

PROBLEM SOLVER

PROBLEM:

Most non-insulated electrical terminals and connectors:

- Have corroded electrical connections.
- Have limited access area hampering insulation.
- Have a low voltage rating.
- Have poor tensile strength.
- Can unknowingly have an ineffective crimp.

SOLUTION:

Heat Seal Terminals and Connectors

- Permanently protects against moisture and corrosion.
- Heat-shrink tubing attaches to terminal.
- Has 2,200 PSI tensile strength.
- Clear tubing allows visual inspection.
- Unique dual wall self-seals if accidentally punctured.
- Working voltage: 600V

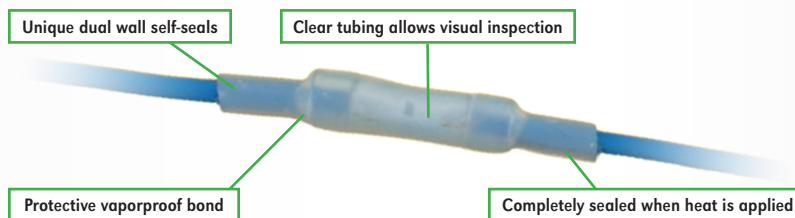


APPLICATIONS:

- Exterior wire splices
- Motorcycle shops
- Auto wiring harness
- Fleet maintenance
- Tractor and Trailer repair

INDUSTRIES:

- Agriculture
- Automotive
- Food Processing
- Marine
- Transportation



Available In Assortment



LP259
(21 items, 161 pieces)

Heat Seal Terminals
Available in 22-18 Ga.,
16-14 Ga. and 12-10 Ga.