

## PRODUCT DATA SHEET

3-36® Multi-Purpose Lubricant & Corrosion Inhibitor, 11 Wt 07 Part Number: 03005

**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 Base Type Flash point (F) Flash point (C) Flammability Class - CPSC Spec Gravity Concentrate Plastic Safe Film Type **Film Thickness** 

**Evaporation Rate** 

A versatile petroleum based compound that forms a clear, thin film that lubricates and protects against wear and corrosion. Multi-purpose product lubricates, protects, displaces moisture, and cleans.

Tubing, castings, gears, weld rod, wire, fixtures, dies, jigs, shim stock, chucks, drill rod, heat treated parts, machined surfaces, finished welds, aluminum extrusions, air actuated tools, conveyors, frozen joints, locks, hoists, etc.

16 Ounce Aerosol CRC Multi-Purpose Precision Lubricant & Corrosion Inhibitor 11 Wt Oz 078254030050 7.75H x 2.63W x 2.63D in 12 8.1H x 8.3W x 11.1D in 133 10 lbs 30078254030051 Clear Blue-Green Liquid Petroleum 192°F 89°C Flammable 0.827 No Non-Drying 0.025 to 0.075 Mils

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& Corrosion Inhibitor

ibidor de la Corrosión

att Stotaks, Protects All Metals &

Idine Rechinides, Protege Todas Ios

es & Desplaza La Humedad

Italaces Moisture

Lubricante Multiuso y

Customer Care: 800-556-5074 Technical Assistance: 800-521-3168 www.crcindustries.com



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and adheres to the strictest guidelines for quality in all facets of research, development and production.

Slow



## **PRODUCT DATA SHEET**

**Dielectric Strength** Working Temp (F) Working Temp (C) Propellant NSF Category Code **NSF Number** Federal Specification Number Aerosol Flammability Level DOT Proper Shipping Name VOC % (Federal) VOC g/L (Federal) VOC Lbs./Gal. (Federal) VOC Category

Removal (How To)

38,800 Volts -50 to 250°F -45.6 to 121.1°C Carbon Dioxide H2 017411 V-V-P-216,O-W-1284

Aerosols, Flammable, Limited Quantity

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Multi-Purpose Lubricant

Remove with petroleum products, mineral spirits, or contact cleaner.

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