

The logo consists of the letters 'OHUG' in a bold, black, sans-serif font. The letters are positioned on a bright yellow rectangular background that has a torn, paper-like edge on its right side. This yellow block is set against a grayscale background of high-voltage electrical transmission towers and power lines.

OHUG

The power behind electricity

OHUG Product Catalogue

Edition 01

Section 06

Cold Shrink

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3M™ Cold Shrink Low Voltage Insulators & Kits

3M Cold Shrink Insulators offer a safe, easy to install method of insulating, sealing and protecting connectors, cable, hoses, fittings and conduit. They are well suited for in-field applications because they require no special tools or heat to install. The unique 3M cold shrink delivery system ensures consistent installation and long term reliability. With 3M cold shrink insulators and accessories you get a water resistant seal without heat, torches or adhesive; simply unwind the core to install. It's that simple.

Why move to 3M Cold Shrink Technology?

- > No flame required
- > Less chance of damaging cable material
- > No cooling time needed before energising
- > Constant radial pressure for optimised environmental performance
- > Easier to use in enclosed areas
- > No special site permits needed
- > Fast, straightforward installation



3M™ Cold Shrink Wireless Weatherproofing Kit CXS Series

3M™ Cold Shrink Sealing Kits CXS Series use a cold shrink EPDM rubber tube, in conjunction with a closed cell foam strip, to seal connections and terminations on coaxial cables with Type N or 7/16 DIN connectors. 3M Cold Shrink tubes form a reliable water-resistant seal as well as providing excellent protection in tough environments, including resistance to UV, acids, alkalis, fungus, ozone, abrasion and vibration. Due to no adhesive needed to create the seal, the cold shrink tubes can be easily removed as required for system maintenance, inspection and repair.



Kit Number	Order Number	Sealing Application Sizes for DIN or Type N Coax Cable Connectors
CXS-1	3M872	6.4 mm (1/4") – 22 mm (7/8") Cable to 6.4 mm (1/4") – 22 mm (7/8") Cable
CXS-2	3M871	6.4 mm (1/4") - 41 mm (1 5/8") Cable to 32 mm (1 1/4") – 41 mm (1 5/8") Cable 32 mm (1 1/4") – 41 mm (1 5/8") Cable to Antenna or Surge Arrestor
CXS-3	3M873	6.4 mm (1/4") – 57 mm (2 1/4") Cable to 32 mm (1 1/4") – 57 mm (2 1/4") Cable 32 mm (1 1/4") – 57 mm (2 1/4") Cable to Antenna or Surge Arrestor
CXS-4	3M874	6.4 mm (1/4") – 22 mm (7/8") Cable to Antenna or Surge Arrestor

3M™ Cold Shrink Connector Insulators 8420 and 8430 Series

3M Cold Shrink Connector Insulators 8420 and 8430 Series are designed using 3M's unique cold shrink delivery system. Products are supplied prestretched on a removable core for efficiency and ease of installation. Removal of the core (unwinding) after positioning the splice allows the product to shrink into position forming a moisture-tight seal. The live memory action of the specially formulated EPDM material promotes a permanent, durable environmental seal and insulation, with a typical operating temperature range from -40 to 90°C.



Applications

- > Primary electrical insulation for all solid dielectric (rubber and plastic) insulated wire and cable splicing rated to 1000 V. Good for repairs and environmental sealing for communication and other non-electrical applications

Important

- > Use cable insulation/jacket diameters and connector outer diameter for final sizing confirmation

