

Cold-fitting joints for splicing

Overview

This includes disconnectable splices, in-line splices, transition splices, and trifurcating splices, all built for simplicity, performance, and reliability. Cold shrinking has various advantages. 3M Electrical Splices offer reliability and ease of use when tackling a wide range of installations and voltages. The 3M electrical splice product line covers splicing needs from 1000 V to 145 kV Class and utilizes field-proven technologies to provide dependable performance, stability and. Our broad portfolio of electrical joints and splices are made for low, medium and high voltage electrical connections. Our portfolio of power. ughest utility applications. These products provide a cost-effective method to splice medium voltage cables using a push-on motion, and allowing cable neutrals to be solidly connected across the body of the splice without th use of any external braids. The Elasppeed® is not a molded splice. Separable Connectors for MV and HV.



Article Content

Apr 02, 2026

Electrical Joints | TE Connectivity

Our broad portfolio of electrical joints and splices are made for low, medium and high voltage electrical connections. These are engineered to withstand harsh conditions in extreme environments, providing ...

Oct 05, 2025

3M™ Cold Shrink Medium Voltage splice joint kit QS200 93-AK, 620-1 ...

The versatile design of the prefabricated one-piece cold shrink splice body allows installation on a wide range of cable sizes and types and a fast and easy installation at temperatures ranging from - 20°C ...

Jun 27, 2026

HV Joints | HV Cable Joints | High Voltage Joints 66kV 3M Cold Shrink

Each cable splice or joint manufactured is factory tested by 3M to provide reliability. The 3M Cold Shrink cable splice kit contains a set-screw aluminium (Al/Cu) inline connector and can be used for size ...

Feb 26, 2026

Shrink-Fit Splices 15kV -

These products provide a cost-effective method to splice medium voltage cables using a “push-on” motion, and allowing cable neutrals to be solidly connected across the body of the splice without the ...

Jan 31, 2026

3M Cold Shrink Splices

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 comes with electrical cable splicing. ...

Sep 21, 2025

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 splices, in-line splices, transition splices, and trifurcating splices, all ...

Aug 03, 2025

3M Electrical Tapes

First Choice Global offers 3M Cold Shrink Cable Terminations and Joints (splicing kits) for Medium and High voltage cables and electrical power systems (11KV/33KV/66KV).

Feb 19, 2026

Medium Voltage (MV) Accessories Catalog

Prysmian introduces its latest cold-applied splice technology into the North American medium voltage cable accessories market. The Elasppeed® splice is quick and easy to install, saving time and cost ...

Jun 30, 2026

3M Cold Shrink Products | 3M US

That's why we invented Cold Shrink technology: a revolutionary alternative to traditional heat shrink cable joints and terminations that can be installed in a fraction of the time, without the need for ...

Mar 15, 2026

A56 ELASTIMOLD/FISHER PIERCE

ross the splice a challenge. Now there's a faster and easier way to splice medium-voltage cables – One that combines all of the convenience and flexibility of a pre-molded splice, with the range-taking ease ...

Contact Us

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