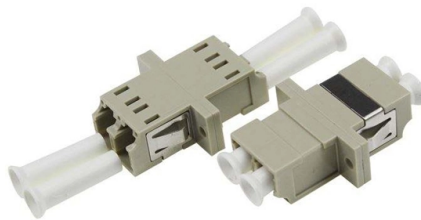


Where can I buy cold-joint splices



AI Overview

Cold-joint splices can be purchased from specialized electrical suppliers, manufacturers like TE Connectivity and 3M, and distributors such as Thorne & Derrick or Eland Cables. Manufacturer Direct Purchase TE Connectivity offers a wide range of cold shrink cable joints and terminations suitable for medium voltage applications. You can browse their portfolio and purchase select products directly on TE.com, or locate authorized distributors by country for local support and delivery. 3M provides cold shrink splices and kits for voltages ranging from 1 kV to 145 kV. Their products are designed for easy installation and reliable performance. You can access product catalogs, technical data sheets, and purchase options through 3M's website. Authorized Distributors and Suppliers Thorne & Derrick distributes 3M cold shrink cable joints for medium and high voltage cables, including 11 kV, 33 kV, and 66 kV. They maintain extensive stock and ship to both UK and international destinations. Eland Cables offers cable joint kits for polymeric cables, including cold shrink and heat shrink options. They provide solutions for low and medium voltage applications, with technical support to help select the appropriate joint for your installation. Key Considerations Cold-joint splices are available for various cable types (XLPE, EPR, PVC, PE, LSZH) and configurations (single-core, three-core, armoured, unarmoured). When purchasing, consider the voltage rating, cable insulation type, and connector compatibility. Many suppliers provide installation guides, videos, and technical support to ensure proper application and safety. By contacting these manufacturers or distributors, you can obtain the right cold-joint splice for your project, either through online ordering or via local authorized suppliers.

Article Content

Electrical Joints | TE Connectivity

Our Cold Shrink joints and splices have over 15 years of proven field service. These silicone rubbers are considered reliable insulating materials used up to the highest voltage classes.

Electrical Joints | TE Connectivity

Heat Shrink Joints and Splices Our heat shrink power cable joints and splices provide excellent electrical and mechanical characteristics, offering insulation, protection, and sealing for cables and

Cold 3-Wire Splice (UR)

It's an easy way to connect multiple wires without soldering. The splices contain a little silicone jelly to keep the cold splice from oxidizing so they

COLD SHRINK JOINTS, COLD SHRINK SPLICES, 20KV 22KV 24KV

3M QS200 Cold Shrink Inline Cable Joints & Splices - Product Features. The versatile design of the prefabricated one-piece cold shrink splice body allows installation on a wide range of cable sizes and

Cold 3-Wire Splice (UR)

Go "cold splice" with these snap-able plastic splices for fast connections. Use with any 19-26 AWG solid core wire and slip them into the

3M Splices & Accessories

Splices & Accessories 3M™ Cold Shrink QS-III Cable Splice Kit, TS-25KV-3C-250-750, shielded armoured and non-armoured cable, 25/28 kV, 250-750 k...

Cold Shrink Products | Power Distribution | 3M Australia

Medium Voltage Splices/Joints (3.3 kV-33 kV) High Voltage Terminations (>46kV)
High Voltage Splices/Joints (>46kV) Learn more about 3M Cold Shrink Low Voltage Products 3M Cold Shrink

3M Cold Shrink Splices | 3M United States

3M electrical splices feature cold shrink technology, which is engineered for easy installation by unwinding the inner core. Reduce the time, labor and cost that

3M Cold Shrink Products | 3M US

For over 60 years, professional electrical workers have trusted 3M for innovative solutions that enhance safety and productivity. That's why we invented Cold Shrink technology: a revolutionary alternative to

TE Medium Voltage Splices

TE Connectivity Cold Shrink joints and splices have over 15 years of proven field service. These silicone rubbers are considered reliable insulating materials used up to the highest voltage classes. The cold

Cable Joint Kits

Our Cable Joint Kits connect polymeric cables to provide electrical continuity in power distribution across spliced cables. Connecting two lengths of cable, often installed externally, is a highly specialist skill,

Butt Splice Connectors High Temperature

Butt Splice is an irradiated, thermally stabilized heat shrinkable, dual-wall sleeving that comes in crimp splices for 26-8 AWG wire, Nyax Wire Terminal for capping

Inline Joint: Cold Shrink for JCN Cables 15-35 kV

Our Raychem CSJA-JCN Cold Shrink Joint are designed to splice one core jacketed concentric neutral (JCN) cables from 15 to 35 kV.

COLD -SWAGED STEEL COUPLING SLEEVES AND

Best of all, true structural continuity can be established in reinforcing systems because swaged splice strengths, unlike lap splices, are not dependent upon the compressive strength or cover

Tyco Cold Shrink Joints

We carry these CSJA cold shrinkable joints for 15 kV through 35 kV. You can select to have it without a connector, or with a copper or aluminium mechanical ShearBolt connector.

5 Best Splicing Methods for Conveyor Belts

Cold Bond Splicing Best for belts exposed to chemicals or high temperatures How it works: Cold bond splicing uses adhesives instead of heat to

Cable Joints | Cable Joints & Kits | RS

Cable joints, also known as cable splices, are connections made between two or more electrical cables to enable the continuous flow of electrical current. These joints are essential in various applications,

3M Splices & Accessories | 3M United States

Components for repairing, augmenting, or continuing an existing wire or cable by joining to another length of conductor. Includes some tap splices which allow a

In Line Cold Shrinkable Joints, 15-35 kV

TE's CSJ-SR cold shrinkable joint with separate re-jacketing sleeve for 15 through 35 kV is designed to splice JCN, BCN and flat strap neutral cables.

Adafruit Cold Splice Wire Tap (UB)

You can slide one half over an existing 22-26 AWG solid-core wire and then "tap" into it with another wire. It's an easy way to tap into an existing wire without doing weird cut-solder surgery. The splices

Amazon : Environmental Splice

JRready ST6486 AS81824 Crimp Splices 250 Sets IP68 Waterproof Heat Shrink Butt Splice Connectors Kit with Copper Crimp Splices & PVDF Heat Shrink Tubes, 26-12 AWG Environmental Splices 350

Popular Methods and Procedure of Conveyor Belt

This method of belt fabrication creates strong, long-lasting splices compared to other techniques of belt splicing. Cold Vulcanization: Cold

Shop Medium Voltage Splice Kits | Underground

We offer a variety of medium voltage splice kits to splice or join together two or more medium voltage cables. Kits range from 5 kV to 35 kV and come in copper or

A56 ELASTIMOLD/FISHER PIERCE

For over 50 years, the Elastimold brand has been associated with reliable, high-quality, pre-molded power cable splices that are designed to stand the rigors of the toughest utility applications. These

Cold Shrink Cable Joints and Terminations | TE

Search our portfolio of Cold Shrink Cable Accessories Models & Products and select your specifications. You can now buy select products directly on TE .

Inline Splice: Cold Shrink, 15-35 kV

TE's Raychem in-line cold shrink joint (CSJA-1C) for 1/C shielded cable from 15 kV to 35 kV, is designed to splice tape shield, wire shield, LC shield, UniShield, JCN

Contact Us

For more information, pricing, or custom solutions, please contact us:

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