

DATA SHEET

AMALGAMATING TAPE

CTB - 15 Amalgamating Tape

Complete Your Waterproofing Tool Kit

Overview

In the wireless infrastructure market, CTB-15 Self Fusing tape is the industry standard for weather-proofing connectors. In cooperation with a major engineering infrastructure firm, the application and long-term performance advantages of CTB-15 Self Fusing tape were identified and a construction specification was created to replace traditional mastic and vinyl tape kits.

CTB-15 Self Fusing tape is a one part weather proofing product that simplifies and speeds up installation.

Application is straight forward and involves stretching the tape to one-half its original width and overlapping the layers from one end of the connector to the other. It is recommended that two layers be applied for protection and if these guidelines are followed, then each 4.5m roll will connect two to five connectors (depending on size and type).

We encourage you to contact us to add CTB-15 Self Fusing tape to your weatherproofing tool kit.

EPR based self fusing tape designed for the communications industry.
The new standard for weather proofing wireless connectors.

Benefits

Layers fuse together permanently to form a boot that provides complete environmental protection

Covers any shape including high transition connectors

Used for over 15 years in the Cable TV market with demonstrated resistance to extreme heat and cold

Faster installation than mastic and vinyl tape kits

Clean strippable for easy re-entry

Guaranteed not to unravel

UV and Ozone resistant for long-term protection

Packaged in 4.5m rolls to weatherproof 2 - 5 connectors (size and type dependent)

FEATURES

- Protect PPC connectors
- Long-term reliability

Australia Office

2 Anzed Court
Mulgrave VIC 3170
Australia
T. +61 3 8542 0600
F. +61 3 8542 0629
E. sales@c-cor.com.au
www.c-cor.com.au

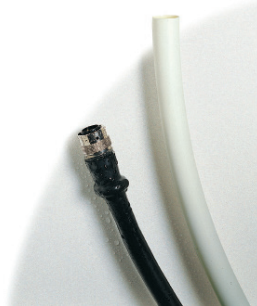
Regional Representation

Pakistan / Korea
E: sales@c-cor.com.au

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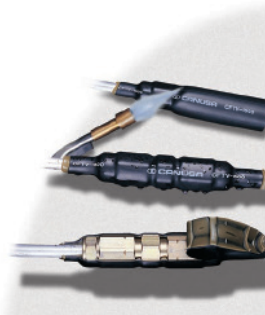


CPA 100 Thin Wall Adhesive Lined Cross-linked Polyolefin

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



QuickWrap Heat Shrink Wrap-around Sleeve

Heat shrink wrap-around sleeve with adhesive for complete environmental sealing without the need for disconnection. Ideal for retrofit protection of exposed connectors and the repair of damaged cable

Features and Benefits

- Shrink ratio: 3:1
- Fast and simple installation without interruption of service
- Repair damaged cable jackets
- Proven thermoplastic adhesive ensures an absolutely waterproof seal

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-GEL 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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