Product Code	Order Code	Typical Cable Size	Minimum Cable Diameter for Seal	Maximum Diameter (Cable or Connector)	Maximum Connector Length	Relaxed Tube Length
8423-6	3M858	14 - 20 mm ²	7.80 mm	14.3 mm	51 mm	152 mm
8424-8**	3M850	6 - 50 mm ²	2.54 mm	20.9 mm	76 mm	203 mm
8425-8	3M851	35 - 50 mm ²	10.1 mm	20.9 mm	76 mm	203 mm
8426-9	3M856	70 - 120 mm ²	13.9 mm	30.1 mm	127 mm	229 mm
8426-11	3M852	70 - 120 mm ²	13.9 mm	30.1 mm	178 mm	279 mm
8427-6*	3M859	-	16.8 mm	35.1 mm	51 mm	152 mm
8427-12	3M861	150 - 200 mm ²	16.8 mm	35.1 mm	203 mm	305 mm
8427-16	3M853	150 - 200 mm ²	16.8 mm	35.1 mm	305 mm	406 mm
8428-6*	3M862	-	24.0 mm	49.3 mm	51 mm	152 mm
8428-8	3M863	240 - 400 mm ²	24.0 mm	49.3 mm	76 mm	203 mm
8428-12	3M864	240 - 400 mm ²	24.0 mm	49.3 mm	203 mm	305 mm
8428-18	3M854	240 - 400 mm ²	24.0 mm	49.3 mm	356 mm	457 mm
8429-6*	3M865	-	32.2 mm	67.8 mm	51 mm	152 mm
8429-9*	3M866	500 mm ²	32.2 mm	67.8 mm	127 mm	229 mm
8429-12	3M857	500 mm ²	32.2 mm	67.8 mm	203 mm	305 mm
8429-15	3M867	500 mm ²	32.2 mm	67.8 mm	280 mm	381 mm
8429-18	3M855	500 mm ²	32.2 mm	67.8 mm	356 mm	457 mm
8430-9*	3M868	630 - 1000 mm ²	42.6 mm	93.7 mm	127 mm	229 mm
8430-18	3M869	630 - 1000 mm ²	42.6 mm	93.7 mm	356 mm	457 mm

*These sizes are not designed to be used as primary insulation. These shorter length tubes are for conduit sealing and breakouts. **8424-8 contains range-extending adapters (without adapters, 8424-8 and 8425-8 products are identical). Note: Insulation, connector and/or jacket can be overwrapped with Scotch® Rubber Mastic Tape 2228 to build up diameter if required.

For 8420 and 8430 Series Cold Shrink Tubes continuously exposed to high levels of UV radiation, 3M recommends overwrapping with Scotch® Super 33+ Vinyl Electrical Tape or Scotch® Self Fusing Silicone Rubber Tape 70. Other sizes of cold shrink tubes are available on request.

3M™ Low Voltage Inline Joint Kits 5732-5735 Series

These kits are suitable for indoor and outdoor installations, including direct burial, aerial and submersible applications. For use with three core armoured cable up to 1000 V. Connectors are not included, pre-insulated crimp connectors preferred.



Product	Order Code	Cable Size	Cable Diameter
5732	POA	35 - 50 mm ²	24.1 – 61.0 mm
5733	POA	70 - 120 mm ²	29.2 – 83.8 mm
5734	POA	120 - 240 mm ²	39.4 – 101.6 mm
5735	POA	240 - 400 mm ²	39.4 – 101.6 mm

Note: If increased structural integrity is required, the joint can be overwrapped with two-half lapped layers of 3M™ Armorcast Structural Material (purchased separately). For 3 metre long rolls use the following number of rolls per kit: 5732 (2 rolls), 5733 & 5734 (3 rolls) and 5735 (5 rolls).

3M™ Cold Shrink Cable Abandonment Kits CSCAK

3M Cold Shrink Cable Abandonment Kits are a complete solution to abandon low voltage polymeric cables either temporarily or permanently. Environmental sealing and mechanical protection is provided using 3M Cold Shrink technology, eliminating the need for heat and special tools, making a quick, simple and reliable installation.

Kit Contents:

- > Cold shrink end cap
- > Armour/earth connection components
- > Cold shrink tube
- > Full installation Instructions
- > Self amalgamating insulating tape

Applications

- > Single and multi core low voltage polymeric power cables up to and including 1.9/3.3 kV (with or without lead sheath and/or armour)



Product	Order Code	Cable Diameter
CSCAK/1	3M504	12 - 18 mm
CSCAK/2	3M505	18 - 25 mm
CSCAK/3	3M506	25 - 42 mm
CSCAK/4	3M507	42 - 55 mm
CSCAK/5	3M508	56 - 81 mm

3M™ Bore Pump Cable Jointing Kits

When a submersible pump is assembled , it is critical to remember the amount of time it will spend in and around water. 3M™ Bore Pump Cable Jointing Kits provide you with reliable, time efficient and flame free solutions for water cable splices, allowing you to successfully waterproof your electrical connections.

