

Cold-fit straight-through type



Overview

They are designed to connect cable segments in medium voltage systems (11–33 kV), creating a continuous, sealed, and insulated link. Designed for both 1-core and 3-core cables, these joints ensure high dielectric strength and durability in harsh conditions, including moisture, dust, and. Universally suitable to connect low voltage plastic insulated cables or conductors insulated with PVC, PE, VPE and EPR. Cable-Ø mm Connectors must be ordered separately. Armouring transfer for armoured cable on request. You are here: Home Sector Surface Rail Cable Joints for Rail 3M 11kV Cold Shrink Three-Core Straight Joint Kits 3M Cold Shrink QS1000 11kV straight joints are suitable for the jointing of all common three-core (3core) polymeric insulated (XLPE, EPR, PE) SWA armoured cables up to 11kV. The stress control function at.



Article Content

Nov 24, 2025

Cold Shrink Straight Through Joint for XLPE/EPR Cables

Cold shrink joints are made of pre-expanded silicone rubber that automatically contracts around the cable when the inner core is removed. This method eliminates the use of heat and open flames.

Nov 04, 2025

IEC Cold Shrinkable Straight Joint, up to 42 kV (CSCJ)

The Chardon Cold Shrinkable Straight Joint offers easy installation and reliable performance when jointing medium voltage cables. Made from high-quality UV

Feb 05, 2026

Straight Through Type Diaphragm Valves | Tru-Tech Valve

The Tru-Flow Straight Through Valve is designed for leak-proof control of abrasive and corrosive liquids, suspensions, slurries, and pulps.

Nov 05, 2025

Types of Fits: How to Choose the Right Fits in Engineering

GD& T uses symbols to communicate tolerance zones, datums, and other geometric characteristics. How to Name Different Fit Types in Mechanical

Nov 12, 2025

TECHNICAL SPECIFICATION FOR 11KV (UE) STRAIGHT

The heat shrinkable cable terminations (Indoor and Outdoor type) offered shall be Class-I terminations as defined in IEEE standard 48, and the straight through joints must be suitable for direct burial,

Nov 30, 2025

Elastic straight through joint

Elastic straight through joint For three core polymeric cables - heatshrinkable outer protection Generally meets the requirements of IEC 60502-4 - CENELEC HD629.1 S2 - IEEE 404.

Aug 07, 2025

Straight Through Joint | Cable termination Equipment

Woer is a company that produces straight through joints and insulation joints with excellent features such as a high-strength protective shell, waterproof and

Apr 29, 2026

Straight Through Type Diaphragm Valves

Straight Through Type Diaphragm Valves are linear motion valves, bidirectional, for stopping the flow of the service fluid when necessary, not being suitable for regulation purposes.

Jun 03, 2026

M Cast resin straight-through joint

M-Euroline Cast resin straight-through joint Characteristics • Compact dimensions • Visible splice position before casting • High quality, transparent, shockproof plastic moulds • Extremely simple and

Oct 27, 2025

The Difference Between Straight Through, Crossover, And ...

A detailed exploration of the differences between straight through, crossover and rollover cables. Examines the purpose of each cable type.

Jun 10, 2026

What Is a Straight Through Cable?

What Is a Straight Through Cable: Demystifying Network Connectivity A straight through cable is a type of Ethernet cable where the wiring configuration is identical on both ends, meaning

Jun 09, 2026

Selection, Design and Installation Guide for Press Fit Fastener ...

Selection, Design and Installation Guide for Press Fit Fastener Components, Part 1 Swage Fit Press fit fasteners are an inexpensive method of mounting/spacing electronic circuit boards, electronic

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Richon 1kV-35kV Cold Shrink Cable Straight Joint

Unlike traditional heat shrink joints, Richon Cold Shrink Straight Joints eliminate the need for heating tools, torches, or additional equipment. Simply remove the

Jan 02, 2026

Press-Fit Connectors

There are different types of press-fit connectors, including those with solid pins (which don't contort during insertion) and compliant pins (which compress or "comply" during insertion). Solid press-fit

Mar 18, 2026

Straight Section Fiberglass Feed-Through Type 12 and 3R

Fiberglass Feed-Through Wireway Type 12, 3R Straight Sections are used for enclosing wire and cable in wireway runs. The traditional closed-loop design has

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Heat Shrink Straight Through Joints JTS3 | PCA

High-quality Heat Shrink Straight Through Joints from JTS ensure reliable sealing, insulation & protection for MV cables in harsh conditions.

May 24, 2026

Straight-Through vs Crossover Ethernet Cable: Wiring Differences ...

Learn the real difference between straight-through and crossover Ethernet cables. Understand T568A vs T568B wiring, pinouts, Auto-MDIX, and when each cable type is required in

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Cable Jointing Kits

Trader - Retailer of Cable Jointing Kits - Heat Shrink Type Straight Thru Joint, 3M Cable Jointing Kit, Electrical Cable Joints and End Termination Kits offered by

May 16, 2026

Proper Cloth Casual Pants: Types of Fit

Explore the five types of fit for Proper Cloth casual pants. Whether you prefer Extra Slim or Classic Fit, we have the perfect pant for you.

Apr 18, 2026

Straight Through type Diaphragm Valves - Unlined

KDVs Straight Through Type Diaphragm Valves offer exceptional durability, reliability and control. The clean design completely isolates line media from the mechanical

Jun 22, 2026

Straight Through Joint

They are designed to connect cable segments in medium voltage systems (11-33 kV), creating a continuous, sealed, and insulated link. Designed for both 1-core

Jan 04, 2026

IEC Cold Shrinkable Straight Joint, up to 42 kV (CSCJ)

Product Code: 17-CSCJ, 24-CSCJ, 36-CSCJ, 42-CSCJ The Chardon Cold Shrinkable Straight Joint offers easy installation and reliable performance when

Sep 22, 2025

Through Type Qrc | Stainless Steel Straight Through

Biggest Through Type Qrc Manufacturer in India, Stockist of Stainless Steel Straight Through QRC. View price of Straight Through Quick Release Coupling.

Sep 14, 2025

11kV Cold Shrinkable 3Cores Straight Through Joint Kits

Cold shrinkage cable accessories is the use of elastomer materials (commonly used silicone rubber and ethylene propylene rubber) in the factory injection vulcanization molding, and then through

Apr 21, 2026

3M 11kV Cold Shrink Three-Core Straight Joint Kits

3M Cold Shrink QS1000 11kV straight joints are suitable for the jointing of all common three-core (3core) polymeric insulated (XLPE, EPR, PE) SWA armoured

Contact Us

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