

MEDIUM VOLTAGE COLD SHRINK SPLICE KIT

Designed for inline splicing up to 33kV voltage class in accordance to HD 629.1 and IEC 60502-4.

Features:

- Versatile one-piece cold shrink splice body allows installation on a wide range of cable sizes.
- The integrated semi-conductive electrode forms a Faraday cage over the connector, eliminating the need for tapes, additional moulded or metallic electrodes.
- No heat or flame is needed for splice body installation.
- Mold and resin outer rejacketing provide excellent mechanical protection and moisture sealing.
- No special tools needed for splice installation.



Package list:

- Cold Shrink QS Series silicone rubber body with integrated Electrode
 - Stress control element
 - Silicone elastomer insulation
 - Outer semi conductive layer
- Mechanical connector
- Tapes
- Resin outer layer with mold for underground applications
- Accessories



QS200 Straight Through Joint Kits Selection Chart for Single Core XLPE Shielded Cables

Item Code	Cable Dimension			Connector Dimension	
	Conductor Size (mm ²)	Dia. over Cable Jacket max. (mm)	Dia. over Primary Insulation (mm)	Diameter max. (mm)	Length max. (mm)
KM3M-94-AK630-1/ST/MAL	500 - 630	75	33.4 – 66.0	52	245

QS200 Cross Bond Joint Kits Selection Chart for Single Core XLPE Shielded Cables

Item Code	Cable Dimension			Connector Dimension	
	Conductor Size (mm ²)	Dia. over Cable Jacket max. (mm)	Dia. over Primary Insulation (mm)	Diameter max. (mm)	Length max. (mm)
KM3M-94-AK630-1/XB/MAL	500 - 630	75	33.4 – 66.0	52	245

Note:

1. Meets and exceeds the requirements of the European standard CENELEC.
2. Please contact our sales consultant before placing your order.