

## PRODUCT DATA SHEET

2-26® Multi-Purpose Precision Lubricant, 312 Grams No. 72005 | Item# 1006110 | Case# 1006109

**Product Description** 

Plastic safe lubricant, penetrant and corrosion inhibitor that helps prevent electrical malfunctions caused by water penetration, humidity, condensation or corrosion. Restores resistance values and helps stop current leakage.

**Applications** 

Connectors, relays, circuit breakers, transformers, switchgear, motors, generators, controls, instruments, communication assemblies, electronics, alarm systems, starters, tubing, castings, gears, weld rod, wire, fixtures,

dies, jigs, shim stock, chucks.

16 Ounce (473 ml) Aerosol

Unit Package Description

Brand

ulti-Purpose

eals Out Moisture

es pièces mobiles

e la corresion

PART/PIÈCE 72005

Lubrifiant

CRC

Generic Description 1

Multi-Purpose Precision Lubricant Plastic Safe

Net Fill

**UPC** Code

312 Grams 078254720050

**Unit Dimensions** 

19.69H x 6.68W x 6.68D cm

Units Per Case

Case Dimensions

20.57H x 21.08W x 28.19D cm

Cases Per Pallet

Case Weight

5.44 kg

12

133

I 2 of 5 Code

30078254720051

**Appearance** 

Amber Liquid

Base Type

Petroleum Distillate

Flash point (F)

200°F

Flash point (C)

93.3°C

Flammability Class - CPSC

Flammable

Spec Gravity Concentrate

0.82

Plastic Safe

Yes

Film Type

Thin, Non-Drying

Film Thickness

0.025 to 0.075 Mils

CRC Industries is a worldwide leader in the production of specialty chemicals for maintenance and repair professionals serving industrial, electrical, aviation, automotive and marine markets. CRC is ISO 9001:2008 certified

**Evaporation Rate** 

Slow

Last revised: 7/11/2018

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## **PRODUCT DATA SHEET**



Dielectric Strength 51,300 Volts
Working Temp (F) Max 250°F
Working Temp (C) Max 121.1°C
Propellant Carbon Dioxide

NSF Category Code H2

NSF Number 154080

Military Specification Not Determined

Number

Aerosol Flammability Level III

DOT Proper Shipping Name Aerosols, Flammable, Limited Quantity

Restricted from Sale In: Not for sale in United States.

Removal (How To) Remove with Petroleum Distillates.

Last revised: 7/11/2018

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