

Preview

3M(TM) QS1000 92-AV6x0-3/C Series Cold Shrink Joints are designed for inline splicing up to 12kV Umax voltage class, Three core polymeric power cable systems with copper tape screen & armour, with or without lead sheath, according to HD 620 (IEC 60502). Solution for medium voltage joints and terminations than heat shrink alternatives. They do not require any additional tools for installation and are able to be used effectively and safely even in very limited, difficult work conditions. It is a preferred solution of power utilities, power network. 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 to + 50°C. 3M 92-FG4x1-3/C Series Cold Shrink Joints.

3M Cold Shrink 11kV trifurcating transition joints, suitable for jointing paper insulated (PILC or PICAS) three-core (3core) cables to three polymeric insulated (XLPE, EPR and PE), copper-wire screened,

Smooth profile cable joint with space and weight savings 3M Cold Shrink cable jointing kits offer faster, safer and simpler installations without the dangers and

3MTM Cold Shrink LC Series Joints have been designed for multi core Low Voltage Power Cables up to and including 1.9/3.3kV. Also suitable for some multi pair cables. Designed for flexible or trailing

For over 60 years, professional electrical workers have trusted 3M for innovative solutions that enhance safety and productivity. That's why we invented Cold

3M(TM) Cold Shrink Medium Voltage splice joint kit QS200 92-AK 620-3/C, application up to 12kV. Pack of 3 phases per case.

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

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3M(TM) QS1000 92-AV6x0-3/C Series Cold Shrink Joints are designed for inline splicing up to 12kV Umax voltage class, Three core polymeric power cable systems with copper tape screen & armour, with or

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 ignition tooling, no "hot-work" permit

Cold joint 3m

Thorne & Derrick distribute 3M Cold Shrink Cable Joints suitable for jointing, connecting and splicing medium and high voltage (MV-HV) cables including 11kV, 33kV, 66kV and 132kV - we provide

TM 3 QS200 33kV Cold-Shrink Inline Joint with Cold-Shrink re-jacketing, including connectors Product Application 3M QS200 Cold Shrink Series Kits are designed for inline splicing up to 36kV Umax

3M(TM) Cold Shrink Joints & Terminations 3M(TM) Cold Shrink MV Terminations The one-piece design of this cable termination, manufactured with a specially

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.

Install 3M Cold Shrink for a first class safety and service record without any hidden dangers. 3M Cold Shrink products include cable joint kits, cable termination kits, cable abandonment

MV Joints 3M Premium Cold Shrink Joints are used by many power utility companies throughout the global as their go to cable jointing solution. This medium voltage premium range offers a built in semi

3M(TM) Cold Shrink Medium Voltage splice kit series QS200 93-AK xx0-1 are designed for inline splicing up to 24 kV Umax voltage class, to connect single core polymeric power cable systems with copper

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