

## PROBLEM SOLVER

### PROBLEM:

**Standard insulation on battery cables can corrode.**

**Corrosion can come from:**

- Exposed battery terminal connections.
- Abrasions of cable insulation.
- Insulation pulling away from the terminal.



### SOLUTION:

## Tru-Shrink® Heavy Wall Heat Shrink Tubing

- Protects connection from oxidation.
- Resists abrasions and chemicals.
- Provides strain relief and prevents insulation from pulling away from the terminal.
- Remains flexible at low temperature (Four hours at  $-67^{\circ}\text{F}$ ,  $-55^{\circ}\text{C}$ ).
- Heat-activated inner wall surrounds and adheres to materials for a watertight seal.

Scan Code To  
See it in Action



## APPLICATIONS:

- Battery cable terminal connection repair
- Battery cable assembly

## INDUSTRIES:

- Construction
- Manufacturing
- Mining
- Transportation
- Waste Management



### Available In Assortment

	<b>LP211</b> (5 items, 38 pieces)
	<b>LP579</b> (6 items, 18 pieces)