

PROBLEM SOLVER

Many Customers Have Experienced The Following:

PROBLEM:

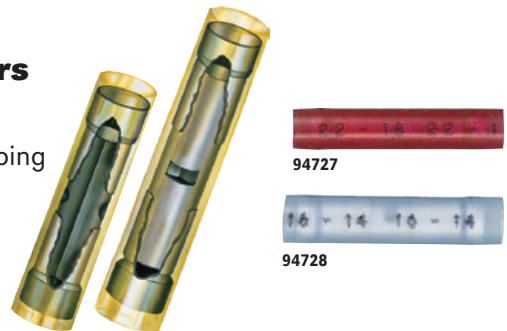
With Ordinary Butt Connectors

- Wire is difficult to install into the terminal
- Insulation splits during crimping
- Butted seam barrels separate during crimping
- Wires pull out easily
- Short barrels result in poor electrical connections, causing
 - Shorts
 - High electrical resistance
 - Heat buildup
 - Failure

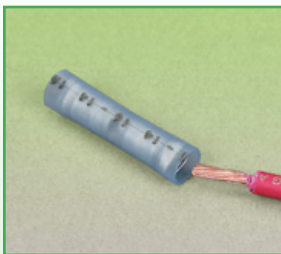
SOLUTION:

Superbutt Nylon-Insulated Butt Connectors

- Wire installs easily into the terminal's funnel entry
- Supple nylon insulation will not split or break during crimping
- Seamless barrel will not separate during crimping
- Double crimp design prevents wire pull-out
- Longer barrel provides maximum electrical connection to
 - Prevent shorts
 - Reduce electrical resistance
 - Prevent heat buildup and failure



“Let me show you how it works”



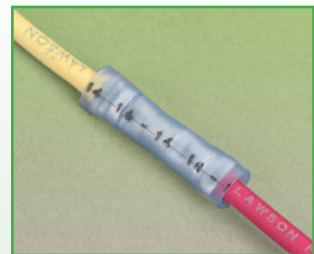
Insert wire into terminal



Make first crimp



Make second crimp
onto insulation



Properly installed terminal

FEATURES:

- Seamless internal splice will not split during crimping
- Longer internal splice – up to 30% longer than other terminals – provides greater electrical contact and pull-out resistance
- Supple nylon insulation resists breaking during crimping – stays soft at cold temperatures
- Smooth funnel entry allows quick, easy wire installation
- Double crimp design provides strong wire grip, preventing pull-out
- Tin-plated copper terminals provide corrosion-resistant contacts
- UL and CSA rated to 600V

APPLICATIONS:

- Computer and electronic repair
- Automobile and truck repair
- High-vibration applications such as
 - Printing presses
 - Asphalt and cement plants
 - Farm equipment
 - Assembly line equipment
 - Robotics
 - Mine equipment
 - Road repair equipment