

## **PRODUCT DATA SHEET**

Marine Heavy Duty Silicone, 9 Wt Oz No. 06077 | Item# 1003911 | Case# 1003910

Product Description Clean, odorless, highly water resistant. Fights corrosion. Lubricates wood, nylon, rubber, metals, canvas and

leather. Eliminates squeaking and binding. Lubricates from

-40°F to 400°F.

Applications Wood, nylon, metal, canvas, leather

Unit Package Description 16 Ounce Aerosol

Brand CRC

Generic Description 1 Marine Silicone Lubricant

Net Fill 9 Wt Oz

UPC Code 078254060774

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

1 2 of 5 Code 30078254060775

Appearance Clear Water-White Liquid

Base Type Silicone
Flash point (F) <0°F

Flash point (C) <-18°C

Flammability Class - CPSC Extremely Flammable

Spec Gravity Concentrate 0.748
Plastic Safe No
Evaporation Rate Fast

Dielectric Strength 350 Volts/Mil

Working Temp (F)

-40 to 400°F

Working Temp (C)

-40 to 204.4°C

Propellant Hydrocarbon

Aerosol Flammability Level III

Last revised: 12/4/2017

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20% MOR

cante de silicona para servicio pesal

Net Wt. 9 oz. (255 g) • No. 06077

EXTREMELY FLAMMABLE RAR EYE AND SKIN IRRITANT, CONTEN

EXTREMADAMENTE INFLAMABLE NOC BRITA LA PIEL Y LOS QUOS. CONTENDO

Lubricates Metal, Nylon, Canvas and Wood Lubrica metal, nylon, Jona y madera

Non-Staining



## **PRODUCT DATA SHEET**

DOT Proper Shipping Name

Aerosols, Flammable, Limited Quantity (Marine Pollutant)

VOC % (Consumer Product

59.5

def)

VOC g/L (Consumer Product def)

445.1

VOC lbs/gal (Consumer

3.7

Prod def)

3.7

VOC Category

Silicone Based Multi-Purpose Lubricant

Removal (How To)

Remove with soap & water, CRC HydroForce All Purpose,

etc. and elbow power (scrubbing).



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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.