

Polywater® Type CG™

COLD GALVINIZING SPRAY



Protect ferrous metals

For Weld Coating, Metal Protection, and Repair

PRODUCT BENEFITS

- **Protects:** Coating contains 95% pure zinc to prevent rust and corrosion.
- **Repair:** Touch up damaged or exposed galvanized surfaces.
- **Universal:** Can be used on all ferrous-based metals.
- **Efficient:** Nozzle minimizes drips and dries quickly.
- **Safe:** Compatible with plastics and carcinogen free.

Actively Fights Corrosion and Rust

Type CG™ Cold Galvanize is an industrial aerosol coating for metal protection and repair. Type CG contains 95% pure zinc. When sprayed on metal it forms a zinc-rich coating that prevents rust and inhibits corrosion through sacrificial galvanic action.



Coats evenly to combat corrosion



Immediately cold galvanizes

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ADHESIVES | CLEANERS | LUBRICANTS | SEALANTS



Catalog # CG-13

Protecting Surfaces Effortlessly

Type CG aerosol offers easy on-the-job application and is ideal as a primer or for touch-up. Numerous applications for the electrical utility, waste water treatment, petro-chemical, manufacturing, and pulp and paper industries. Suggested uses: pole line hardware, conduit, trailers, threads, cut steel apparatus, fasteners, brackets, panels, cabinets, and welds. The nozzle does not gum up and plug as easily as other cold galvanizing sprays on the market.

POLYWATER CG

Catalog #	Package Description	Units/Case
CG-13	13 net wt. oz. (369 g)	12

SPECIFICATIONS AND APPLICATIONS:

- Mil Specifications & Certifications:** P-26915A: Type 1 Class A primer for Steel (USAF); DOD-21035A: Zinc Rich Galvanize Repair; P-46105: Weld through Zinc Rich Primer; Salt Fog: Pass 1,000 Hours (ASTM B117); Humidity: Pass 500 Hours (ASTM D2247).
- Temperature Resistance:** 250°F (121°C)—Sustained, 300°F (149°C)—Intermittent.
- Surface Preparation:**
 - New Steel:** Surface must be dry and free of contamination. Remove all weld splatter and grind all rough welds to a smooth contour. For severe exposure (immersion, chemical, etc.) near-white blast clean per SSPC SP 10-63T. For other exposures, blast clean per SSPC SP 6-63 to a maximum profile of 1.5 mils (.038mm).
 - Previously Painted Surfaces:** Must be free of oil, grease, and other contamination. For best results, spot blast exposed areas to be coated. Power tool brushing may be used for minor touch-up.
- Usage Instructions:** Surface shall be dry, 5°F (3°C) above the dew point, with air temperatures greater than 50°F (10°C). Surface must be free of rust bloom. Shake can vigorously until agitator frees. Spray using light, even strokes about 18 inches (½ meter) from surface. Several thin coats are recommended. Allow 15 minutes drying time between coats. Final coat should dry thoroughly (up to 24 hours). To avoid clogging nozzle, invert can and spray until only air escapes.

CONTACT US

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IMPORTANT NOTICE: The statements here are made in good faith based on tests and observations we believe to be reliable. However, the completeness and accuracy of the information is not guaranteed. Before using, the end-user should conduct whatever evaluations are necessary to determine that the product is suitable for the intended use.

American Polywater expressly disclaims any implied warranties and conditions of merchantability and fitness for a particular purpose. American Polywater's only obligation shall be to replace such quantity of the product proven to be defective. Except for the replacement remedy, American Polywater shall not be liable for any loss, injury, or direct, indirect, or consequential damages resulting from product's use, regardless of the legal theory asserted.

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