

# POWERTITE® SERIES

Constructed of non-corrosive, copper-free aluminum, Powertite® plugs and receptacles are built for use in locations where exposure to the elements is inevitable. When certain applications require additional safety precautions, reverse service or contact rotation options are available. Pair it with one of our many receptacles, and the Powertite® plug can create a trusted connection for a hazardous location.



## POWERTITE® 30 & 60 AMP UNIVERSAL PLUG BUSHING

- Designed for use in all Powertite 30 & 60 amp plugs
- Improved small cable range. Accommodates cable diameters 0.312" – 1.00"
- Pliable center membrane is easier to use compared to traditional "onion" type bushing
- Maintains a water tight seal
- Convenient for field personnel installing locations with multiple cable diameters
- Part number **PTGBUBC** available in a standard package of 10 that will not be broken
- Example, order quantity 1 equals 1 box of 10



*New universal Bushing*

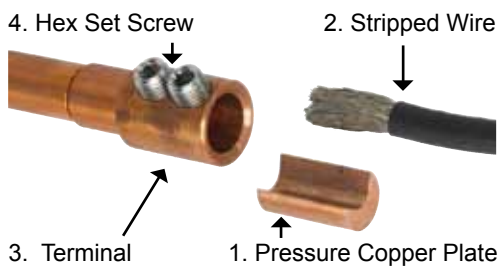


*Bushings originally supplied with plug*

## POWERTITE® 200 AMP OPTIONAL ACCESSORY FOR WIRE SIZE\* #1 TO #4 - SPECIAL APPLICATION

### Step 1:

Prepare components as indicated.



### Step 2:



- Insert copper pressure plate to terminal.
- Insert stripped wire on top pressure plate so that set screw, pressure plate and wire are centering.

### Step 3:

Insert wire and pressure plate all the way and tighten set screw (200 to 220 in-lb).



### To Order:

3 Pole Kit **PTK200WA3**

4 Pole Kit **PTK200WA4**

\* Caution: Check National Electrical Code for proper wire size and application.