



## Roll-up Door Lubricant, 11 Wt Oz No. 03029 | Item# 1003283 | Case# 1003282

**Product Description** 

Applications

Unit Package Description **Generic Description 1 UPC** Code Unit Dimensions Units Per Case **Case Dimensions** Cases Per Pallet Case Weight I 2 of 5 Code Appearance Base Type Flash point (F) Flash point (C) Flammability Class - CPSC Spec Gravity Concentrate Plastic Safe Film Type **Film Thickness Evaporation Rate** 

A superior lubricant that prevents friction and wear. Its unique viscosity allows it to cover more surface area and penetrate deep into the surface of all metal components found on roll-up and overhead doors.

Recommended for use on all roll-up and overhead door assemblies including dock doors, trailer doors as well as side panel doors on beverage trucks. Use to lubricate and protect door hinges, pins, cable, chains, bearings, rollers, and tracks.

16 Ounce Aerosol CRC Multi-Purpose Precision Lubricant 11 Wt Oz 078254030296 7.75H x 2.63W x 2.63D in 12 8.1H x 8.3W x 11.1D in 133 11 lbs 30078254030297 Clear Blue-Green Liquid Petroleum 192°F 89°C Flammable 0.827 No Non-Drying 0.025 to 0.075 Mils Slow

Last revised: 7/30/2019

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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 Kitter®



CR®

## Lubricante de Puerta Enrrollable

Prevents Friction & Wear Use on: Hinges, Cables, Springs, Rollers, Chains & Door Tracks

Èrita la Fricción y el Desgaste Use sobre: bisagras, cables, resortes, rodillos, cadenas y rieles de puertas

DANGER: FLAMMABLE, HARMFUL ISFATALIE SWALLOWED, MAY IAISE AN ALERGIC SKIN REACTION. IOVIENTS UNDER PRESSURE. IED MINY ERRIV CHE DOEM AWAY FROM CHILDREN

PELIGRO: INFLAMABLE. SU es perjudicial o Jede provocar una

NO.

Net Wt./Peso Net 11 oz (312 g

Dielectric Strength	38,800 Volts
Working Temp (F)	-50 to 250°F
Working Temp (C)	-45.6 to 121.1°C
Propellant	Carbon Dioxide
NSF Category Code	H2
NSF Number	143101
Aerosol Flammability Level	111
DOT Proper Shipping Name	Aerosols, Flammable, Limited Quantity
VOC % (Consumer Product def)	0
VOC g/L (Consumer Product def)	0
VOC lbs/gal (Consumer Prod def)	0
VOC Category	Multi-Purpose Lubricant
Removal (How To)	Remove with petroleum products, mineral spirits, or contact cleaner.

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