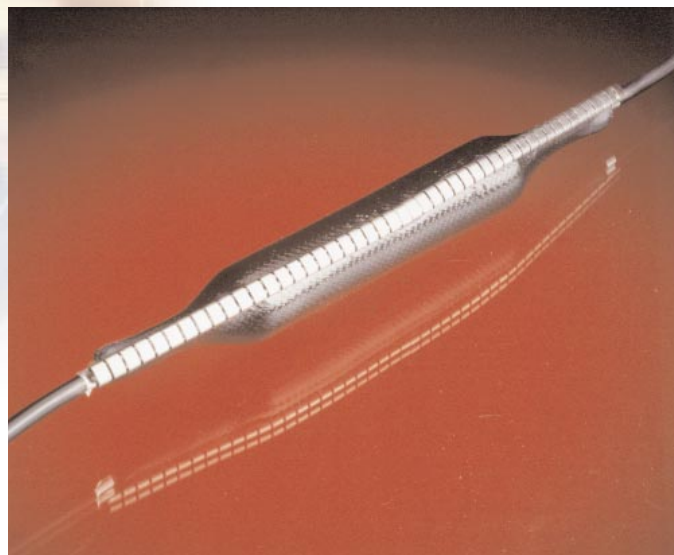




Heat Shrink Closure System

A versatile, heat shrink closure system used to protect spliced connections of communication cable in a wide variety of applications.



The WPT heat shrink closure system includes all the components necessary for making a protective housing for spliced cable. Available with or without a protective conister, the system may be used with a forced encapsulating kit and re-enterable compound to provide excellent protection for a wide variety of telecommunications applications. Conventional "heat shrink" wrap material may be used for protected applications while a reinforced material may be used for applications where the closure is exposed to severe environmental conditions.

Features

- Quick and simple installation.
- All components included for making the splice.
- Wide variety of kit sizes.
- Available in conventional and reinforced materials.
- Available with metal conister.
- Finished closure may be flash tested.

Applications

- Pressurized - Watertight - Underground - Aerial.
- May be used for inline, branch and butt splicing.

Sizes

- Seven kit sizes available - 250 grams, 500 grams, 750 grams, 1,200 grams, 1,500 grams, 1,900 grams and 3,000 grams.



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