



### Product Description

Multi-purpose silicone spray for food processing and handling applications. Forms a colorless, odorless, non-staining film. Eliminates binding and sticking in most metal to non-metal applications. Meets FDA Regulation CFR 21-178.3570. H1 Registered.

### Product Specifications

#### Applications

Food processing & handling equipment, chutes, guides, rails, conveyors, bottling machinery, slicers, ovens, freezers, knives, saws, coin mechanisms, linkages, locks, pulleys, timers, rubber seals, tools, vending machines and ceramic insulators.

#### Unit Package Description

16 Ounce Aerosol

#### Brand

CRC

#### Generic Description 1

Multi-Purpose Silicone For Food Processing and Handling Applications

#### Net Fill

10 Wt Oz

#### UPC Code

0 78254 03040 1

#### Unit Dimensions-Inches

7.75H x 2.63W x 2.63D

#### Units Per Case

12

#### Case Dimensions-Inches

8.1H x 8.3W x 11.1D

#### Cases Per Pallet

133

#### Lbs. Per Case

11

#### I 2 of 5 Code

30078254030402

#### Appearance

Clear Water-White Liquid

#### Odor

Mild Solvent

#### Base Type

Silicone

#### Flashpoint - TCC Method

<0°F

#### Specific Gravity

0.6663

#### Flammability

Extremely Flammable

#### Plastic Safe

Safe on Most Plastics

#### Film Type

Dry, Clear, Non-Hardening

#### Film Thickness

Not Determined

#### Evaporation Rate

>1 (butyl acetate=1)

#### Dielectric Strength

350 Volts/Mil

#### Working Temp [Degrees F]

-40 to 400°F

#### Propellant

Hydrocarbon

#### NSF Category Code

H1

#### NSF Registered

Yes

#### NSF Number

017393

#### Aerosol Flammability Level

III

#### 360 Valve

Yes

#### DOT Proper Shipping Name

Consumer Commodity

#### VOC % (Federal)

60

#### VOC g/L (Federal)

399.8

#### VOC Lbs./Gal. (Federal)

3.33

#### Compliant For CA

Yes

#### VOC Category

Silicone Based Multi Purpose Lubricant

#### CA VOC Limit

60%

#### OTC VOC Limit

60%

#### Removal (How To)

Remove with soap & water, CRC HydroForce® All Purpose, etc. and elbow power (scrubbing).