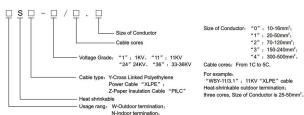


### HEAT SHRINKABLE CABLE ACCESSORIES

### DESCRIPTION OF TYPE



J-Straight through joint

Semi-conductive, tape Filling gum Seal Waterproof tubing seal gum Semi-conductive tubing Outer insulation Cable insulation tubing layer Rainshed Connector Inner insulaiton Insulation tubing tubing tubing Semi-conductive tape Stress control tubina Stress control Semi-conductive tubing layer Semi-conductive -Copper scree layer Filling gum Copper screen Breakout Armour Outer lacket Copper braid



# 36KV HEAT SHRINKABLE CABLE ACCESSORIES

## Technical Data

Property	Typical data
Ac withstand(under rain)	117KV/1min
Ac withstand(without rain)	117KV/1min
Impulse withstand	±250KV/10times
Dc withstand	-156KV/15min
Ac withstand	104KV/4h
Partial discharge test	≤10Pc(1.73Uo)





3-cores "XLPE" straight through joint kits

### Dimension(mm)

Description of goods	Specification	Size of Conductor (mm²)	Description of goods	Specification	Size of Conductor (mm²)
Single core "XLPE" indoor termination kits	NSY-36/1.1 NSY-36/1.2 NSY-36/1.3 NSY-36/1.4	50-120 150-240 300-500	3-cores indoor termination kits	NSY-36/3.1 NSY-36/3.2 NSY-36/3.3 NSY-36/3.4	50-120 150-240 300-500
Single core "XLPE" outdoor termination kits	WSY-36/1.1 WSY-36/1.2 WSY-36/1.3 WSY-36/1.4	50-120 150-240 300-500	3-cores outdoor termination kits	WSY-36/3.1 WSY-36/3.2 WSY-36/3.3 WSY-36/3.4	50-120 150-240 300-500
Single core "XLPE" straight through joint	JSY-36/1.1 JSY-36/1.2 JSY-36/1.3 JSY-36/1.4	50-120 150-240 300-500	3-cores straight through joint	JSY-36/3.1 JSY-36/3.2 JSY-36/3.3 JSY-36/3.4	50-120 150-240 300-500