



## Chain Lube, 10 Wt Oz

No. 05012 | Item# 1003628 | Case# 1003627

Product Description	Advanced, high-performance, synthetic lubricant providing excellent protection for chains, open gears and exposed metal surfaces subject to severe loading. Sprays on like a liquid to penetrate deep, sets up like a grease for outstanding load-bearing protection.
Applications	Drive chains, open gears, hoists, winches, pulleys, fork lifts, rollers, garage doors, bushings, seals, o-rings, and wire ropes
Unit Package Description	16 Ounce Aerosol
Brand	CRC
Generic Description 1	Multi-Purpose Lubricant
Net Fill	10 Wt Oz
UPC Code	078254050126
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	30078254050127
Appearance	Blue Liquid
Base Type	Hydrocarbon
Flash point (F)	<0°F
Flash point (C)	<-18°C
Flammability Class - CPSC	Extremely Flammable
Spec Gravity Concentrate	0.71
Plastic Safe	Safe on Most Plastics (Test small area)
Film Type	Soft Film
Evaporation Rate	Fast
Dielectric Strength	Not Determined
Working Temp (F)	Max 350°F

Last revised: 9/5/2019

Page 1 of 2



**Chemical Solutions to Keep You Moving™**

f t+ in • 800-272-8963 • [crcindustries.com](http://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 (C)	Max 176.7°C
Propellant	Hydrocarbon
Aerosol Flammability Level	III
DOT Proper Shipping Name	Aerosols, Flammable, Limited Quantity
VOC % (Consumer Product def)	81.3
VOC g/L (Consumer Product def)	577.2
VOC lbs/gal (Consumer Prod def)	4.8
VOC Category	Gear, Chain or Wire Lubricant (Aerosol)
Restricted from Sale In:	CA
Removal (How To)	Remove with Petroleum Distillates.