



Dry PTFE Lube, 10 Wt Oz

No. 03044 | Item# 1003302 | Case# 1003301

Product Description

Contains PTFE, the advanced Dry Film lubricant technology from DuPont®. Penetrates and bonds to most surfaces. Prevents sticking, reducing friction and wear and is highly resistant to oil, dust and dirt build-up. NSF H2 Registered.

Applications

Hinges, locks, catches, pulleys, conveyors, machine parts, chutes & slides, coin mechanisms, window guides, drawers, rollers, control buttons, switches, electrical wires & harnesses.

Unit Package Description

16 Ounce Aerosol

Brand

CRC

Generic Description 1

Dry Film Lubricant

Net Fill

10 Wt Oz

UPC Code

078254030449

Unit Dimensions

7.75H x 2.63W x 2.63D in

Units Per Case

12

Case Dimensions

8.1H x 8.3W x 11.1D in

Cases Per Pallet

133

Case Weight

11 lbs

I 2 of 5 Code

30078254030440

Appearance

Hazy White Suspension in Liquid

Base Type

PTFE

Flash point (F)

<20°F

Flash point (C)

<-7°C

Flammability Class - CPSC

Flammable

Spec Gravity Concentrate

0.73

Plastic Safe

Yes

Film Type

Micro-Thin and Dry

Film Thickness

0.05 to 0.1 Mil

Evaporation Rate

Fast

Last revised: 2/18/2021

Page 1 of 2



Chemical Solutions to Keep You Moving™

f t+ y+ in m • 800-272-8963 • crcindustries.com

CRC Industries, Inc. is a global leader in the production of specialty chemicals for maintenance, repair and operational professionals and do-it-yourselfers serving the automotive, industrial, electrical, marine, heavy truck, hardware and aviation markets. CRC trademarked brands include: CRC®, K&W®, Sta-Lube®, SmartWasher®, Marykate®, Weld-Aid®, Ambersil®, KF®, Kontakt Chemie®, Ados®, Action Can®, and Kitten®.

©2019 CRC Industries, Inc.



Working Temp (F)	-40 to 450°F
Working Temp (C)	-40 to 232.2°C
Propellant	Hydrocarbon
NSF Category Code	H2
NSF Number	121621
Aerosol Flammability Level	III
DOT Proper Shipping Name	Aerosols, Flammable, Limited Quantity
VOC % (Consumer Product def)	98
VOC g/L (Consumer Product def)	715.4
VOC lbs/gal (Consumer Prod def)	5.96
VOC Category	Dry Film Lubricant
Removal (How To)	Remove with IPA or hexane if wet; hard rubbing when dry.