

WELCO SUPER COLD-GALV

A COLD ZINC GALVANIZING SYSTEM NOT A PAINT



DULL ZINC FINISH



A SCIENTIFICALLY COMPOUNDED FORMULA OF 93% ZINC DUST, ORGANIC RESIN AND OTHER ADDITIVES. CONFORMS TO ASTM A780-80.

Applications: WELCO SUPER COLD-GALV may be used on any metal surface which is subjected to rust and/or corrosion. Applications include air-conditioning systems, fans, sumps, water tank exteriors, piping, autos, buses, trailers and trucks, livestock equipment, farm machinery, metal buildings, bridges, towers, tanks and welded areas. It is widely used to repair voids in new hot dipped galvanized tanks and sheets.

Procedure: The surface to be galvanized must be clean, free of oil, grease, paint, rust and scale. For best results, sandblast, grind, wire brush or use solvent to remove all impurities down to the bare metal. Shake the aerosol can until the ball moves freely. Spray with a sweeping motion with the nozzle about 10" to 12" from the surface. Several thin coats are better than one heavy coat. (Allow 15 to 30 minutes between coats). ALWAYS READ THE DIRECTIONS ON THE LABEL.

Features: Galvanic action forms a bond to the base metal and completely stops rusting. SUPER COLD-GALV may be top-coated (decorated) with any type of paint. After drying, SUPER COLD-GALV is equal to hot dip galvanize in its protection against rust and salt corrosion. A sixteen ounce aerosol can covers approximately 50 square feet at 1 1/2 mil thickness. When small jobs have been completed, turn the can upside down and depress the nozzle to clean the dispensing tube.

(USE XYLENE TO THIN)

Size	Stock No.	Price
16 oz. cans	SUPCGOD	\$6.55 EA
1 qt. cans	000CGOG	\$39.99 EA
1 gal. cans	000CGOH	\$145.00 EA

BRIGHT ZINC FINISH

\$8.95 EA

Siiver Galv - S00739

Sacrificial coating that inhibits corrosion on ferrous metals

- Excellent touch-up for repair of galvanized substrates
- Produces a dry coating with the bright finish of hot-dip galvanizing
- Recommended dry film thickness of 1.5 to 3.0 mils
- VOC-compliant
- Dries to touch in 30 minutes
- May be recoated after 2-16 hours, or after 36 hours

Uses: Food plants, automotive plants, refineries, nuclear facilities, power plants and transmission towers; fences, gutters, bridges, structural steel, wrought iron, farm equipment, damaged galvanized surfaces; highway maintenance and marine applications.



16-oz. cans
(16-oz. net wt.)

Interior/Exterior Industrial Maintenance Paint

The most asked-for spray paint in the industrial marketplace Superior performance, both indoors and outdoors VOC-compliant and lead free acrylic lacquer formula Hard, protective, durable finish High amount of solids assures maximum coverage with excellent adhesion Dries fast; in just 4-6 minutes to the touch Tough, high-gloss finish Uniform coverage "No runs, no drips, no errors™" formula

Uses: Any metal or wood surface, including motors, tools, pipelines, conduit, ducts, drums, cabinets, furniture, and for color coding steel and lumber.

OSHA Paints

Colors	Colors
1813 Safety Yellow	2410 Safety Orange
1929 Safety Purple	2416 Safety Blue
2012 Safety Green	2417 Safety White
2116 Safety Red	2418 Safety Black



16-oz. cans
(12-oz. net wt.)

ALL COLORS
\$6.25 EA

BRIGHT STAINLESS FINISH

Welders' Stainless Steel Protective Coating - S00738 \$6.95 EA

Provides maximum corrosion resistance on metal, chrome, ceramic and copper surfaces Formulated with 100% Type 316L stainless steel pigment Dries quickly to a satin sheen Hardens overnight and cures in just a few days Use to cover discoloration in weld areas Equipped with DanVern standard valve

Uses: Exhaust and steam pipes, mufflers, radiators, production equipment, engines, furnaces, plumbing fixtures, chemical processing equipment.

Colors	Colors
K1313 Satin Finish	K2015 Teal Green
K1501 Glossy White	K2016 Emerald Green
K1502 Flat White	K2101 Cherry Red
K1503 Antique White	K2108 Banner Red
K1504 Ivory	K2117 Dusty Pink
K1506 Almond	K2118 Burgundy
K1508 Semi-Gloss White	K2205 Light Anodized Bronze
K1509 Navajo White	K2206 Dark Anodized Bronze
K1601 Glossy Black	K2403 Terra Cotta
K1602 Ultra-Flat Black	K2406 Salmon
K1604 Shadow Gray	K2414 Mauve
K1605 Dove Gray	K2415 Rose
K1606 Pewter Gray	K2501 Leather Brown
K1607 Oyster Gray	K2504 Beige
K1608 Smoke Gray	K2507 Warm Brown
K1613 Semi-Flat Black	K3501 Navy Blue Satin
K1631 Black Lacquer	K3502 Hunter Green Satin
K1806 Sun Yellow	K3503 Burgundy Satin
K1807 Chamois	K3504 Terra Cotta Satin
K1901 Regal Blue	K3505 Colonial Blue Satin
K1904 Teal Blue	K3506 Rose Satin
K1905 Colonial Blue	K3507 Banner Red Satin
K1907 Navy Blue	K3508 Grape Satin
K1910 True Blue	K3509 Jade Satin
	K3510 Ivory Satin
K1911 Violet	K3511 Almond Satin
K1912 Grape	K3512 Sage Satin
K1913 Purple	K3513 True Blue Satin
K2001 Hunter Green	K3514 Stone Gray Satin
K2003 Jade Green	



GALVANIZING COMPOUND

Once tried, GALVALLOY is never replaced by any other galvanizing compound. It is also used as a tinning agent on aluminum, magnesium, zinc, or pot metal without the use of flux. By tinning these surfaces with GALVALLOY, it is possible to solder any of these metals to copper, iron, or other metals.

GALVALLOY, a zinc-tin-lead alloy containing no fluxes, will bond to the surface permanently and provide exceptional protection against all corrosion or atmospheric conditions.

GLVIZ90 \$18.25 LB