

11KV HEAT SHRINKABLE KITS



TYPE		OUT DOOR		IN DOOR		JOINT KITS	
No.	DIAMETER mm ²	SINGLE POLE	THREE POLE	SINGLE POLE	THREE POLE	SINGLE POLE	THREE POLE
1	25-50	WSY-10/1.1	WSY-10/3.1	NSY-10/1.1	NSY-10/3.1	JSY-10/1.1	JSY-10/3.1
2	70-120	WSY-10/1.2	WSY-10/3.2	NSY-10/1.2	NSY-10/3.2	JSY-10/1.2	JSY-10/3.2
3	150-240	WSY-10/1.3	WSY-10/3.3	NSY-10/1.3	NSY-10/3.3	JSY-10/1.3	JSY-10/3.3
4	300-630	WSY-10/1.4	WSY-10/3.4	NSY-10/1.4	NSY-10/3.4	JSY-10/1.4	JSY-10/3.4

11kv OILED XLPE HEAT-SHRINKABLE KITS



TYPE		OUT DOOR TYPE		IN DOOR TYPE		JOINT KITS	
No.	DIAMETER mm ²	SINGLE POLE	THREE POLE	SINGLE POLE	THREE POLE	SINGLE POLE	THREE POLE
1	25-50	WSZ-10/1.1	WSZ-10/3.1	NSZ-10/1.1	NSZ-10/3.1	JSY-10/1.1	JSY-10/3.1
2	70-120	WSZ-10/1.2	WSZ-10/3.2	NSZ-10/1.2	NSZ-10/3.2	JSY-10/1.2	JSY-10/3.2
3	150-240	WSZ-10/1.3	WSZ-10/3.3	NSZ-10/1.3	NSZ-10/3.3	JSY-10/1.3	JSY-10/3.3

35kv XLPE HEAT-SHRINKABLE KITS

TYPE		OUT DOOR		OUT DOOR	
No.	DIAMETER mm ²	SINGLE POLE	THREE POLE	SINGLE POLE	THREE POLE
1	50-120	WSY-35/1.1	WSY-35/3.1	NSY-35/1.1	NSY-35/3.1
2	150-300	WSY-35/1.2	WSY-35/3.2	NSY-35/1.2	NSY-35/3.2
3	400-630	WSY-35/1.3	WSY-35/3.3	NSY-35/1.3	NSY-35/3.3

HEAT Shrinkable Anti-tracking Tubz

ANTI-TRACKING TUBE is applied for the power cable terminations accessories with insulation, resistance to weather and UN-ray, even in severest outdoor conditions. Size: 30/12, 35/15, 40/18, 50/20, 50/75, 60/25, 70/25.

HEAT Shrinkable Stress Control Tube

STRESS CONTROL TUBE control the electrical stress at the end of the copper screen. Size: 30/12, 35/15, 40/18, 50/20, 50/25, 60/25.

HEAT Shrinkable Oil-resisi Ant Tube

HEAT SHRINKABLE OIL-RESISTANT is applied to PILC cable for preventing the cable oil from dripping out and increasing the insulation. Size: 25/10, 30/14, 60/20.

HEAT Shrinkable Semi-conductive Tube

SEMI-CONDUCTIVE TUBE is mainly applied for the XLPE or PILC power cables in order to improve the cable surface screen. Size: 30/12, 35/12, 40/14, 45/14, 50/18, 55/18, 60/20, 65/20, 70/20.

HEAT Shrinkable Anti-breakout

HEAT SHRINKABLE ANTI-BREAKOUT is applied to branch of power cable. Its action is airproof.

