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VANCOL ELECTRIC
HEAT SHRINKABLE TUBES

HEAT-SHRINKABLE TUBE

Packing



Normal Packing 1



Normal Packing 2



Bag Packing Style 1



Bag Packing Style 2



Bag Packing Style 3



Plastic Box Packing Style 1



Plastic Box Packing Style 2



Plastic Box Packing Style 3



Plastic Box Packing Style 4



Box Packing Style



Plastic Packing Style



Plastic Bottle Packing Style



As experienced exporter and manufacturer, Vancol® support our customers and partners globally with products, solutions and services in the field of low voltage electrical appliances(for all aspects of electrical engineering and automation) ,especially electrical interconnection and wiring systems for over 20 years.

We achieved a significant growth year by year, with our own up to 20,000 square meters production sites, employing over 150 people in its operations, and a sound and secure financial footing and corporate independence.

Innovation, high quality and safety are our core mission, which does not only apply to our products but also customers and partners in close cooperation to develop a complete solution which meets the full requirements of the particular industrial environment.

Vancol® increase the strong reliability and high quality in various industries and applications to ensure the safe, efficient operation of their systems every time. We are committed to be a your nice partner.

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To Buyers



HTS Type Heat-shrinkable Tube

- HTS Series radiation cross-linking low temperature resistance fire tube has function of excellent insulation, age-resistance and softness, has the characteristics of fire-resistance and shrinkable temperature of 125°C, which can be done by high heat hair-dryer. They are widely used in communication, electronic, aviation and war industry and other fields for wiring insulation, water resisition, wet resisition and airproof, etc.
- Standard color: Black, White, Red, Yellow, Blue, Green, Grey.

Item No .	Size	Dimension before shrinking (mm)			Length Per Roll (mm)
		Internal diameter	Max internal diameter	Wall thickness	
HTS-1	1.0/0.5	1.0±0.3	0.5±0.1	0.25±0.01	200
HTS-1.5	1.5/0.75	1.5±0.3	0.75±0.1	0.25±0.01	200
HTS-2	2.0/1.0	2.0±0.3	1.0±0.1	0.25±0.01	200
HTS-2.5	2.5/1.25	2.5±0.3	1.25±0.1	0.25±0.01	200
HTS-3	3.0/1.5	3.0±0.3	1.5±0.1	0.30±0.01	200
HTS-3.5	3.5/1.75	3.5±0.3	1.75±0.1	0.32±0.01	200
HTS-4	4.0/2.0	4.0±0.3	2.0±0.1	0.34±0.01	200
HTS-5	5.0/2.5	5.0±0.3	2.5±0.2	0.46±0.01	100
HTS-6	6.0/3.0	6.0±0.4	3.0±0.2	0.46±0.01	100
HTS-7	7.0/3.5	7.0±0.4	3.5±0.2	0.46±0.01	100
HTS-8	8.0/4.0	8.0±0.4	4.0±0.2	0.48±0.01	100
HTS-9	9.0/4.5	9.0±0.4	4.5±0.2	0.52±0.01	100
HTS-10	10.0/5.0	10.0±0.4	5.0±0.2	0.52±0.01	100
HTS-11	11.0/5.5	11.0±0.4	5.5±0.2	0.52±0.01	100
HTS-12	12.0/6.0	12.0±0.4	6.0±0.3	0.24±0.01	100
HTS-13	13.0/6.5	13.0±0.4	6.5±0.3	0.26±0.01	100
HTS-14	14.0/7.0	14.0±0.4	7.0±0.3	0.26±0.01	100
HTS-15	15.0/7.5	15.0±0.4	7.5±0.4	0.62±0.01	100
HTS-16	16.0/8.0	16.0±0.5	8.0±0.3	0.62±0.01	100
HTS-17	17.0/8.5	17.0±0.5	8.5±0.3	0.63±0.02	100
HTS-18	18.0/9.0	18.0±0.5	9.0±0.3	0.70±0.02	50
HTS-20	20.0/10.0	20.0±0.5	10.0±0.3	0.72±0.02	50
HTS-22	22.0/11.0	22.0±0.5	11.0±0.3	0.75±0.02	25
HTS-25	25.0/12.5	25.0±0.8	12.5±1.0	0.80±0.02	25
HTS-28	28.0/14.0	28.0±0.8	14.0±1.0	0.80±0.02	25
HTS-30	30.0/15.0	30.0±0.8	15.0±1.0	0.82±0.02	25
HTS-35	35.0/17.5	35.0±0.8	17.5±1.0	0.82±0.02	25
HTS-40	40.0/20.0	40.0±1.5	20.0±1.0	0.82±0.02	25
HTS-45	45.0/22.5	45.0±1.5	22.5±1.0	0.82±0.02	25
HTS-50	50.0/25.0	50.0±1.5	25.0±1.0	0.82±0.02	25
HTS-60	60.0/30.0	60.0±1.5	30.0±1.5	0.92±0.02	25
HTS-70	70.0/35.0	70.0±1.5	35.0±1.5	0.95±0.02	25
HTS-80	80.0/40.0	80.0±1.5	40.0±1.5	0.95±0.02	25
HTS-90	90.0/45.0	90.0±1.5	45.0±1.5	1.10±0.02	25
HTS-100	100.0/50.0	100.0±1.5	50.0±1.5	1.10±0.02	25
HTS-120	120.0/60.0	120.0±1.5	60.0±1.5	1.10±0.02	25
HTS-150	150.0/75.0	150.0±1.5	75.0±1.5	1.15±0.02	25
HTS-180	180.0/90.0	180.0±1.5	90.0±1.5	1.15±0.02	25
HTS-200	200.0/100.0	200.0±1.5	100.0±1.5	1.15±0.02	25

