



## Electrical Joint Compound

### Copper-To-Copper

**CMP-300-4-1    4 fl. oz.**

- Maintains integrity of connection by sealing out air and moisture to prevent corrosion
- For copper-to-copper and copper-to-steel connections
- Good for all voltages
- Suitable for grounding
- Also for use as anti-seizing thread lubricant

For more information or to request a catalog  
800-777-3300 • [cs@panduit.com](mailto:cs@panduit.com)  
[www.panduit.com](http://www.panduit.com)

See the *PANDUIT* Electrical Product Warranty on  
[www.panduit.com/warranty](http://www.panduit.com/warranty)

Made in the U.S.A.

#### Directions:

- Remove surface oxide from conductor with a wire brush or emery cloth
- Apply electrical joint compound to the mating surfaces of the connector and conductor
- Assemble the joint and remove the excess electrical joint compound with a cloth
- Service temperature is between -40°F (-40°C) and 350°F (177°C)
- Electrical joint compound should be stored at a temperature below 110°F (43°C)

#### First Aid Procedures:

- If electrical joint compound gets in the eye, flush with water for fifteen minutes and consult a physician
- If electrical joint compound comes in contact with the skin, wash thoroughly with soap and water; if irritation occurs, consult a physician
- If electrical joint compound is swallowed, consult a physician
- Keep away from children