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## DSG-CANUSA INTRODUCES CSS SERIES, 1kV COLD SEAL SPLICE KITS

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DSG-CANUSA, a leading manufacturer of low and medium voltage cable accessory products, is introducing a new line of cold applied splice sealing kits for the Industrial and Electrical Utility markets. The CSS splice sealing kits are rated for 1kV protection and offer a one-piece compact design for quick and easy, cost effective installation using a removable, plastic spiral rip cord housing.

Qualified to ANSI C119.1 standards, the CSS splice sealing kits use a silicone rubber insulating tube designed to provide excellent insulation and moisture proof sealing of in-line secondary cable splices and protection covers for dig-in or cable jacket repairs in direct burial or submersible applications. The kits can also be used to seal cable jackets during installation of elbows or other cable accessories that do not include a jacket seal.



Offered in two types, the sealing kits are suitable for use in indoor and outdoor applications and cover a wide range of cable diameters from #2awg – 2000kcmil. The “IN-LINE SPLICE SEALING KITS” can be used for cable connector systems and jacket repairs. The “CABLE JACKET SEALING KITS” include sealant mastics for protection of the jacketed end of medium voltage power cables that are connected to load break or dead break elbows.

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

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800 845 6808 (Canada)

or

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