Note: other dimensions can be manufactured upon requested



HTD Type Heat-shrinkable Tube

- HTD series yellow & green shrinkable busing is processed and manufactured with excellent green and yellow polyolefin materials. When the products are shaped, they are cross linked and expanded continuously with electronic accelerator. The products are widely used in the marking of electric wires, earthing of cables, special lines and pipelines.
- Features: application: -55°C~125°C; Initial shrinking temperature: 70°C; Full shrinking temperature: 125°C.
- Softness, flame retardation, bright and durable color, timely delivery and supply, convenient use, able to shrink when heated with oven or hot air gun.
- Standard Color: yellow-green.

Item No .	Size	Dimension before shrinking (mm)			Standard packaging (m/disc)
		Internal diameter	Max internal diameter	Wall thickness	
HTD-2	2.0/1.0	2.0±0.3	1.0±0.1	0.25±0.01	200
HTD-2.5	2.5/1.25	2.5±0.3	1.25±0.1	0.25±0.01	200
HTD-3	3.0/1.5	3.0±0.3	1.5±0.1	0.30±0.01	200
HTD-4	4.0/2.0	4.0±0.3	2.0±0.1	0.34±0.01	200
HTD-5	5.0/2.5	5.0±0.3	2.5±0.2	0.46±0.01	100
HTD-6	6.0/3.0	6.0±0.4	3.0±0.2	0.46±0.01	100
HTD-7	7.0/3.5	7.0±0.4	3.5±0.2	0.46±0.01	100
HTD-8	8.0/4.0	8.0±0.4	4.0±0.2	0.48±0.01	100
HTD-10	10.0/5.0	10.0±0.4	5.0±0.2	0.52±0.01	100
HTD-11	11.0/5.5	11.0±0.4	5.5±0.2	0.52±0.01	100
HTD-12	12.0/6.0	12.0±0.4	6.0±0.3	0.52±0.01	100
HTD-13	13.0/6.5	13.0±0.4	6.5±0.3	0.54±0.01	100
HTD-14	14.0/7.0	14.0±0.4	7.0±0.3	0.56±0.01	100
HTD-15	15.0/7.5	15.0±0.4	7.5±0.3	0.56±0.01	100
HTD-16	16.0/8.0	16.0±0.5	8.0±0.3	0.62±0.01	100
HTD-18	18.0/9.0	18.0±0.5	9.0±0.3	0.63±0.02	100
HTD-20	20.0/10.0	20.0±0.5	10.0±0.3	0.70±0.02	100
HTD-22	22.0/11.0	22.0±0.5	11.0±0.3	0.72±0.02	100
HTD-25	25.0/12.5	25.0±0.8	12.5±1.0	0.75±0.02	25
HTD-28	28.0/14.0	28.0±0.8	14.0±1.0	0.80±0.02	25
HTD-30	30.0/15.0	30.0±0.8	15.0±1.0	0.80±0.02	25
HTD-35	35.0/17.5	35.0±0.8	17.5±1.0	0.82±0.02	25
HTD-40	40.0/20.0	40.0±1.5	20.0±1.0	0.82±0.02	25
HTD-50	50.0/25.0	50.0±1.5	25.0±1.0	0.82±0.02	25
HTD-60	60.0/30.0	60.0±1.5	30.0±1.5	0.92±0.02	25
HTD-70	70.0/35.0	70.0±1.5	35.0±1.5	0.95±0.02	25
HTD-80	80.0/40.0	80.0±1.5	40.0±1.5	0.95±0.02	25
HTD-90	90.0/45.0	90.0±1.5	45.0±1.5	1.10±0.02	25
HTD-100	100.0/50.0	100.0±1.0	50.0±1.5	1.10±0.02	25
HTD-120	120.0/60.0	120.0±1.5	60.0±1.5	1.10±0.02	25
HTD-150	150.0/75.0	150.0±1.5	75.0±1.5	1.15±0.02	25
HTD-180	180.0/90.0	180.0±1.5	90.0±1.5	1.15±0.02	25