Applications

- > Submersible cable splices



Kit No.	Order Code	Cross Section (mm²)	Min Cable Diameter for Seal	Min Cable/Joint Diameter	Cable Configuration
91-CS-BPK-01-AU	POA	1.5 – 2.5	14	30	2 to 4 Core Flat or Round Cables
91-CS-BPK-02-AU	POA	4-6	17	35	2 to 4 Core Flat or Round Cables
91-CS-BPK-03-AU	POA	10-16	24	49	2 to 4 Core Flat or Round Cables

3M™ Cold Shrink End Caps EC-Series

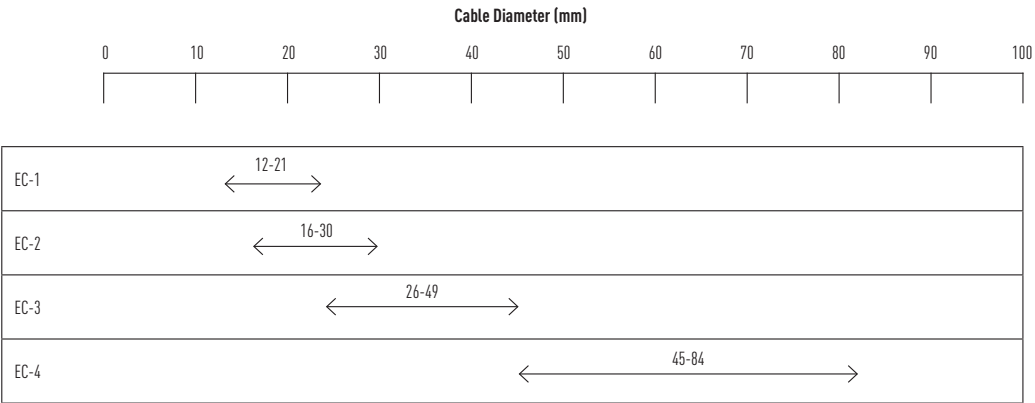
3M Cold Shrink End Caps EC-Series are close-ended, tubular rubber sleeves that are factory expanded and loaded onto a removable core. When positioned over the end of a cable or other cylindrical object, the core is removed to provide a reliable environmental seal. Four different end caps are available to accommodate a wide range of sizes. They are easily installed and can be removed cleanly.



Applications

- > Environmentally seal and mechanically protect exposed cable ends using no tools, mastics or tapes
- > Protect cables and pipes from exposure to moisture, contamination, corrosion, ozone, ultra-violet radiation and other environmental hazards

Product	Order Code	Colour	Cable Diameter
EC-1	3M500	Black	11.6 – 20.9 mm
EC-2	3M501	Black	15.9 – 30.1 mm
EC-3	3M502	Black	26.0 – 49.2 mm
EC-4	3M503	Black	45.5 – 84.3 mm





3M Indoor Terminations

Single Core Terminations - 95 Basic Insulation Level

Product	Order Code	Rating	Description
7621-T-95-NZ-1	3MT100	11kV	11kV Indoor Termination 1C XLPE 25-50mm Mech - 95 BIL
7621-T-95-NZ-1	3MT100CTS	11kV	11kV Indoor Termination 1C XLPE 25-50mm Mech - 95 BIL - Copper Tape Screen

Single Core Terminations - 110 Basic Insulation Level

Product	Order Code	Rating	Description
7642-T-110-NZ-1	3MT101	11kV	11kV Indoor Termination 1C XLPE 70-95mm Mech - 110 BIL
7644-T-110-NZ-2	3MT102	11kV	11kV Indoor Termination 1C XLPE 120-150mm Mech - 110 BIL
7644-T-110-NZ-3	3MT103	11kV	11kV Indoor Termination 1C XLPE 185-240mm Mech - 110 BIL
7645-T-110-NZ-4	3MT104	11kV	11kV Indoor Termination 1C XLPE 300mm Mech - 110 BIL
7645-T-110-NZ-5	3MT105	11kV	11kV Indoor Termination 1C XLPE 400mm Mech - 110 BIL
7645-T-110-NZ-6	3MT106	11kV	11kV Indoor Termination 1C XLPE 500mm Mech - 110 BIL
7646-T-110-NZ-6	3MT107	11kV	11kV Indoor Termination 1C XLPE 630mm Mech - 110 BIL

