

# COATINGS *Solutions*



**GLV**  
INSTANT COLD GALVANIZING COMPOUND



- Coats new or old metals to protect against rust and corrosion
- Dries quickly and sets extremely hard
- Contains zinc for resistance to corrosion, abrasion, cracking and peeling

**S-tate**<sup>®</sup>  
Since 1911

CARE FOR WORK ENVIRONMENTS<sup>®</sup>



#### TOTAL PROTECTION FOR ALL METALS

GLV coats new or old metals with a zinc galvanizing coating that protects against rust and corrosion for years. GLV is an excellent primer for finishes on wood or metal.

#### QUICK DRYING

Dries quickly and sets extremely hard. GLV dries within two minutes on any metal surface. Forms a tight bond that seals out corrosive moisture - prevents oxidation and deterioration of all metals. Can be painted after drying overnight.

#### ZINC RICH FORMULA

The high zinc content makes GLV resistant to abrasion, cracking or peeling, and offers unusual flexibility. Heavy zinc formulation fills small cracks and surface flaws.

#### STOPS RUST

Electrolytic effect stops rust. Highly resistant to corrosive atmospheres, water, acid and salt. Through galvanic action, small scratches "heal" themselves. In larger scratches, rust is limited to the actual area of the scratch. It cannot creep under the coating.

#### DIRECTIONS FOR USE

Shake can for 60 seconds before use. If application is to cover a large area, periodically shake can to insure uniform mixing. Surface to be sprayed should be clean and dry. Holding can 10-12 inches from the surface, apply in thin, even coats until surface is completely covered. Allow 5 to 10 minutes after application before handling. After spraying, turn can upside down and spray until no more zinc is evident. This product is best applied at room temperature (70-80°F).

#### TECHNICAL DATA:

**COLOR:** matte Gray

**ODOR:** solvent

**SPECIFIC GRAVITY:** 1.23

**SOLIDS CONTENT:** 40.5%

**SPRAY PATTERN:** conical

**COVERAGE:** 30 to 40 sq. ft/can at 1MIL thickness

**HEAT RESISTANCE:** softens at: 150°F

**DRYING TIME:** set-to-touch dry (0.5 to 1.0 mil @ 77°F: 3-5 min  
hard dry (0.5 to 1.0 mil @ 77°F: 48 hrs

#### PACKAGING

121806-12 14 OZ Aerosol/CS12  
121806-24 14 OZ Aerosol/CS24



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