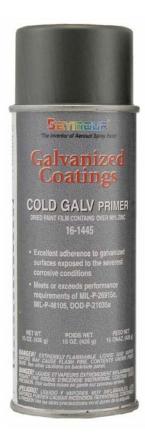


## **Product Information Sheet**



# COLD GALV PRIMER #16-1445

A smooth cold galvanizing compound that dries to a durable, crack resistant coating to protect iron and steel surfaces. Electrochemical galvanic action continues to protect even if scratched. Dried paint film contains a minimum of 93% Type I inorganic zinc.

#### **Suggested Uses:**

Effective touch-up for hot dip galvanized surfaces Agricultural, mining and construction equipment Piping, storage tanks Bridges

#### **Benefits:**

Resists chemicals USDA authorized Fast dry Sag-free spray Abrasion resistant

Tough, permanent hard coat Excellent outdoor durability

#### **Packaging:**

UPC Code Cans per case

Shipping weight per case Container

Label weight

Shipping Classification Flammability

043281006828

6

7.5 lbs.

16 fluid ounce can 15 ounces (425 grams)

Consumer Commodity ORM-D, UN 1950

"Extremely Flammable"

#### **Properties:**

Flash point  $-4^0$  F Specific Gravity 0.87 Solids Content  $\sim 52\%$ % zinc in dried paint film  $\sim 93.5\%$ 

VOC content ~49%, cannot exceed 80% MIR value ~1.15, cannot exceed 1.20

HAPs content ~17%
Storage Temperature 40-100F
Application Temperature 50-90F
Durability Very Good
Abrasion Resistance Very Good
Heat Resistance 350° F

Resin System Modified Epoxy

Shelf life Guaranteed for 2 years
Food contact rating Category 21: Acceptable

### **Dry Time\*:**

To touch 5 minutes To recoat 20 minutes

\*At 72° F, 50% humidity, 1.5 mil thickness

\*\*Curing/Recoat time is extended with multiple coats and excessively thick coats\*\*

Gloss\*: Flat, <15

\*as measured on a 60° gloss meter

#### Meets or exceeds the following performance requirements:

ASTM A780 MIL-P-26915C MIL-P-46105 DOD-P-21035A SSPC-Paint 20

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