

## 18/30(36)KV Heat Shrinkable Straight Through Joint

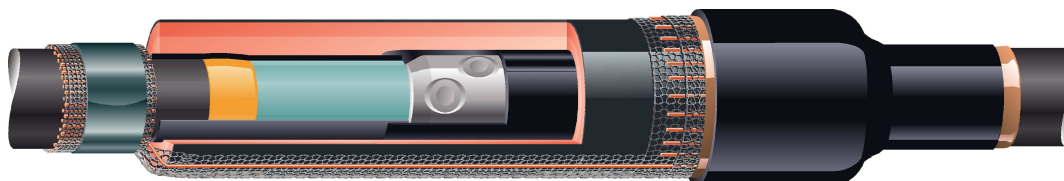
**Usage:** XLPE cable, PILC cable

### Components:

Stress-control tube, Inner-insulating tube, Semi conductive/insulation tube, Protective sleeve, Copper screen mesh, Sealing mastic, F4 tape, Stress-relieving mastic, Semi-conducting tape, J-30 self-adhesive tape, Silicon grease, Cleaning tissue, Copper binding wire, Copper braid .

Soldering tin, Soldering unguent, Cotton strap, Gloves, Abrasive strap.

(Oil-resistant tube, Oil-resistant tube, Oil-resistant 3-way breakout, Oil-resistant protective sleeve, Semi-conductive tube Metal case, Ending sleeve, Ending metal jacket, Heat shrinkable ring ,Plastic triangle-support, Oil-resistant mastic, F4 tape, insulation tape, Oil grease for PILC cable)



### Order Reference:

Type/Order No	Name	C	Cable range(mm <sup>2</sup> )
18/30(36)KV RSJY/1-1	Straight through joint for 18/30(36)KV XLPE cable (1 core)		50-120
18/30(36)KV RSJY/1-2			150-240
18/30(36)KV RSJY/1-3			300
18/30(36)KV RSJY/3-1	Straight through joint for 18/30(36)KV XLPE cable (3 cores)		50-120
18/30(36)KV RSJY/3-2			150-240
18/30(36)KV RSJZ/1-1	Straight through joint for 18/30(36)KV PILC cable (1 core)		50-120
18/30(36)KV RSJZ/1-2			150-240
18/30(36)KV RSJZ/1-3			300
18/30(36)KV RSJZ/3-1	Straight through joint for 18/30(36)KV PILC cable (3 cores)		50-120
18/30(36)KV RSJZ/3-2			150-240
18/30(36)KV RSJZ/3-3			300

Aluminum or Copper Ferrule and Amour continue components can be supplied as specification