Note: other dimensions can be manufactured upon requested



HTS-D series double-wall thermal shrinkable bushing

- HTS-D series is a semi-conducting thermal shrinkable bushing coated with a layer of thermosol inside. Its external layer consists of radiation cross-linked polythene, and its internal layer is the specially designed adhesive internal wall. When it is heated, the internal thermosol will shrink to the external wall and fill the clearance. When it is cooled, the thickness of double walls is very even and solid. It is widely used for the water-tightness and air-tightness of wiring for electronic equipments, the sealing of wiring branch, rust protection of metal wires, and the remedy of wires and cables. It can prevent the polymer chains from loosening and falling, such as pool lamp, auto pipeline, and advanced lines.
- Application: -55°C~125°C
- Initial shrinking temperature: 70°C
- Full shrinking temperature: 125°C
- Melting temperature of internal adhesive layer: 70°C~ 80°C
- Shrinking ratio: 3:1
- Seal, water-proof, strong flexibility, convenient use, able to shrink when heated with oven or hot air gun; timely supply and delivery; and large production.
- Color standard: Black (Other colors are upon the clients' needs).

Item No.	Size	Dimension before shrinking (mm)		Dimension after shrinking (mm)		Standard packaging (m/disc)	Application (mm)
		Internal diameter	Wall thickness	Wall thickness	Internal diameter		
HTS-D-2.4	Ø2.4	2.7±0.3	0.7±0.15	0.30±0.10	0.80	200	0.9~2.2
HTS-D-3.2	Ø3.2	3.5±0.3	0.90±0.15	0.35±0.10	1.00	200	1.0~3.1
HTS-D-4.8	Ø4.8	5.1±0.3	1.0±0.15	0.40±0.10	1.60	100	1.8~4.6
HTS-D-6.4	Ø6.4	6.8±0.4	1.2±0.15	0.45±0.12	2.20	100	2.4~6.4
HTS-D-7.9	Ø7.9	8.3±0.4	1.3±0.15	0.50±0.12	2.70	100	2.9~7.7
HTS-D-9.5	Ø9.5	9.9±0.4	1.4±0.15	0.50±0.12	3.20	1.22	3.4~9.4
HTS-D-12.7	Ø12.7	13.2±0.5	1.6±0.20	0.50±0.12	4.20	1.22	4.4~12.5
HTS-D-15.0	Ø15.0	15.5±0.5	1.8±0.20	0.55±0.12	5.20	1.22	5.4~14.8
HTS-D-19.1	Ø19.1	19.6±0.5	2.0±0.20	0.55±0.12	6.30	1.22	6.5~18.8
HTS-D-25.4	Ø25.4	26.2±0.8	2.1±0.20	0.55±0.15	8.50	1.22	8.8~25
HTS-D-30.0	Ø30.0	30.5±0.8	2.2±0.20	0.60±0.15	10.2	1.22	10.5~30
HTS-D-39	Ø39.0	39.8±0.8	2.4±0.20	0.60±0.15	13.5	1.22	14.0~9
HTS-D-50	Ø50.0	50.0±0.8	2.7±0.25	0.70±0.15	17.0	1.22	17.5~49
HTS-D-64	Ø64	≥64	3.0±0.25	0.70±0.15	21.0	1.22	22~62
HTS-D-75	Ø75	≥76	3.0±0.30	1.00±0.20	25.0	1.22	26~72
HTS-D-90	Ø90	≥90	3.0±0.30	1.00±0.20	30.0	1.22	32~88
HTS-D-100	Ø100	≥100	3.0±0.30	1.00±0.20	34.0	1.22	36~90
HTS-D-125	Ø125	≥125	3.0±0.30	1.00±0.20	42.0	1.22	44~125