Single Core Terminations - 150 Basic Insulation Level

Product	Order Code	Rating	Description
7653-T-150-NZ-1	3MT115	22kV	22kV Indoor Termination 1C XLPE 35-95mm Mech - 150 BIL
7653-T-150-NZ-2	3MT116	22kV	22kV Indoor Termination 1C XLPE 120-150mm Mech - 150 BIL
7655-T-150-NZ-3	3MT117	22kV	22kV Indoor Termination 1C XLPE 185-240mm Mech - 150 BIL
7655-T-150-NZ-4	3MT118	22kV	22kV Indoor Termination 1C XLPE 300mm Mech - 150 BIL
7655-T-150-NZ-5	3MT119	22kV	22kV Indoor Termination 1C XLPE 400mm Mech - 150 BIL
7656-T-150-NZ-6	3MT120	22kV	22kV Indoor Termination 1C XLPE 500-630mm Mech - 150 BIL
7695-T-150(S)-NZ-7	3MT180	22kV	22kV Indoor Termination 1C XLPE 800mm Mech - 150 BIL
7696-T-150S-NZ-7	3MT185	22kV	22kV Indoor Termination 1C XLPE 800-1000mm Mech - 150 BIL

Three Core Terminations - 95 Basic Insulation Level

Product	Order Code	Rating	Description
7621-T-95-3W-NZ-1	3MT124	11kV	11kV Indoor Termination 3C XLPE 25-50mm Mech - 95 BIL
7621-T-95-3W-NZ-1	3MT124CTS	11kV	11kV Indoor Termination 3C XLPE 25-50mm Mech - 95 BIL - Copper Tape Screen

Three Core Terminations - 110 Basic Insulation Level

Product	Order Code	Rating	Description
7642-T-110-3W-NZ-1	3MT125	11kV	11kV Indoor Termination 3C XLPE 70-95mm Mech - 110 BIL
7642-T-110-3W-NZ-1	3MT125CTS	11kV	11kV Indoor Termination 3C XLPE 70-95mm Mech - 110 BIL - Copper Tape Screen
7643-T110-3W-NZ-2	3MT126	11kV	11kV Indoor Termination 3C XLPE 120-150mm Mech - 110 BIL
7644-T-110-3WS-NZ-3	3MT127	11kV	11kV Indoor Termination 3C XLPE 185mm Mech - 110 BIL
7644-T-110-3W-NZ-3	3MT128	11kV	11kV Indoor Termination 3C XLPE 185-240mm Mech - 110 BIL
7645-T-110-3W-NZ-4	3MT129	11kV	11kV Indoor Termination 3C XLPE 300mm Mech - 110 BIL
7645-T-110-3W-NZ-5	3MT130	11kV	11kV Indoor Termination 3C XLPE 400mm Mech - 110 BIL

Three Core Terminations - 150 Basic Insulation Level

Product	Order Code	Rating	Description
7653-T-150-3W-NZ-1	3MT136	22kV	22kV Indoor Termination 3C XLPE 35-70mm Mech - 150 BIL
7654-T-150-3WS-NZ-1	3MT137	22kV	22kV Indoor Termination 3C XLPE 95mm Mech - 150 BIL
7654-T-150-3W-NZ-2	3MT138	22kV	22kV Indoor Termination 3C XLPE 120-150mm Mech - 150 BIL
7654-T-150-3W-NZ-3	3MT139	22kV	22kV Indoor Termination 3C XLPE 185mm Mech - 150 BIL
7655-T-150-3W-NZ-5	3MT140	22kV	22kV Indoor Termination 3C XLPE 200-400mm Mech - 150 BIL

3M Outdoor Terminations

Single Core Terminations - 95 Basic Insulation Level

Product	Order Code	Rating	Description
7621-S-2-NZ-1	3MT141	11kV	11kV Outdoor Termination 1C XLPE 25-50mm Mech - 95 BIL
7621-S-2-NZ-1	3MT141CTS	11kV	11kV Outdoor Termination 1C XLPE 25-50mm Mech - 95 BIL - Copper Tape Screen

