
DSG-CANUSA INTRODUCES CSJ SERIES, 5-15kV COLD SHRINK CABLE JOINTS

DSG-CANUSA, a leading manufacturer of heat shrink and cold applied cable accessory products, is introducing the CSJ Series of medium voltage cable joints for the Industrial Construction and Electrical Utility markets. CSJ offers a one-piece compact cold shrink rubber joint design for quick and easy, cost effective installation using a removable, plastic spiral rip cord housing.

The competitively priced CSJ cold cable shrink joints are designed for single core, XLP and EPR extruded dielectric power cables. CSJ 10 Series covers 15kV rated bare and jacketed concentric neutral URD power cable and CSJ 20 Series covers 5-15kV rated metallic tape and drain wire Shielded Power cables for conductor sizes #4AWG to 1000kcmil.

The joints are designed with silicone rubber insulating materials to provide excellent high and low temperature performance for long service life. The design includes thixotropic sealants and a tough outer EPDM sleeve to ensure maximum protection against moisture ingress.

CSJ Cold Shrink joints also feature geometric stress cones and stress control sealant for exceptional electrical performance and are independently qualified to the stringent performance requirements of IEEE-404-2000 cable accessory standards.



Please contact DSG-CANUSA for more information on the CSJ product line:
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