

## **PRODUCT DATA SHEET**

Dry Graphite Lube, 10 Wt Oz No. 03094 | Item# 1003362 | Case# 1003361

Product Description Ideal where a dry lubricant is required or where petroleum products must be avoided. Resists dirt, dust and oil build-

up. Wide effective temperature range up to 850°F

constant.

Applications Gaskets, transfer belts, conveyor belts, motors, plant

machinery and handling equipment, rubber moldings, high temperature, low load, or high rpm slides, rollers, wheels,

gears, chains & hoists

Unit Package Description 16 Ounce Aerosol

Brand CRC

Generic Description 1 Dry Graphite Lube

Net Fill 10 Wt Oz

UPC Code 078254030944

Unit Dimensions 7.75H x 2.63W x 2.63D in

Units Per Case 12

Case Dimensions 8.69H x 8.44W x 11.31D in

Cases Per Pallet 133
Case Weight 12 lbs

1 2 of 5 Code 30078254030945

Appearance Black Liquid

Flash point (F) -20°F Flash point (C) -29°C

Flammability Class - CPSC Extremely Flammable

Spec Gravity Concentrate 0.66

Plastic Safe Yes

Film Type Dry

Evaporation Rate Moderate

Working Temp (F) 850°F (Constant) / 1000°F (Intermittent)
Working Temp (C) 454.4°C (Constant) 537.8°C (Intermittent)

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Propellant Hydrocarbon

Last revised: 11/28/2017

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**Dry Graphite** 

Lubricante Seco de Grafito

Effective up to 850°F Constant Excellent Conductivity

Electivo hasta una temperatura constante de 850° F

Excelente Conductividad Seca Rápidamente a Temperatura

DANGER: EXTREMELY FLAMMABLE. SAMEUL OR FATAL IF SWALLOWED. CAUSES SKIN AND EYE IRRITATION.

<sup>Dries</sup> Rapidly at Room Temperature





## **PRODUCT DATA SHEET**

Aerosol Flammability Level III

DOT Proper Shipping Name Aerosols, Flammable, Limited Quantity (Marine Pollutant)

VOC % (Consumer Product 98.8

def)

VOC g/L (Consumer 652.1

Product def)

VOC lbs/gal (Consumer 5.43

Prod def)

VOC Category Dry Film Lubricant

Removal (How To) Remove with petroleum solvents.

CRC Ory Graphite Lubricante Seco de Grafito Effective up to 850°F Constant Excellent Conductivity Dries Rapidly at Room Temperature Electivo hasta una temperatura constante de 850° F Excelente Conductividad Seca Rápidamente a Temperatura

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