

thermOweld® provides high quality products to the Electric, Utility, Telecom, Cathodic, and Rail Markets.

thermOweld® Weld Metal comes in four types: welding copper to copper or copper to steel; copper to rail; copper to cast iron; and welding copper to steel for cathodic protection. The size and weight (in grams) of the cartridge are marked on each individual tube. thermOweld® Weld Metal is available to be shipped via ground, air, or ocean freight.

All sizes of weld metal are eligible for thermOweld®'s SDS (Same Day Service) shipment.

Features

- Manufactured in a climate controlled environment which extends the life of the weld metal.
- There are nine quality control tests performed from start to finish ensuring consistent performance.
- Uniquely designed to prevent weld metal and starting powder from mixing.
- Control Number placed on each package with a sample batch stored for two years.
- Meets IEEE 837 Standards.
- High quality weld metal manufactured to give a great weld every time.

