

Application

For insulating and sealing live ends of polymeric cable to be laid in air or directly buried. The product is fully screened and fully submersible.

Technical characteristics

All joint housings are tested for AC withstand prior to leaving the factory.

Up to 36 kV

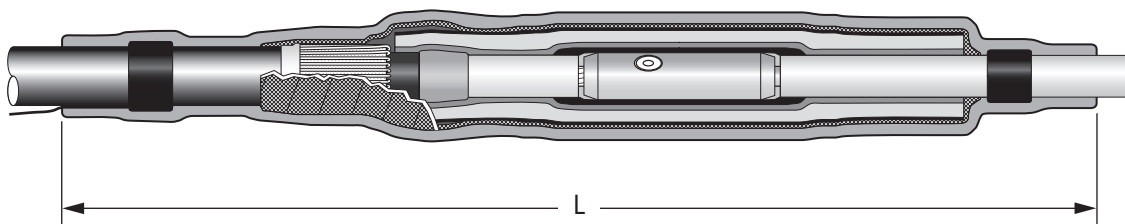
6/10	(12)	kV
6.35/11	(12)	kV
8.7/15	(17.5)	kV
12/20	(24)	kV
12.7/22	(24)	kV
18/30	(36)	kV
19/33	(36)	kV

12CSJ/STOP Cold-shrinkable stop joint

The design of this product is based on the 12CSJ straight joint. The kit contains everything you need for the installation of one phase.

Ordering instructions

Order a 12CSJ-2/STOP stop joint kit.



Cold-shrinkable stop joint type	L (mm)	Voltage Um (kV)	Diameter over outer sheath (mm)	Diameter over core insulation (mm)		Conductor sizes (mm ²) (for information only)	
			max	min	max	min	max
12CSJ-2/STOP	550	12	46	17	33	70	300

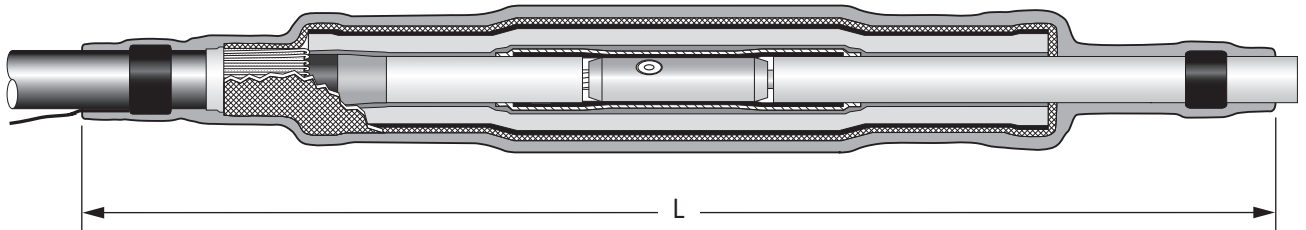
24CSJ/STOP Cold-shrinkable stop joint

The design of this product is based on the 24CSJ straight joint.

The kit contains everything you need for the installation of one phase.

Ordering instructions

Select the part number corresponding to the cable core insulation diameter.



Cold-shrinkable straight joint type	L (mm)	Voltage U_m (kV)	Diameter over outer sheath (mm)		Diameter over core insulation (mm)		Conductor sizes for 24 kV (mm ²) (for information only)	
			max	min	max	min	max	
24CSJ-1/STOP	750	24	46	18	30	35	185	
24CSJ-2/STOP	750	24	46	23	33	95	300	
24CSJ-3/STOP	850	24	57	30	54	240	630	

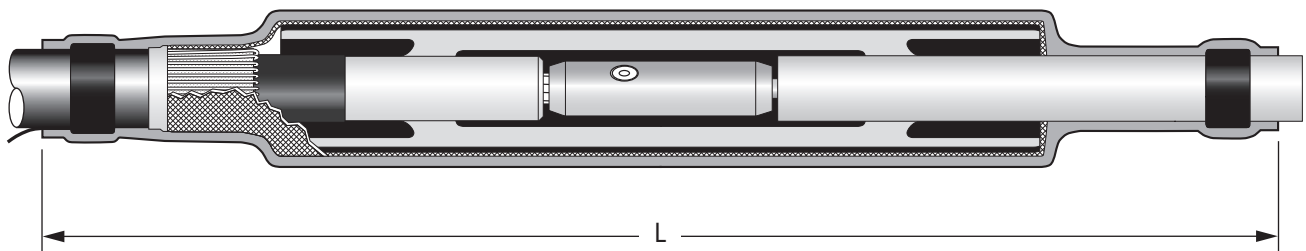
36CSSM/STOP Cold-shrinkable stop joint

The design of this product is based on the 36CSSM straight joint.

The kit contains everything you need for the installation of one phase.

Ordering instructions

Select the part number corresponding to the cable core insulation diameter.



Cold-shrinkable straight joint type	Cover type	L (mm)	Voltage U_m (kV)	Dia. over core insulation (mm)		Dia. over outer sheath (mm)	Conductor sizes for 36 kV (mm ²) (for information only)	
				min	max		min	max
36CSSM-2/CSC/STOP	Cold-shrinkable	750	42	27	40	48	50	240
36CSSM-3/CSC/STOP	Cold-shrinkable	850	42	37	50	57	300	500
36CSSM-3/HSS/STOP	Heat-shrinkable	850	42	37	60	75	300	800

Euromold
a Nexans company

www.cable-jointing.com
Tel: +44 (0) 1482 37 37 20

info@cable-jointing.com
Fax: +44 (0) 1482 24 20 20

Bonus Power Systems Limited. Head Office and Global Distribution Centre, Connaught Rd, Kingswood Business Park, Hull, E.Yorkshire, UK. HU7 3AP. Specialist Electrical Distribution UK and Worldwide. Low Voltage to Extra High Voltage Cables, Joints, Terminations, Tools, Cable Jointing Accessories.