Single Core Terminations - 150 Basic Insulation Level

Product	Order Code	Rating	Description
7642-T-110-NZ-1	3MT142	11kV	11kV Outdoor Termination 1C XLPE 70-95mm Mech - 150 BIL
7644-T-110-NZ-2	3MT143	11kV	11kV Outdoor Termination 1C XLPE 120-150mm Mech - 150 BIL
7644-T-110-NZ-3	3MT144	11kV	11kV Outdoor Termination 1C XLPE 185-240mm Mech - 150 BIL
7645-T-110-NZ-4	3MT145	11kV	11kV Outdoor Termination 1C XLPE 300mm Mech - 150 BIL
7645-T-110-NZ-5	3MT146	11kV	11kV Outdoor Termination 1C XLPE 400mm Mech - 150 BIL
7645-T-110-NZ-6	3MT147	11kV	11kV Outdoor Termination 1C XLPE 500mm Mech - 150 BIL
7646-T-110-NZ-6	3MT148	11kV	11kV Outdoor Termination 1C XLPE 630mm Mech - 150 BIL

Single Core Terminations - 150 Basic Insulation Level

Product	Order Code	Rating	Description
7653-S-4-NZ-1	3MT150	22kV	22kV Outdoor Termination 1C XLPE 35-95mm Mech - 150 BIL
7653-S-4-NZ-2	3MT151	22kV	22kV Outdoor Termination 1C XLPE 120-150mm Mech - 150 BIL
7655-S-4-NZ-3	3MT152	22kV	22kV Outdoor Termination 1C XLPE 185-240mm Mech - 150 BIL
7655-S-4-NZ-4	3MT153	22kV	22kV Outdoor Termination 1C XLPE 300mm Mech - 150 BIL
7655-S-4-NZ-5	3MT154	22kV	22kV Outdoor Termination 1C XLPE 400mm Mech - 150 BIL
7656-S-4-NZ-6	3MT155	22kV	22kV Outdoor Termination 1C XLPE 500-630mm Mech - 150 BIL

Single Core Terminations - 200 Basic Insulation Level

Product	Order Code	Rating	Description
7664-S-8-NZ-1	3MT156	22kV	22kV Outdoor Termination 1C XLPE 70-95mm Mech - 200 BIL
7665-S-8-NZ-3	3MT157	22kV	22kV Outdoor Termination 1C XLPE 185-240mm Mech - 200 BIL
7666-S-8-NZ-6	3MT158	22kV	22kV Outdoor Termination 1C XLPE 500-630mm Mech - 200 BIL
7695-S-4S-NZ-7	3MT181	22kV	22kV Outdoor Termination 1C XLPE 800mm Mech - 200 BIL
7696-S-4(S)-NZ-7	3MT183	22kV	22kV Outdoor Termination 1C XLPE 800-1000mm Mech - 200 BIL

Single Core Terminations - 200 Basic Insulation Level

Product	Order Code	Rating	Description
7664-S-8-NZ-1	3MT159	33kV	33kV Outdoor/Indoor Termination 1C XLPE 50-95mm Mech - 200 BIL
7665-S-8-NZ-3	3MT174	33kV	33kV Outdoor/Indoor Termination 1C XLPE 95-300mm Mech - 200 BIL
7666-S-8-NZ-6	3MT175	33kV	33kV Outdoor/Indoor Termination 1C XLPE 300-630mm Mech - 200 BIL
7695-S-4S-NZ-7	3MT182	33kV	33kV Outdoor/Indoor Termination 1C XLPE 800mm Mech - 200 BIL
7696-S-4(S)-NZ-7	3MT184	33kV	33kV Outdoor/Indoor Termination 1C XLPE 800-1000mm Mech - 200 BIL

Three Core Terminations - 95 Basic Insulation Level

Product	Order Code	Rating	Description
7621-S-2-3W-NZ-1	3MT162	11kV	11kV Outdoor Termination 3C XLPE 25-50mm Mech - 95 BIL

