

COLD ZINC GALVANIZING (CGA)

Corrosion Resistant Aerosol Coating

ACE COLD ZINC GALVANIZING (CGA) is a high solids, pure zinc coating that electro-mechanically bonds itself to metal surfaces ... thereby preventing corrosion and rust migration. Meets US Military Specifications ML-P-46105; MIL-P-26915A; MIL-P-21035; MIL-T-26433. **ACE COLD ZINC GALVANIZING (CGA)** provides a tough, durable, gray finish that equals protection offered by hot dip galvanizing methods.

FEATURES & BENEFITS

- Cost -effective - renews worn or damaged hot galvanized surfaces.
- Multiple uses - Ideal for heavy industrial facilities, food/bottling plants for general maintenance applications.
- Effective anti-corrosive barrier - protects surfaces from salt water and chemical fume corrosion

DIRECTIONS for USE: Shake can vigorously for at least one minute after ball begins to rattle. Surface must be free of grease, oil, loose rust and old paint. Spray with sweeping motion from about 10 inches from the surface. Coating will dry to touch in 15 minutes. May be painted over after 6 hours. Cures in 24-48 hours. Coverage 12-15 sq. ft per can subject to coat thickness. Apply in several thin coats. Working temperature range 0°F to 500°F. Invert can and spray a few short bursts to clear valve after each use.

SAFETY: If ingested, do NOT induce vomiting. Drink water and seek IMMEDIATE medical help. For skin/eye contact, flush with clean water for 15 minutes. If irritation persists, seek IMMEDIATE medical help.

CAUTION: Extremely Flammable. Contains Petroleum Distillate, Modified Oil, Zinc Dust and LP Gas. Use in well-ventilated areas only. **KEEP OUT OF THE REACH OF CHILDREN.** Do not expose to heat, open flame or sparks. Store at temperatures above 120°F. Harmful or fatal if swallowed.

PHYSICAL PROPERTIES

APPEARANCE	Viscous Liquid
COLOR	Gray
ODOR	Solvent
FLASH POINT	81°F
SPECIFIC GRAVITY	1.105
PACKAGING	12x16oz cans (14oz net)

Read Material Safety Data Sheet overleaf.

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