

Detailed info and reviews on 25 top Manufacturing companies and startups in Estonia in 2026. Get the latest updates on their products, jobs, funding, investors, founders and more.

REPL range of Cold Shrinkable Joints are suitable for installations on medium voltage cables up to 36kV. The Joint consists of a moulded silicon rubber body with integrated central faraday cage and ...

We offer a wide selection of straight through and branch joints, covering the most commonly used jointing methods, including heat shrink, cold shrink and resin 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.

The ES-OSM metal enclosure compact substation can be equipped with different type medium voltage ring main units, as well ES-SLV type low voltage switchgears with different configurations.

The joint body can be easily removed from the holdout with low release forces, particularly designed for joint applications. Our Cold Shrinkable Single Core Straight Joints exceed CENELEC HD 629.1, ...

For jointing polymeric cable to be laid in air or directly buried. The product is fully screened and fully submersible.

Excellent performance: The cold shrink terminations and cable joints are made of high-quality silicone rubber material. It not only has excellent hydrophobic performance but also does not form conductive ...

Through scientific production technology and strict quality management, cold shrinkable intermediate connectors can meet the high requirements of power systems for cable connections and are widely ...

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 ...

The joint body can be easily removed from the holdout with low release forces, ...

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