MPG series 10kV & 35 kV thermal shrinkable busbar protective bushing

Major performance indexes of MPG series thermal shrinkable busbar protective bushing

- Hardness (Shore A): < 80
- Density(kg/m³): 1.15×10³
- Water absorption(%): < 0.5
- Full shrinking temperature(°C): 130±5
- Radial shrinking ratio(%): > 50
- Axial shrinking ratio(%): < 5.0
- Tensile strength(Mpa): > 12.0
- Elongation at break(%): > 400
- Breakdown strength(kV/mm): ≥25
- Volume resistivity(Ω.cm): > 1×10¹⁴
- Oxygen index : ≥30
- Eccentricity(%): < 30

Comparison between earth and phase distance before and after the use of MPG series

System voltage (kV)	Ordinary insulation distance (mm)	Insulation distance after using MPG10 series		Insulation distance after using MPG35 series	
		To the earth (mm)	Between phase (mm)	To the earth (mm)	Between phase (mm)
10	120	80	70	50	40
22	220	160	120	105	75
35	320	-	-	200	150

Note: Information in the above table is for reference only. The actual data may vary due to the power distribution system and environment.

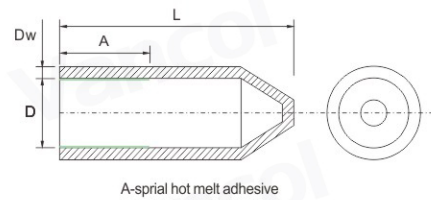


Model	Applicable busbar width (mm)	Dimension before shrinking (mm)		Dimension after shrinking (mm)	
		Internal diameter	Wall thickness	Internal diameter	Wall thickness
10kV MPG25	20~30	25±1.0	1.0±0.2	10	2.2±0.2
10kV MPG30	30~40	30±1.0	1.0±0.2	13	2.2±0.2
10kV MPG40	40~50	40±1.0	1.0±0.2	15	2.2±0.2
10kV MPG50	50~60	50±2.0	1.2±0.2	20	2.5±0.2
10kV MPG60/65	60~70	65±2.0	1.2±0.2	24	2.5±0.2
10kV MPG80	80~100	80±3.0	1.2±0.3	32	2.5±0.2
10kV MPG100	100~120	100±4.0	1.2±0.3	40	2.5±0.2
10kV MPG120	150	120±4.0	1.2±0.3	48	2.7±0.3
10kV MPG150	200	150±4.0	1.2±0.3	60	2.7±0.3
10kV MPG180	max	180±5.0	1.2±0.3	70	2.7±0.3
10kV MPG210	max	210±5.0	1.2±0.3	80	2.7±0.3
35kV MPG30	30~40	30±1.0	1.5±0.3	13	3.0±0.3
35kV MPG40	40~50	40±1.0	1.5±0.3	15	3.0±0.3
35kV MPG50	50~60	50±2.0	1.5±0.3	20	3.0±0.3
35kV MPG60/65	60~70	65±2.0	1.5±0.3	24	3.0±0.3
35kV MPG80	80~100	80±3.0	1.6±0.3	32	3.2±0.3
35kV MPG100	100~120	100±4.0	1.6±0.3	40	3.2±0.3
35kV MPG120	150	120±4.0	1.6±0.3	48	3.2±0.3
35kV MPG150	200	150±4.0	1.6±0.3	60	3.2±0.3
35kV MPG180	max	180±5.0	1.6±0.3	70	3.2±0.3
35kV MPG210	max	210±5.0	1.6±0.3	80	3.2±0.3

