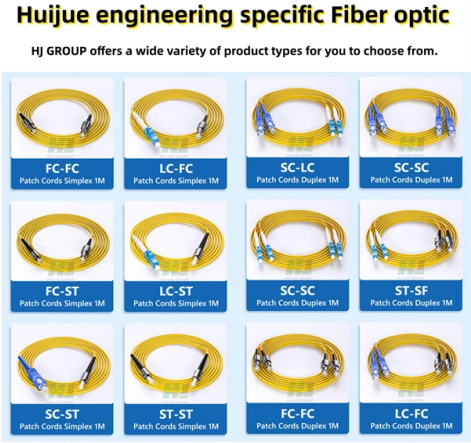
What are some cold-jointing sub-brands



Overview

From Heatshrink & Coldshrink Joints & Terminations to Custom Jointer Kits & Accessories, this NEW E-Tech MV Catalogue has it all!

Key Takeaways

Notable cold-jointing sub-brands include TE Connectivity's Raychem Cold Shrink Joint (CSJA) and SealBoss cold joint injection systems.

Electrical Cold-

Joint Sub-BrandsRaychem Cold Shrink Joint (CSJA): A sub-brand of TE Connectivity, designed for 1/C shielded power cables (15–35 kV). It provides reliable insulation and sealing without the need for heat, making it ideal for environments where gas torches are restricted. Gel Products by TE Connectivity: Includes GTAP, GelWrap, GelBox, and RayGel Plus, which are filled with PowerGel sealing gel.

These products are quick to install, halogen-free, and rated for continuous temperatures up to 90°C.

Construction Cold-

Joint Sub-BrandsSealBoss Cold Joint Injection Systems: Focused on repairing and sealing cold joints in concrete using high-performance polyurethane injection resins. These systems create a watertight barrier, preventing leaks and reinforcing structural integrity.



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Applications

Electrical Industry: Cold shrink joints and gel-based products are used for low, medium, and high voltage cable connections, providing long-term reliability in harsh environments. Construction Industry: Cold joint injection systems are applied to concrete structures to repair weak points, prevent water infiltration, and extend the lifespan of slabs, beams, and other structural elements. These sub-brands represent specialized solutions under larger parent companies, offering targeted products for insulation, sealing, and structural repair in both electrical and construction contexts.

Article Content

Medium Voltage Catalogue | E-Tech''s NEW MV Catalogue

From Heatshrink & Coldshrink Joints & Terminations to Custom Jointer Kits & Accessories, this NEW E-Tech MV Catalogue has it all! It''s comprehensive, easy to use and packed

Top 10 Companies in the Cold Shrink Tubing Industry (2025): Market ...

This blog profiles the Top 10 Companies in the Cold Shrink Tubing Industry —a mix of global giants and specialized innovators shaping the future of cable jointing and component protection.

MV Cold shrink joints

Ensto supplies a wide range of cable jointing products. Silicone or heat shrink outer jackets with different features. CJ is a total cold shrink solution, and CJH is a hybrid solution with a heat shrink outer jacket.

Electrical Joints | TE Connectivity

Our Gel Products including GTAP, GelWrap, GelBox and RayGel Plus joints are known to be quick, easy and clean to install. They are filled with PowerGel sealing gel that is rated to 90°C continuous

Examples of Successful Sub-Brands

One of my pet peeves is the proliferation of sub-brands in the hospitality industry; every hotel seems to have its own silly sub-brand. This means that there are hundreds of brands, most of

Cold Solder Joint – Definitive Guide to Soldering

Learn what a cold solder joint is, its causes, effects, and how to prevent it for reliable PCB assembly and high-quality soldering results.

What is a Cold Joint in Concrete? (And How to Fix them!)

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But do you know what concrete cold joints are? A cold joint in concrete is an area or surface with a structural discontinuity caused by the delayed concrete pouring between two layers of concrete.

Medium voltage joints, terminations and cable accessories.

Ever since the installation of the first 3MTM Cold Shrink termination in 1972, we have developed products that deliver market leading efficiencies and reliability to our customers.

Cable Jointing & Termination Kits-3M – Nanyang Electric

Scotch Tape Joints for Aerial Bundle Cables With 3M Scotch Tape Joints, you can insulate and moisture-proof any odd shaped and sized cable ... from 1KV up to 35KV. It is used for joining XLPE

Cable Joints | Jointing Solutions | Low Voltage Cables

Resin joints, heat shrink joints, and cold shrink joints from 3M, Prysmian, TE Connectivity (Raychem), Lovink, and Sicame - suitable for armoured and unarmoured cables in indoor and outdoor

An In-Depth Guide to Cold Shrinkable Cable Jointing Kit: Standards ...

Using certified cold-shrink kits ensures long-term reliability, reduces failure risks, and meets insurance and regulatory requirements. In summary, selecting the right cold-shrinkable cable jointing kit

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,

What is a Cold Solder Joint and How Can You Prevent it?

The cold solder joint can occur when the board or soldered wire is misplaced during the time the molten solder is not completely dry. The cold solder junctions increase resistance, and in

Cold Welding Explained: What is it? How It Works

Cold welding joins metal together with little to no heat. It is one of the more interesting welding methods, and many metals can be cold welded thanks to the laws of physics and our

3M Electrical Catalogue

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This document provides information on cable joints, terminations, accessories and related products from 3M and other suppliers. It includes listings for various types of cable joints and terminations for

Explained: Cold Joint Conveyor Belt Standards, Composition, and ...

A cold joint conveyor belt is a critical component in material handling systems, widely used across industries such as mining, manufacturing, food processing, and logistics.

3M Cold Shrink Cable Jointing Kits

3M Cold Shrink cable jointing kits offer faster, safer and simpler installations without the dangers and hassles of “hot-working” - no naked flames, no gas torches, no

LV Cable Joints

Low voltage heat shrink, cold shrink, resin and hazardous area cable joints for all your needs from Jointing Tech - bespoke quotes and fast delivery available.

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

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