

PRODUCT DATA SHEET

Zinc-It® Instant Cold Galvanize, 13 Wt Oz No. 18412 | Item# 1005240 | Case# 1005239

Product Description

High-performance coating of >93% pure zinc that electrochemically bonds with ferrous metals to form a galvanic cell. It actively fights rust and corrosion. Use as a touch-up for damaged galvanized coatings. Dries guickly.

Outdoor protection: 1-2 years.

Applications

On threads, exposed edges, fasteners, conduit, strapping, welds, fencing, railings, grates, electrical poles, breaker panel housings, rain spouts, signs, doors, trailers, waste containers, catwalks, and guard rails. Meets ASTM 780A

Unit Package Description

Generic Description 1

CRC

Brand

Instant Cold Galvanized Coating

Net Fill

Galvanize

>93% Zinc

Meets ASTM 780A

Actively Fights Corrosion

Righ Performance Coating:

078254184128

13 Wt Oz

16 Ounce Aerosol

UPC Code **Unit Dimensions**

7.75H x 2.63W x 2.63D in

8.69H x 8.44W x 11.31D in

Units Per Case

12

Case Dimensions Cases Per Pallet

75

Case Weight

14 lbs

I 2 of 5 Code

30078254184129

Appearance

Gray Viscous Liquid

Flash point (F)

-2°F

Flash point (C)

-19°: C

Flammability Class - CPSC

Extremely Flammable

Spec Gravity Concentrate

0.77 to 0.85

Plastic Safe

Yes

Dry Time - Fully Dry Dry Time - Tack Free 8 Hours 20 Minutes

Recoat

Before 1 Hour or After 48 Hours

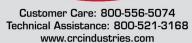
Coverage

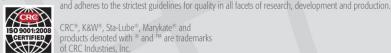
28 to 32 Sq Ft at 3 Mil Dry

Last revised: 6/29/2018

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Working Temp (F) 130°F (Continuous) / 150°F (Intermittent) Working Temp (C)

Propellant

Aerosol Flammability Level Ш

Military Specification Number

DOT Proper Shipping Name

VOC % (Consumer Product def)

VOC g/L (Consumer Product def)

VOC lbs/gal (Consumer Prod def)

VOC Category

MIR Limit (EPA)

MIR Limit (CA)

MIR Value

Removal (How To)

54.4°C (Continuous) / 65.6°C (Intermittent)

Hydrocarbon

Meets requirements of Mil-P-26915, Meets requirements of Mil-P-46105, Meets requirements of Mil-P-21035B

Aerosols, Flammable, Limited Quantity

45.6

555.6

4.64

Aerosol Coating: Metallic

1.9

1.25

1.2

Remove with aromatic solvents, Xylene. Toluene can be

used, but is not recommended.

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