



CT - 454

CORROSION RESISTANT COATING

COLD ZINC GALVANIZE

FEATURES

- Electro-Mechanical Zinc Bond
- Renews worn or damaged hot galvanized surfaces
- Stops Corrosion
- Easy to use and long lasting
- Can be painted over
- Meets Military Specifications:
MIL-P-46105 - WELD THRU PRIMER
US AIR FORCE - MIL-P-26915A FOR STEEL
US NAVY Galvanizing Repair Specs - MIL-P-21035

PROPERTIES

Appearance: Grey viscous liquid with solvent odor contained in an aerosol can.

Boiling point: 160 °F

Specific gravity: 1.105 gr/cc

Total VOC: 75 %

Solubility in water: Negligible

Flash point: (of concentrate) 81 °F

Storage stability: Keep away from open flames and direct heat

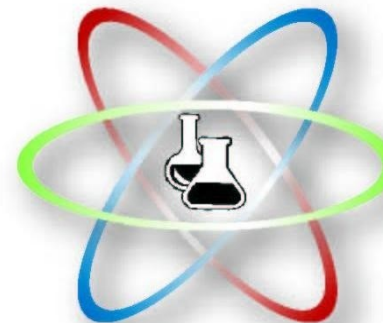
Flammability: Flammable aerosol

Packaging: 12x14oz Net Wt. Cans / Case

COLD ZINC GALVANIZE is a high solids, pure zinc coating that electrically bonds itself to metal surfaces. This product provides protection equal to that provided by hot dip galvanizing methods. COLD ZINC GALVANIZE resists corrosion and rust migration while providing a tough, durable gray surface. It can be used as a primer prior to painting and protects surfaces from salt water and chemical fume corrosion. The convenient aerosol container is perfect for touch up of cold dipped parts.

COLD ZINC GALVANIZE can be used on structural steel and wire tanks, piping, ducts, trucks, signs, fans, fencing, gutters, AC units and any other metal equipment. It is ideal for chemical plants, refineries, industrial plants, food and bottling plants, and general maintenance. Refer to the label and SDS for instructions and precautions. The information contained in this safety sheet is aimed at creating a guide for the selection and use of the product. However, we are not responsible for any use not recommended by ChemTron.

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PROFESSIONAL ENGINEERING PRODUCTS

- Properties are typical and subject to usual manufacturing tolerances.