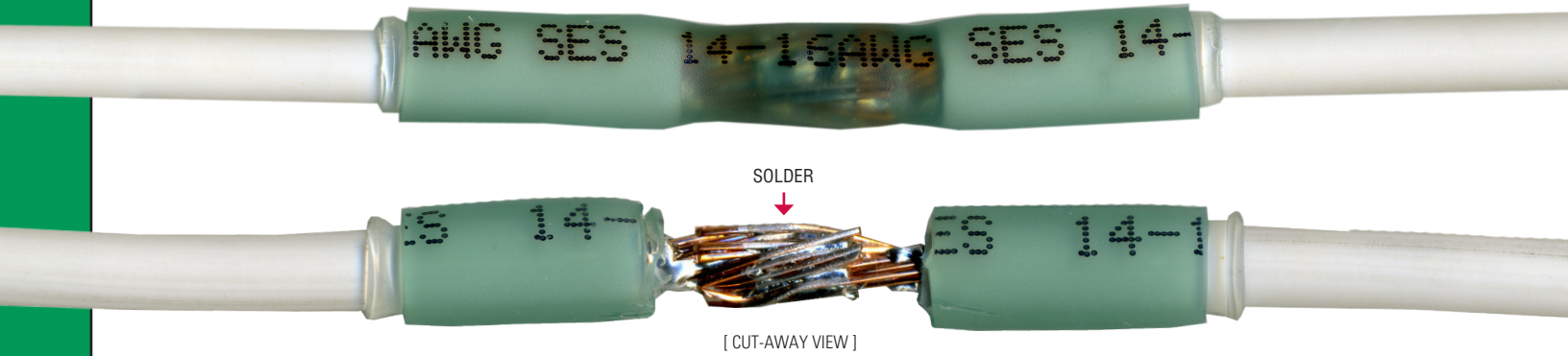


# SEALED SOLDER CONNECTORS

Sealed Solder Connectors are the clear choice of professionals who demand a superior electrical connection. Sealed Solder Connectors provide a high quality, sealed solder connection that takes the guesswork out of soldering. **DON'T SETTLE FOR THE AVERAGE CONNECTOR ... DEMAND SEALED SOLDER CONNECTORS!**

**THE CLEAR CHOICE OF PROFESSIONALS THAT DEMAND A SUPERIOR ELECTRICAL CONNECTION!**



## REDUCE RECURRING ELECTRICAL PROBLEMS

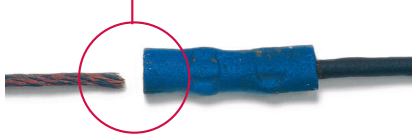
### PROBLEMS:

Corrosion on wire causes voltage drop.



Cannot see whether terminal is properly installed.

Wire pulled loose due to strain or vibration.



Standard terminal thickness (Red & Blue)



.032" thickness

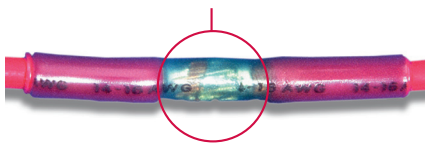
### SOLUTIONS:

Adhesive-lined tubing prevents corrosion on the wire.



Translucent tubing allows visual inspection of installation.

Solder termination provides maximum tensile strength & conductivity



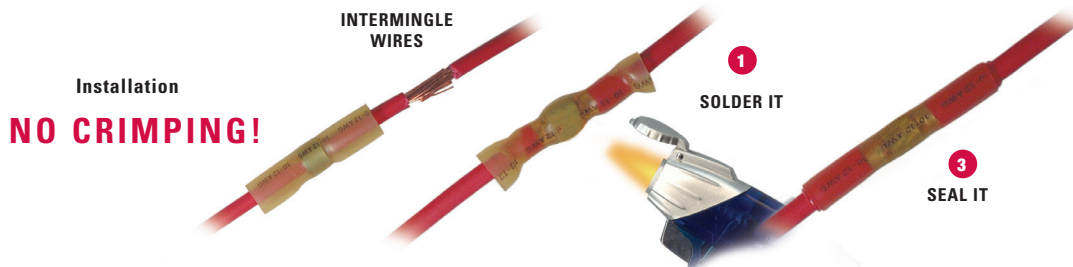
Greater material thickness of terminal bare part - 25% more copper



.040" thickness

## Features and Benefits

- Translucent, adhesive-lined polyolefin tubing allows visual inspection, prevents wire corrosion, and provides a waterproof seal.
- Easy installation with pre-measured solder takes the guesswork out of the soldering process.
- A soldered electrical connection provides superior current flow and tensile strength.
- Color-coded tubing with wire gauge imprint provides easy identification of the correct part for the job.



UL RECOGNIZED PARTS  E141071 CSA CERTIFIED PARTS 

Please visit [www.nspa.com](http://www.nspa.com) for a complete list of UL/CSA Listings.