

INSTALLATION INSTRUCTIONS

Heat Shrinkable Medium / Heavy Tubes

Heat Shrink Tubing is used for environmental & mechanical protection and outer sealing of underground cables.

Cable Preparation:

Remove serving and armour (if any). Clean and de-grease cable and parts that will come into contact with sealant.

General Instruction:

Apply outer 3 to 4 inch of the flame to heat shrinkable material with a rapid brushing motion

Use a propane (preferred) or butane gas torch. Adjust the torch to obtain a soft blue flame with a yellow tip. Pencil like blue flames should be avoided.



1. Position of Tube:

Tube is positioned over the splice or cable which is to be protected.



2. Shrinking Process:

The torch aimed in the shrink direction to preheat the material. Begin shrinking at center of body, work torch with smooth brushing motion around all sides of the Tube.



3. Installation Complete:

Adhesive will be comes out from the end of tube means tube is properly & smoothly installed on the cable.

Safety Instructions:

Please follow applicable personal safety requirements & provided installation instruction while installing electrical power systems accessories, failure may result in fire & explosion and serious or fatal injuries.

Always check all connections for leaks before ignition of torch & follow safety instructions to avoid risk of fire or accident. Also provide good ventilation of confined work space during installation to minimize any effect of fumes.