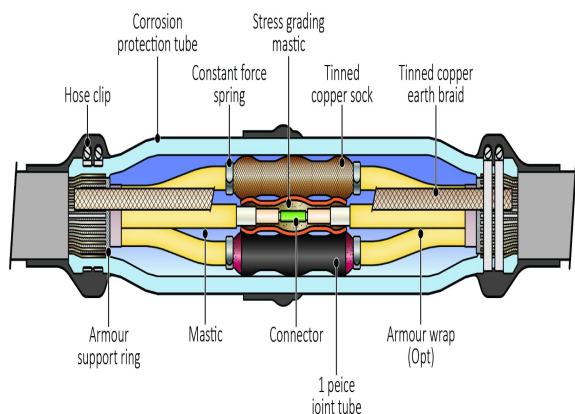


## 8.7/15(17.5)kV - Three Core MV Joints



8.7/15(17.5)kV - Three Core - Filoform Medium Voltage Heatshrink Straight Cable Joints, are manufactured and tested in accordance with CENELEC 629.1.S2 & IEC 60502-4, and suitable for Indoor and Outdoor applications for 8.7/15(17.5)kV.

The Filoform range enables the installer to offer a complete solution, utilizing compression or mechanical connectors; and XLPE and EPR cable sheaths. Straight Cable Joints for Transition to PILC/PICAS are available on request.

The Filoform range of Straight Cable Joints is fully RoHS compliant.

### Features

- Complete with CTS/SWA armour kit as standard
- Suitable for Compression and Mechanical Connectors
- Suitable for EPR/XLPE and PVC cables
- Range taking
- Other voltages up to 36kV available on request
- Single Core, Transition and Trifurcating kits available on request

### Products

Art.nr.	Product Name	Cable Diameter (mm)	Core min. (mm)	Core max. (mm <sup>2</sup> )	Order unit
HKSJ-17.5/3x 25-50mm	Three core 17.5kV / 25-50mm <sup>2</sup>	Ø 12.0 - 16.0	25	50	per piece
HKSJ-17.5/3x 70-150mm	Three core 17.5kV / 70-150mm <sup>2</sup>	Ø 20.3 - 23.5	70	150	per piece
HKSJ-17.5/3x 185-300mm	Three core 17.5kV / 185-300mm <sup>2</sup>	Ø 24.0 - 31.0	185	300	per piece
HKSJ-17.5/3x 400-500mm-1	Three core 17.5kV / 400-500mm <sup>2</sup>	Ø 31.5 - 37.0	400	500	per piece