Where can I find cold-joint splices

Overview

Our broad portfolio of electrical joints and splices are made for low, medium and high voltage electrical connections.

Key Takeaways

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 .

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• 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

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Cold Shrink Cable Joints and Terminations | TE Connectivity

TE''s line of medium-voltage cold-shrink cable accessories is designed to provide a "holistic solution". This includes disconnectable

3M Cold Shrink Splices

From technical specialists to global sales and supply chain professionals, we can help you explore

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

Medium Voltage Splice Kits

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

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ross the splice a challenge. Now there''s a faster and easier way to splice medium-voltage cables – One that combines all of the

Electrical Wire Splices | McMaster-Carr

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Choose from our selection of electrical wire splices, including crimp-on butt splices, screw-down butt splices, and more. Same and

Cable Joints & Terminations LV

Browse our range of Cable joints below to find reliable jointing kits for your application, backed by expert support, fast delivery and

100pcs Solderless Quick Splice Snap Wire Connectors, 18-14 AWG

Wire Splice Connecors: The snap lock wire connector is a very quick and reliable method to join 2 lengths of wire together or tap into

Cable Joint Kits

Our Cable Joint Kits connect polymeric cables to provide electrical continuity in power distribution across spliced cables. Connecting

Microsoft Word

Commonly, this is achieved by designing the joints in a steel frame (beam to column, beam to beam, beam through beam and

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18-14 AWG: The blue quick splice connectors are for 18-14 AWG (0.75-2.5mm²) wires,100 pcs Wire Splice Connecors: The snap lock

Different Types Of Wire Splices

Troubleshooting Common Splice Failures When an electrical system behaves erratically, the splice is often

3M Cold Shrink Splices: Splices to Fit All Electrical Cable Systems

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Popular Methods and Procedure of Conveyor Belt Splicing

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

Cold 3-Wire Splice (UR)

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Go ''cold splice'' with these snap-able plastic splices for fast connections. Use with any 19-26

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For over 50 years, the Elastimold brand has been associated with reliable, high-quality, pre-molded power cable splices that are

Conveyor Belt Fabric Splice Manual

It is recommended to use a splice shelter or tarpaulin over the vulcanizer/splice area to keep the splice dry, minimize heat loss, and

5 Best Splicing Methods for Conveyor Belts

Choosing the best splice method depends on several factors, including belt type, operating

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3M Splices & Accessories for Electronics Cold Shrink Splices Crimp Splices IDC Taps & Splices Molded Rubber Splices Motor Lead

Types Of Wire Joints & Splices

If an electrical device is broken, there''s a good chance it could be because of a problem with

Cable Joints & Terminations LV

Cable joints for power and control cables. Straight through and branch jointing kits including heat shrink, cold shrink and resin solutions.

Cold Splice Wire Tap (UB)

Kiss those days of heat-shrink, melted jacketing and clumsily-arranged third-hand tools goodbye! Go ''cold splice'' with these snap

In Line Cold Shrinkable Joints, 15-35 kV

TE''s CSJ-SR cold shrinkable joint with separate rejacketing sleeve for 15 through 35 kV is designed to splice JCN, BCN and flat

3M Splices & Accessories for Energy | 3M United States

3M™ Cold Shrink QS-III Inline Shielded Cable Splice Kits 5513A, 5514A, 5515A and 5516A Series Options available

PRODUCT SHEET Elastimold® Shrink-Fit® cable joints Provide

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installation offered in a cold- or heat-shrink product, ut without the use of ripcords, heat or excessive force. Introducing, Elastimold

How to Repair a Cold Joint With Concrete

By definition a cold joint is a point of connection between two pours of concrete in a slab. This can occur in large

Solder Splices | McMaster-Carr

Solder and Crimp-On Connection— The tightest hold you can get. First, squeeze the splice firmly and evenly onto the wire with a

aSect1pp 1-4

When designing column splices and bases it should be noted that the bearing connections are suitable in most situations. They are

Microsoft Word

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