



CRC Zinc-It[®]

LIIIG-IL Instant Cold Galvanize

Actively Fights Corrosion High Performance Coating: >83% Zinc Meets ASTM 780A



rara obtener información alcional en Español, ^{Isite} www.crcindustries.com. No. 18 Item# 1005 Net V 13 oz (368 Zinc-It® Instant Cold Galvanize, 13 Wt Oz No. 18412 | Item# 1005240 | Case# 1005239

Product Description

Applications

Unit Package Description Brand **Generic Description 1** Net Fill **UPC** Code **Unit Dimensions** Units Per Case **Case Dimensions** Cases Per Pallet Case Weight I 2 of 5 Code Appearance Flash point (F) Flash point (C) Flammability Class - CPSC Spec Gravity Concentrate Plastic Safe Dry Time - Fully Dry Dry Time - Tack Free Recoat Coverage

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 quickly. Outdoor protection: 1-2 years.

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

16 Ounce Aerosol CRC Instant Cold Galvanized Coating 13 Wt Oz 078254184128 7.75H x 2.63W x 2.63D in 12 8.69H x 8.44W x 11.31D in 75 14 lbs 30078254184129 Gray Viscous Liquid -2°F -19°:C **Extremely Flammable** 0.77 to 0.85 Yes 8 Hours 20 Minutes Before 1 Hour or After 48 Hours 24 Sq Ft at 1 Mil Dry

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CRC

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CRC Zinc-It° Instant Cold Galvanize

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Net Wt 13 oz (368 g)

Working Temp (F)	130°F (Continuous) / 150°F (Intermittent)
Working Temp (C)	54.4°C (Continuous) / 65.6°C (Intermittent)
Propellant	Hydrocarbon
Aerosol Flammability Level	111
Military Specification Number	Meets requirements of MiI-P-21035B,Meets requirements of MiI-P-26915,Meets requirements of MiI-P-46105
DOT Proper Shipping Name	Aerosols, Flammable, Limited Quantity
VOC % (Consumer Product def)	45.6
VOC g/L (Consumer Product def)	555.6
VOC lbs/gal (Consumer Prod def)	4.64
VOC Category	Aerosol Coating: Metallic
MIR Limit (EPA)	1.9
MIR Limit (CA)	1.25
MIR Value	1.2
Removal (How To)	Remove with aromatic solvents, Xylene. Toluene can be used, but is not recommended.



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