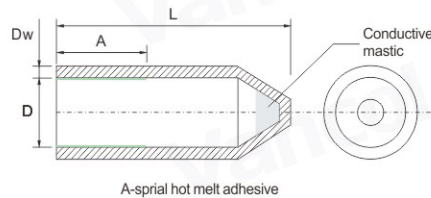
Note: The standard length for the bar is 1m; color: red, yellow and green, and other length or special color can be ordered upon the customers' needs.



EC type



CEC type



EC Heat Shrinkable Cable End Caps with Spiral Adhesive Coating

Features/Applications

EC offers an economical means of sealing the end of power cable with a completely watertight seal. The internal surface of the end cap has a layer of spiral coated hot melt adhesive, which retains its flexible properties after recovery. EC is recommended for application both in open air and on underground power distribution cables with PVC, lead or XLPE sheaths.

- Effectively offering protection against oxidation, ozone, UV-radiation etc.
- Coated with hot melt adhesive to ensure environment seal
- Easily to fit into the cable end
- Minimum fully shrink temperature: 120°C

Technical Data

Property	Test Method	Typical Data
Operating temperature	IEC 216	-55°C to +110°C
Tensile strength	ASTM D 638	>14 Mpa
Elongation at break	ASTM D 638	>400%
Density	ASTM D 792	1.05
Elongation at break after aging	150°C/168hrs.	>300%
Dielectric Strength	IEC 243	>15kV/mm
Volume resistance	IEC 93	>1014 Ω.cm

Product Dimensions

Order Ref. No .	Assuplied(mm)		After recovered(mm)			Cable Diameter (mm)
	D(Min.)	D(Max.)	A(± 10%)	L(± 10%)	Dw(± 5%)	

Standard length end caps

EC105-12/4	12	4.0	15	40	2.6	4-10
EC110-14/5	14	5.0	18	45	2.2	5-12
EC115-20/6	20	6.0	25	55	2.8	6-16
EC120-25/8.5	25	8.5	30	68	2.8	10-20
EC130-35/16	35	16.0	35	83	3.3	17-30
EC135-40/15	40	15.0	40	83	3.3	18-32
EC140-55/26	55	26.0	50	103	3.5	28-48
EC150-75/36	75	36.0	55	120	4.0	45-68
EC160-100/52	100	52.0	70	140	4.0	55-90
EC170-120/60	120	60.0	70	150	4.0	65-110
EC180-145/60	145	60.0	70	150	4.0	70-130
EC190-160/82	160	82.0	70	150	4.0	90-150
EC200-200/90	200	90.0	70	160	4.2	100-180

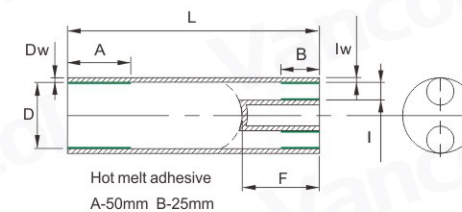
Extended length end cap

EC110L-14/5	14	5.0	30	55	2.2	5-12
EC130L-42/15	42	15.0	40	110	3.3	18-34
EC140L-55/23	55	23.0	70	140	3.8	25-48
EC145L-62/23	62	23.0	70	140	3.8	25-55
EC150L-75/32	75	32.0	70	150	4.0	40-68
EC150XL-75/36	75	36.0	70	170	4.2	45-68
EC160L-105/45	105	45.0	65	150	4.0	50-90

Order Ref. No .	Assuplied(mm)		After recovered(mm)			Cable Diameter (mm)
	D(Min.)	D(Max.)	A(± 10%)	L(± 10%)	Dw(± 5%)	

CEC120-25/8.5	25	8.5	30	68	2.8	10-20
CEC130-42/15	42	15.0	40	110	3.3	18-34
CEC140-55/23	55	23.0	70	140	3.8	25-48
CEC145-62/23	62	23.0	70	140	3.8	25-55
CEC150-75/32	75	32.0	65	150	4.0	42-68
CEC150L-75/36	75	36.0	70	170	4.2	45-68
CEC160-105/45	105	45.0	65	150	4.0	50-90

End cap with valve is available on request.



