Galvanizing Spray

Instant Aerosol
Cold Galvanizing

Cold applied, high solids pure zinc coating.
Provides electro-mechanical zinc bond.
Renews worn or damaged hot galvanized surfaces.
Protects surfaces from saltwater
and chemical fume corrosion.

Uses:
GALVANIZING SPRAY is a high solids zinc rich coating that forms an
electrolytic bond on metal surfaces preventing the formation of rust and
corrosion. Its cold applied coating equals the performance of hot dip galvanize
treatments. The convenience of an aerosol makes GALVANIZING SPRAY
perfect for spot treating cold dipped parts. The electrolytic bond prevents
further damage and stops migration from areas where rusting has already
occurred. GALVANIZING SPRAY resists abrasion and large temperature
fluctuations further preventing corrosion. After application, the tough,
durable spray surface can also serve as a primer and can be painted over.

Warnings:

1. DANGER:
   - Extremely flammable aerosol. Contains gas under pressure;
   - May explode if heated. Causes skin irritation. Causes serious eye
   - irritation. May cause genetic defects. Suspected of damaging
   - Fertility or the unborn child. May cause drowsiness or dizziness.
   - May cause damage to organs (central nervous system, eyes, kidney,
   - liver, skin, and respiratory system) through prolonged or repeated
   - exposure. May be fatal if swallowed and enters airways.

   Response:
   - For best results, apply to a clean, dry, grease-free surface. Remove all rust and
   - loose paint; roughen existing gloss coatings. Mask off areas not to be sprayed,
   - protect adjacent areas. Shake can very well and often, before and during use.
   - Ball should rattle freely. Hold can 12-15 inches from surface; apply evenly. Two
   - thin coats are recommended, allowing 10 minutes drying time between coats.
   - For best results, apply between 60-80ºF (16-27ºC). Clean nozzle immediately
   - after use - turn can upside down and spray until clear. For clogs, remove nozzle.
   - Clean parts with wire, replace carefully. Point nozzle away. Dispose of can in
   - accordance with applicable regulations.

   Storage:
   - Store locked up. Store in a well-ventilated place. Keep container
   - tightly closed. Protect from sunlight. Do not expose to temperatures
   - exceeding 100 °F (38 °C).

   Disposal:
   - Dispose of contents/container to an approved waste disposal plant.

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FOR INDUSTRIAL/PROFESSIONAL USE ONLY.
NOT FOR RETAIL SALE.

See other cautions on back panel.

NET WEIGHT: 16 OZ. (454 g)