**Chemicals, Coatings, and Fluxes** 





# Anti-Seize Compound / Fluxes / Galvabar

### E-Z Break® Anti-Seize Compound - Copper Grade

- Meets Mil. Spec. Mil.-A-907E.
- · Copper-based anti-seize and lubricating compound.
- · Resists rust and corrosion.
- Recommended for coating nuts, bolts, valves, flanges, splines for easy break out after years of service.
- Authorized by USDA for use in federally inspected meat and poultry plants.

Temperature range: to 1800° F (982° C).





Part No.	Size	Case
08910	10 oz angle brush-in-cap	24
08907	16 oz angle brush-in-cap	24
08916	14 oz aerosol	12

# E-Z Break® Anti-Seize Compound- Nickel Grade

- Contains fine particles of nickel and other additives.
- · Contains no copper.
- · Resists rust and corrosion.
- · Makes disassembly easy, even after years of service.
- Helps prevent galling of stainless steel threads.

Temperature range: to 2600° F (1427° C).



Part No.	Size	Case
08971	8 oz angle brush-in-cap	24
08972	16 oz angle brush-in-cap	24



#### No.1 Blue Flux

Designed for brazing cast and malleable iron and steel, for torch welding brass, bronze, and copper.

- Working range: 1200° 1600° F.
- Glassy residue can be removed by water; quench while the joint is hot.

**Part No. 1PET-** 1 lb. **Part No. 1PET-50-** 50 lbs.



## No. 2 High Heat Flux

Designed for brazing cast and malleable iron casting at medium and high heat. It is a unique formulation- blending flux and metal to synergistically perform at temperature.

- Working range: 1400° 2200° F.
- In addition to dipping the heated end of the filler rod, sprinkling the flux into the molten puddle will float oxides.
- Good results obtained by using cast iron rods that meet AWS specification A5.15-56T.

Part No. 2PET- 1 lb.



## Galvanized Coating Repair Bar - Galvabar

A cadmium free zinc based solder alloy in a 1/4" square by 13" long bar designed to deposit a protective metallic coating over ferrous metal. It is suitable for repairing galvanized coating damaged by rough handling or welding.

Part No. 3017- 3 bars per lbs.

