

# QUICKSILVER

## PORTABLE INDUSTRIAL STRENGTH SILVER PLATING POWDER

QUICKSILVER was developed to protect copper, brass, and bronze against corrosion and oxidation, which robs these precious metals of their conductive properties. When applied to these surfaces, QUICKSILVER's proprietary blend provides a highly conductive layer of **pure silver**. The silver surface will not peel off, and provides lasting protection. Simply the best silver plating powder on the market today!

### QUICKSILVER:

- Eliminates oxidation: Quicksilver protects copper, brass, and bronze from oxidation, eliminating power loss.
- Saves on maintenance & money: Instead of shutting down, save money by plating at the job site instead of sending out for electroplating.
- Saves power: Quicksilver ensures that electric contacts achieve maximum conductivity, requiring less power and allowing them to run cool.

### USE IN 4 EASY STEPS!

1. Clean the surface of the material to be plated being sure to remove any loose particles or debris.
2. Mix contents of quart container.
3. Apply QUICKSILVER with clean damp cloth.
4. Rinse with water and rub dry with a cloth.

### QUICKSILVER CAN BE USED ON:

- Bus Bars
- Current transformers
- Cable terminals
- Clamps & fittings
- Welders
- Control systems
- Jigs
- Fixtures
- Electrical contacts

(Any copper, brass, or bronze material where current is transferred or corrosion and oxidation may be an issue)