Three Core Terminations - 150 Basic Insulation Level

Product	Order Code	Rating	Description
7653-S-4-3W-NZ-1	3MT163	11kV	11kV Outdoor Termination 3C XLPE 70-95mm Mech - 150 BIL
7653-S-4-3W-NZ-2	3MT164	11kV	11kV Outdoor Termination 3C XLPE 120-150mm Mech - 150 BIL
7654-S-4-3WS-NZ-3	3MT165	11kV	11kV Outdoor Termination 3C XLPE 185mm Mech - 150 BIL
7654-S-4-3W-NZ-3	3MT166	11kV	11kV Outdoor Termination 3C XLPE 185-240mm Mech - 150 BIL
7655-S-4-3W-NZ-4	3MT167	11kV	11kV Outdoor Termination 3C XLPE 300mm Mech - 150 BIL
7655-S-4-3W-NZ-5	3MT168	11kV	11kV Outdoor Termination 3C XLPE 400mm Mech - 150 BIL

Three Core Terminations - 150 Basic Insulation Level

Product	Order Code	Rating	Description
7653-S-4-3W-NZ-1	3MT169	22kV	22kV Outdoor Termination 3C XLPE 35-70mm Mech - 150 BIL
7654-S-4-3WS-NZ-1	3MT170	22kV	22kV Outdoor Termination 3C XLPE 95mm Mech - 150 BIL
7654-S-4-3W-NZ-2	3MT171	22kV	22kV Outdoor Termination 3C XLPE 120-150mm Mech - 150 BIL
7654-S-4-3W-NZ-3	3MT172	22kV	22kV Outdoor Termination 3C XLPE 185mm Mech - 150 BIL
7655-S-4-3W-NZ-5	3MT173	22kV	22kV Outdoor Termination 3C XLPE 240-400mm Mech - 150 BIL

Three Core Terminations - 200 Basic Insulation Level

Product	Order Code	Rating	Description
7684-S-8-3W-NZ-2	3MT176	33kV	33kV Indoor/Outdoor Termination 3C XLPE 50-120mm Mech 200 BIL
7685-S-8-3W-NZ-4	3MT177	33kV	33kV Indoor/Outdoor Termination 3C XLPE 150-300mm Mech 200 BIL

Please contact OHUG Power Equipment head office for copper tape screen, armoured and SWA kits

3M Joints

Single Core Straight Joints

Product	Order Code	Rating	Description
92-AS 610-1-NZ-1	3M1J210	11kV	11kV Single Core Straight Joint (includes Adaptor Kit for 25mm cable) 25mm - 95mm
92-AS 610-1-NZ-2	3M1J211	11kV	11kV Single Core Straight Joint 50mm - 120mm
92-AS 620-1-NZ-4	3M1J212	11kV	11kV Single Core Straight Joint 95mm - 300mm
92-AS 630-1-NZ-6	3M1J213	11kV	11kV Single Core Straight Joint 500mm - 630mm
Product	Order Code	Rating	Description
93-AS 620-1-NZ-1	3M1J215	22kV	22kV Single Core Straight Joint 35mm - 95mm
93-AS 620-1-NZ-2	3M1J216	22kV	22kV Single Core Straight Joint 50mm - 150mm
93-AS 620-1-NZ-4	3M1J217	22kV	22kV Single Core Straight Joint 120mm - 300mm
93-AS 630-1-NZ-6	3M1J218	22kV	22kV Single Core Straight Joint 400mm - 630mm
Product	Order Code	Rating	Description
94-AS 620-1-NZ-2	3M1J220	33kV	33kV Single Core Straight Joint 50mm - 150mm
94-AS 620-1-NZ-4	3M1J221	33kV	33kV Single Core Straight Joint 120mm - 240mm
94-AS 630-1-NZ-6	3M1J222	33kV	33kV Single Core Straight Joint 300mm - 630mm

Three Core Straight Joints

Product	Order Code	Rating	Description
92-AS 610-3-NZ-1	3M3J201	11kV	11kV Three Core Straight Joint (includes Adaptor Kit for 25mm cable) 25mm - 95mm
92-AS 610-3-NZ-1 CTS	3M3J201CTS	11kV	11kV Three Core Straight Joint - Copper Tape / Copper Wire Screen 25mm - 95mm
92-AS 620-3-NZ-4	3M3J203	11kV	11kV Three Core Straight Joint 95mm - 300mm
92-AS 620-3-NZ-4 CTS	3M3J203CTS	11kV	11kV Three Core Straight Joint - Copper Tape / Copper Wire Screen 95mm - 300mm
Product	Order Code	Rating	Description
93-AS 620-3-NZ-1	3M3J205	22kV	22kV Three Core Straight Joint 35mm - 95mm
93-AS 620-3-NZ-2	3M3J206	22kV	22kV Three Core Straight Joint 50mm - 150mm
93-AS 620-3-NZ-4	3M3J207	22kV	22kV Three Core Straight Joint 120mm - 240mm

