

## **PRODUCT DATA SHEET**

Syntha-Tech™ Lubricant with PTFE, 11 Wt Oz Part Number: 03054

Product Description

NSF, H1 registered, non-flammable, zero VOC, unique blend of synthetic lubricants that utilizes PTFE, anti-wear and extreme pressure additives to provide unparalleled

lubricating performance.

**Applications** 

Bearings, gears, linkages, motors, chains, cables, rollers, guide bars, pulleys, cams, valves, ball joints, hinges, slides, cutting tools, taps, dies, pistons, handling equipment, conveyors, hoists, lifts, doors, fans, and

processing equipment.

16 Ounce Aerosol

Unit Package Description

CRC

12

133

12 lbs

Brand

Syntha-Techi

Lubricante Con PTFE

Generic Description 1 Synthetic Lubricant with Perma-Lock™

Net Fill

11 Wt Oz

**UPC** Code

078254030548

Unit Dimensions

7.75H x 2.63W x 2.63D in

Units Per Case

Case Dimensions

8.1H x 8.3W x 11.1D in

Cases Per Pallet

Case Weight

30078254030549

I 2 of 5 Code Appearance

Whitish Liquid

Base Type

Polyolefin

Flashpoint

253°F

253 F

CPSC Flammability Class

None

Specific Gravity

0.81

Plastic Safe

Safe on Most Plastics

Film Type

Synthetic

Film Thickness

Not Determined

**Evaporation Rate** 

Slow

Dielectric Strength

27,000 Volts

Last revised: 7/15/2015

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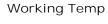


Customer Care: 800-556-5074 Technical Assistance: 800-521-3168 www.crcindustries.com





## **PRODUCT DATA SHEET**



-40 to 450°F

Propellant

Carbon Dioxide

NSF Category Code

H1

NSF Number

142820

Aerosol Flammability Level

П

DOT Proper Shipping Name

Aerosols, Flammable, Limited Quantity

VOC % (Federal)

Ο

VOC g/L (Federal)

0

VOC Lbs./Gal. (Federal)

0

**VOC Category** 

Multi-Purpose Lubricant

Removal (How To)

Remove with degreaser



Last revised: 7/15/2015

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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

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