LB series Low voltages Cores Cable Breakout

Features/Applications

Made from radiation cross-linked polyolefin and suitable for applications up to 1kV. The properties of electrically insulating. UV resistant and water proof make LB2, 3, 4, 5 widely used in electric power industry to provide insulation with sealing over the crutch of multi-core cable.

- Minimum shrink temperature: 110°C
- Minimum fully recovery temperature: 130°C
- Standard color: Black

Technical Data

Property	Operating temperature	Tensile strength	Tensile strength after thermal aging (120°C /168hrs.)	Elongation at break
Test Method	IEC 216	ASTM D 2671	ASTM D 2671	ASTM D2671
Typical Data	-55°C to +110°C	13Mpa(min.)	10Mpa(min.)	300%(min.)

Elongation at break after thermal aging (120°C/168hrs.)	Dielectric Strength	Volume resistance	Water absorption
ASTM D2671	IEC 243	IEC 93	ISO 62
250%(min.)	15kV/mm(min.)	1013 Ω cm(min.)	1%(max.)

Product Dimensions

Order Ref. No .	D(mm)		L(mm)		Recovered length±10%		Recovered wall ±10%	
	a(Min.)	b(Max.)	a(Min.)	b(Max.)	L(mm)	F(mm)	Dw(mm)	lw(mm)

2 Cores

LB205-22/8	22	8	9	3.5	55	18	2.2	1.8
LB210-30/12	30	12	14	4.5	93	23	2.6	2.2
LB215-40/16	40	16	15	5.0	125	35	2.1	2.1
LB220-60/23	60	23	25	7.5	118	29	2.6	2.6
LB220L-60/23L	60	23	25	7.5	155	45	2.6	2.6
LB230-90/60	90	60	30	8.5	190	50	3.0	3.0
LB240-150/90	150	90	20	6.5	150	70	3.0	3.0

3 Cores

LB310-38/16	38	16	15	4.5	110	35	2.1	2.1
LB320-60/25	60	25	25	8.0	165	50	3.0	2.5
LB330-80/38	80	38	35	11.0	185	55	3.5	3.5
LB340-110/50	110	50	46	17.5	250	65	4.0	4.0
LB350-125/57	125	57	55	20.0	260	75	4.0	4.0
LB360-140/70	140	70	62	26.0	280	75	4.0	4.0
LB370-170/77	170	77	75	28.0	280	80	4.0	4.0

4 Cores

LB410-40/15	40	15	14	3.5	105	26	2.2	2.0
LB420-55/21	55	21	20	5.0	150	40	3.1	2.6
LB425-65/26	65	26	26	7.0	175	45	3.3	2.9
LB430-75/26	75	26	28	7.0	175	45	3.3	2.9
LB440-82/37	82	37	30	9.0	190	60	4.0	3.0
LB445-90/37	90	37	32	9.0	190	60	4.0	3.0
LB450-100/47	100	47	38	12.0	198	58	4.0	3.0
LB460-125/52	125	52	52	15.0	240	75	4.0	4.0
LB470-160/70	160	70	64	19.0	260	75	4.0	4.0

5 Cores

LB510-40/19	40	19	13	4	98	25	2.5	2.0
LB520-55/24	50	24	18	5	155	40	3.2	2.6
LB530-80/33	80	33	26	8	175	53	3.0	2.8
LB540-100/42	100	42	34	10	190	60	3.0	3.0