Transition Joints - Paper Insulated / Polymeric

Product	Order Code	Rating	Description
92-FS 213-3-3-NZ-1	3MJTRJ250	11kV	16-95mm for Paper Insulated 25-95mm for Polymeric - QS2000E 11kV Three Core Transition Joint Three Core Armoured/Non Armoured PILC to Three Core XLPE Cables (incl. Adaptor Kit)
92-FS 233-3-3-NZ-4	3MJTRJ251	11kV	95-300mm for Paper Insulated 95-300mm for Polymeric - QS2000E 11kV Three Core Transition Joint Three Core Armoured/Non Armoured PILC to Three Core XLPE Cables (incl. Adaptor Kit)
92-FS213-3-1-NZ-1	3MJTRJ252	11kV	16-95mm for Paper Insulated 25-95mm for Polymeric - QS2000E 11kV Three Core Transition Joint Three Core Armoured/Non Armoured PILC to Three Single Core XLPE Cables (incl. Adaptor Kit)
92-FS233-3-1-NZ-4	3MJTRJ253	11kV	95-300mm for Paper Insulated 185-300mm for Polymeric - QS2000E 11kV Three Core Transition Joint Three Core Armoured/Non Armoured PILC to Three Single Core XLPE Cables
92-FS 233-3-1S-NZ	3MJTRJ254	11kV	95-300mm for Paper Insulated 95mm for Polymeric - QS2000E 11kV Three Core Transition Joint Three Core Armoured/Non Armoured PILC to Three Single Core XLPE Cables



Accessories

Cold & Heat Shrink

Heatshrink Bushing Boot Kits (11kV)

Order Code	Description	Pack	Qty
HSSB-2	11kV Inline Bushing Boots (Set of 3) 95-300mm	Each	1
HSAB-1	11kV Right Angle Bushing Boots (Set of 3) 16-35mm	Each	1
HSAB-1A	11kV Right Angle Bushing Boots (Set of 3) 35-70mm	Each	1
HSAB-2	11kV Right Angle Bushing Boots (Set of 3) 95-300mm	Each	1
HSAB-3	11kV Right Angle Bushing Boots (Set of 3) 300-500mm	Each	1



OHBOOT

Order Code	Description	Pack	Qty
OHBOOT	Medium Voltage Cold Applied Silicone Rubber Straight / Right Angled Bushing Boot 17.5kV 30-70mm bushing diameter 35-400mm (set of 3)	Each	1



Coldshrink 3M Inline Barrier Boots (11kV)

Order Code	Description	Pack	Qty
3M962	MB63 11kV Inline Barrier Boot (up to 630mm ²)	Each	1
3M964	MB65 11kV Inline Barrier Boot (up to 1000mm ²)	Each	1



Copper Tape Kit

Order Code	Description	Pack	Qty
CUTAPE KIT 1	Copper tape kit for 25-95 11kV XLPE	Each	1
CUTAPE KIT 2	Copper tape kit for 95-185 11kV XLPE	Each	1

Trifurcation Kits (11kV)

Order Code	Description	Pack	Qty
OHTRI-1	OHUG Trifurcation Kit 25-95mm, 1.5m Tails	Each	1
OHTRI-2	OHUG Trifurcation Kit 25-95mm, 2m Tails	Each	1
OHTRI-3	OHUG Trifurcation Kit 25-95mm, 3m Tails	Each	1
OHTRI-4	OHUG Trifurcation Kit 25-95mm, 4m Tails	Each	1
OHTRI-5	OHUG Trifurcation Kit 95-300mm, 1.5m Tails	Each	1
OHTRI-6	OHUG Trifurcation Kit 95-300mm, 2m Tails	Each	1
OHTRI-7	OHUG Trifurcation Kit 95-300mm, 3m Tails	Each	1
OHTRI-8	OHUG Trifurcation Kit 95-300mm, 4m Tails	Each	1



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