SILVER GALVANIZING COMPOUND



WL™ 739

PREVENTS CORROSION™ — Corrosion preventative

MAX TEMP 400°F/ 204°C — Maximum operational temperature: 400 °F (204 °C)

69% Zn DRY FILM — 69% Zinc in dry film

ASTM A-780-01 — ASTM Tested

H 2 F 3 R 1 — HMIS Hazard Rating: Health (2) • Flammability (3) • Reactivity (1)

- VOC & MIR compliant
- Dry to touch In 30 minutes
- Hot dip appearance

Sprayon™

PRESERVE. PROTECT. PREVENT.™

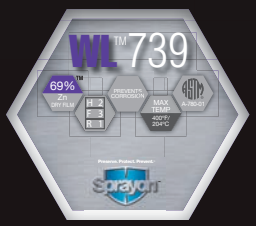
Sprayon® WL™739 Silver Galvanizing Compound is a sacrificial coating that inhibits rust and corrosion to ferrous metals. An excellent, fast drying touch-up for repair of galvanized substrates. This primer has the bright finish of a hot-dip galvanized coating.

WELDING

USES

- Refineries
- Wrought iron
- Welds
- Power plants
- Fences
- Farm equipment
- Gutters
- Automotive
- Bridges
- Marine
- Nuclear facilities
- Highway maintenance
- Structural steel
- Transmission towers
- Damaged galvanized surfaces





WL739

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SURFACE PREPARATION

Must be applied directly to dry, clean metal or galvanized surfaces and not over any other paint or coating. Proper surface preparation contributes to maximum service life of coatings. All contaminates (mill scale, rust, rust scale, chemicals, grease, oil, wax, weld spatter, old paint or other foreign matter must be removed down to bare metal.

Product should be sprayed in a well ventilated area. Sprays best at room temperature (70°F.). Shake well before using. Spray at a distance of 8" to 10" from surface.

PERFORMANCE

ASTM A780-01 (Standard Practice for Repair of Damaged and Uncoated Areas of Hot-Dip Galvanized Coatings): Yes

- Excellent touch-up of galvanized surfaces
- Bright finish of hot-dipped surfaces
- Good Corrosion resistance

DRY HEAT RESISTANCE: 400°F

CHEMICAL RESISTANCE:	Light	Moderate	Severe
Aliphatic hydrocarbon solvents	X		
Alkalis	X		
Aromatic hydrocarbon solvents			X
Chlorinated solvents			X
Salt water	X		
Glycol ethers, alcohols		X	
Inorganic acids		X	
Organic acids		X	
Oils	X		

DRYING TIME @ 70°F @ 50%R.H.
TO TOUCH: 10-15 minutes
TO HANDLE: 1 hr.
RECOAT: 2 to 16 hrs. or after 36 hrs.
CLEAN UP: Acetone

RESOURCES

MSDS/EDS/PRODUCT DATA SHEETS: sprayon.com
CUSTOMER SERVICE: 1-800-777-2966
TECHNICAL INFORMATION: 1-800-251-2486

PROPERTIES

AEROSOL
RESIN TYPE: Alkyd
APPEARANCE: Silver Gray
SHEEN: Medium Gloss
% SOLDIS: 27.60%
DRY FILM WEIGHT:
ZINC DUST: 69%
RESIN: 31%
PIGMENT: Per ASTM D520, Type I 97% Zinc Dust & Aluminum Flake
WT./GAL.: 7.20 lb/gal
SPECIFIC GRAVITY: 0.87
HAZARD CODE: 2,3,1
VOC: 48.60%
MIR: 1.36
OTC & CALIFORNIA COMPLIANT: Yes
FLAMMABLE: Yes
FLASH POINT: < 0°F
RECOMMENDED FILM THICKNESS: 1 - 2.5 mils wet
COVERAGE PER AEROSOL (THEORETICAL): 10-15 sq ft.
SHELF LIFE: 3 years from date of manufacture

PACKAGING

STOCK #: S00739000
UPC CODE: 0-75577-90739-7
FILL WT.: 14 oz.
PER CASE: 6
CARTON DIMENSIONS: L 6" x W 9" x H 8.5"









Distributed by:

PRESERVE. PROTECT. PREVENT.

Sprayon

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