

# One Step Solutions for Your Weatherproofing Tool Kit

INSULATE  
SEAL  
PROTECT

In the wireless infrastructure market, one step tapes are emerging as the industry standard for weatherproofing connectors. DSG-CANUSA's CTB-15 is a one-step weatherproofing tape that significantly reduces application time. Contractors are demanding better tools to allow them to complete jobs efficiently and DSG-CANUSA's CTB tape products solve this problem. CTB-15 is a high performance tape that are field proven to maintain their seal and outlast common butyl/vinyl tape kits.

## CTB-15

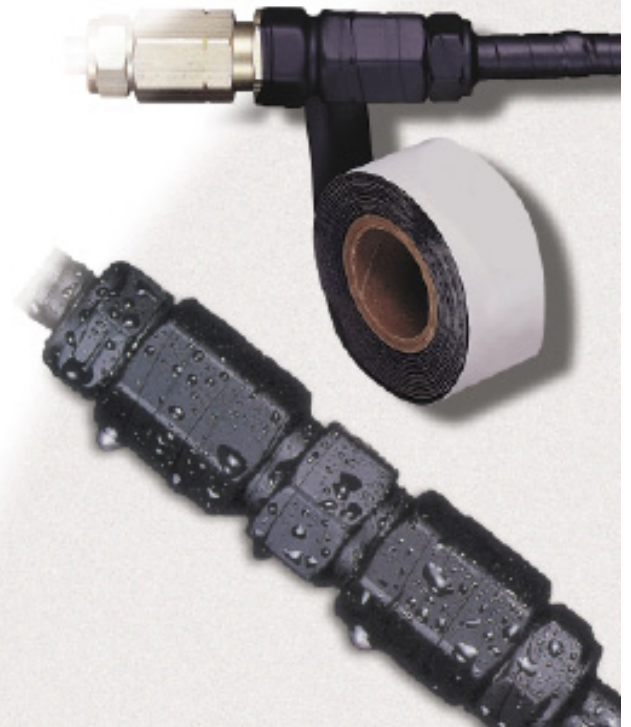
EPR BASED SELF FUSING TAPE DESIGNED FOR THE COMMUNICATIONS INDUSTRY. THE NEW STANDARD FOR WEATHERPROOFING WIRELESS CONNECTORS.

### FEATURES AND BENEFITS

- EPR Based Self Fusing tape
- Layers fuse together permanently to form a weatherproofing boot
- Faster installation than vinyl/mastic tape kits
- Clean strippable for re-entry
- Field proven in Cable TV applications
- UV and Ozone resistant
- Guaranteed not to unravel
- Operating temperature range: -40 C to 90C
- Available in 15ft rolls

### TYPICAL APPLICATIONS

- Environmental protection of connectors in tight locations or when torch is not permitted
- Protect connectors in Cable TV, Wireless and Telecom applications

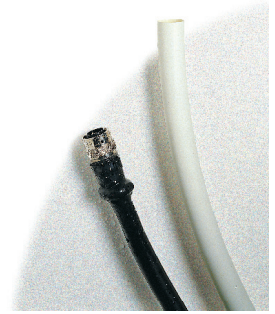


# COMPLETE YOUR WEATHERPROOFING TOOL KIT

**CPA 100 THIN WALL ADHESIVE LINED CROSS-LINKED POLYOLEFIN** - Adhesive lined heat shrink tubing with environmental sealing capability that is used for factory assembled jumper cables and outside plant protection

## FEATURES AND BENEFITS

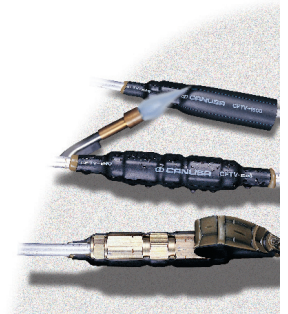
- Shrink ratio: 3:1
- Superior sealing against water, moisture or other contaminants
- High shrink ratio allows for coverage of irregularly shaped connectors and components
- Inner adhesive bonds to plastics, rubber, neoprene, steel and polyethylene



**CFTV HEAT SHRINK CABLE SLEEVES** - Heat shrink tubing and adhesive liner combination that established the CATV industry standard for splice and connector protection

## FEATURES AND BENEFITS

- An absolutely waterproof seal
- Adhesive strips cleanly from connectors and coaxial cable
- Minimal heat required to produce error free installation without splitting
- Heat indicative paint ensures integrity of seal
- Fast and simple installation



**CSS: COLD SEAL SPLICE KITS** - CSS series cold applied splice sealing products are made of specially formulated silicone rubber that offer excellent insulation and moisture proof sealing for in-line cable connector systems. The rubber sleeves are factory expanded and held over a removable, plastic rip core housing. Installs quickly and easily.

## FEATURES AND BENEFITS

- Ease of installation
- Suitable for a wide range of cable sizes
- UV resistance
- No special tools or training required for installation



**CGEL DROP SPLICE ENCLOSURES** - Gel filled closure is a simple, fast and effective method for providing complete environmental protection for coaxial connectors

## FEATURES AND BENEFITS

- Single piece, clam shell design, requires no additional tools for installation
- GEL filled for complete waterproof protection
- Accommodates a wide range of environmentally sealed coaxial connectors and cable types including quad shielded cable
- Custom sizes available upon request



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REV: 0411

USA: 800.422.6872

Canada: 800.845.6808

[www.dsgcanusa.com](http://www.dsgcanusa.com)