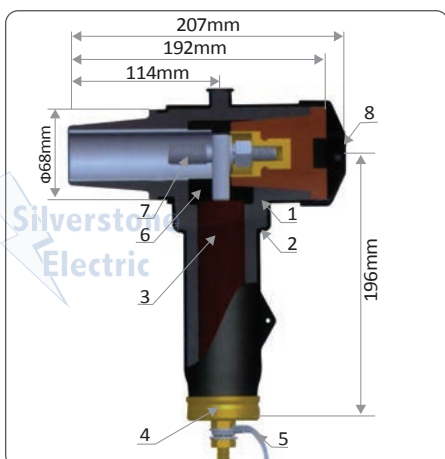
17/50kV European Style Rear Connected Arrester



Product Structure and Size Drawing



17/50kV European Style Rear Connected Arrester



Product Structure and Size Drawing

QBLQ-17/50 17/50KV EUROPEAN STYLE FRONT CONNECTED ARRESTER:

APPLICATION :

17/50kV European style front connected arrester provides over-voltage protection for electric system, outer semi-conductive layer of shielding type front connected arrester can guarantee personnel and equipment safety while installing or maintaining, meanwhile it has such characteristics as UV resistant, anti-aging, waterproof, dampproof, which can ensure the product working under bad environments.

17/50kV European style front connected arrester cooperated with European style rear connector, ensure system safely working.

MAIN PACKINGS :

- Arrester body
- Dustproof cap (non-insulated protective cap)
- Double-head bolt
- Silicone grease
- Insulator (semi-conductive cap)
- Cleaning paper
- Installation manual
- Product QC

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Electric

HBLQ-17/50 17/50KV EUROPEAN STYLE FRONT CONNECTED ARRESTER:

APPLICATION :

17/50kV European style rear connected arrester provides over-voltage protection for electric system, outer semi-conductive layer of shielding type front connected arrester can guarantee personnel and equipment safety while installing or maintaining, meanwhile it has such characteristics as UV resistant, anti-aging, waterproof, dampproof, which can ensure the product working under bad environments.

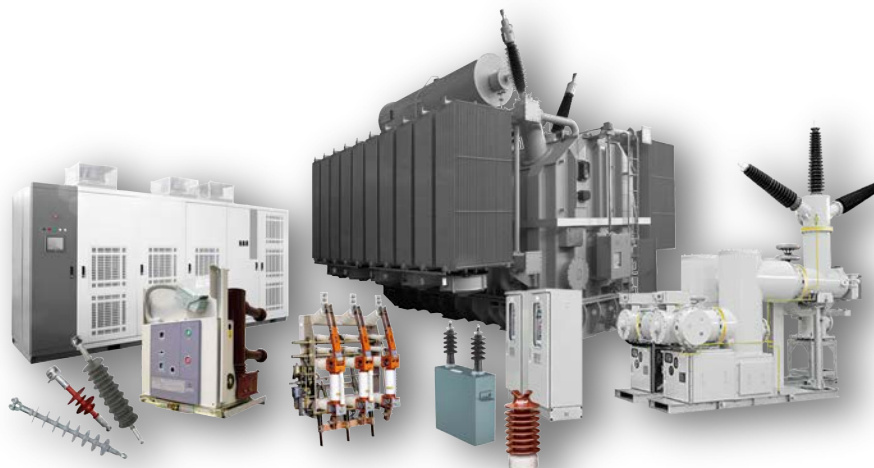
17/50kV European style rear connected arrester cooperated with European style rear connector, ensure system safely working.

MAIN PACKINGS :

- Arrester body
- Dustproof cap (non- insulated protective cap)
- Double-head bolt
- Connected copper rod
- Silicone grease
- Cleaning paper
- Installation manual
- Product QC

Silverstone Electric

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