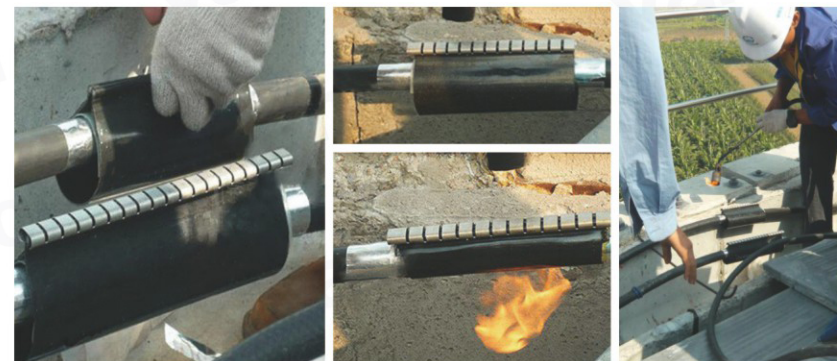
* a: as supplied
b: after recovery



Zipper Type Heat Shrinkable Tube

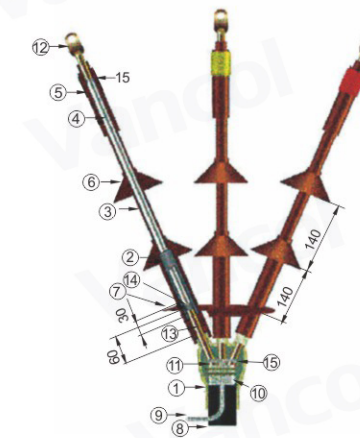
- Made from Cross linked polyethylene(XPLE) for cable breakage repairing
- Suitable for cable from: 1~35kV
- Shrink range: 1:3
- Color: BLACK

Model No.	Diameter (mm)	Unit	Length as Supplied (mm)	Suit for Cable Outer Diameter (mm)
RSB-V20	20	Set	500	11-15
RSB-V30	30	Set	500	16-25
RSB-V40	40	Set	500	21-35
RSB-V50	50	Set	500	30-45
RSB-V65	65	Set	600	35-60
RSB-V75	75	Set	700	40-70
RSB-V85	85	Set	800	45-80
RSB-V95	95	Set	1000	50-90
RSB-V100	100	Set	1000	55-95
RSB-V122	122	Set	1000	65-110
RSB-V135	135	Set	1000	70-125
RSB-V150	150	Set	1000	80-140
RSB-V164	164	Set	1000	85-150
RSB-V185	185	Set	1000	90-170
RSB-V195	195	Set	1000	110-180
RSB-V210	210	Set	1000	120-195
RSB-V220	220	Set	1000	125-205
RSB-V230	230	Set	1000	130-215
RSB-V240	240	Set	1000	140-225
RSB-V260	260	Set	1000	150-240
RSB-V280	280	Set	1000	160-260
RSB-V300	300	Set	1000	170-280

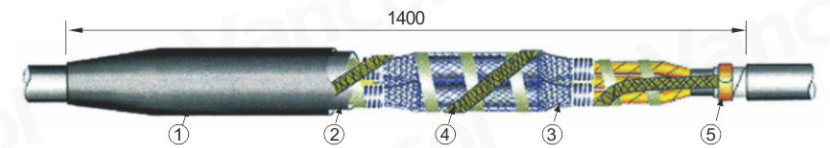


Heat Shrinkable Cable Accessories 10KV

It is applicable to 3.6/6, 6/10, 8.7/15kV 1 core and 3 cores PVC and Power cable with characteristics of waterproof, stress control, shielding and insulation.



1kV intermediate connection structure diagram



10kV 3 cores heat shrinkable intermediate connection structure diagram

- 1.Out protecting pipe
- 2.Inner protecting pipe
- 3.Earth wire
- 4.Shielding net
- 5.Constant force spring

10KV Outdoor Termination



3 Cores Outdoor Termination

Model	No. of Cores	Cable cross section(mm ²)
WRSY-10/2.1	2	
WRSY-10/3.1	3	
WRSY-10/4.1	4	25-50
MRSY-10/5.1	5	
MRSY-10/2.2	2	
MRSY-10/3.2	3	70-120
MRSY-10/4.2	4	
MRSY-10/5.2	5	
MRSY-10/2.3	2	
MRSY-10/3.3	3	150-240
MRSY-10/4.3	4	
MRSY-10/5.3	5	
MRSY-10/2.4	2	
MRSY-10/3.4	3	
MRSY-10/4.4	4	300-400
MRSY-10/5.4	5	

Usually Order By Set