

PRODUCT DATA SHEET

Cable Clean® Degreaser, 18 Wt Oz No. 02064 | Item# 1003191 | Case# 1003190

Product Description Non-chlorinated, non-flammable formula helps prevent

current leakage, excessive resistance, reduced

performance & arcing by quickly removing contaminants. Not subject to the reporting requirements of RCRA. NSF

K2 Registered.

Applications For cable cleaning: Semi-conductive cores of high voltage

cables when splicing & terminating cables.

Unit Package Description 20 Ounce Aerosol

Generic Description 1 High Voltage Splice Cleaner Plus Heavy Duty Degreaser

Brand CRC

Net Fill 18 Wt Oz

UPC Code 078254020648

Unit Dimensions 9.25H x 2.63W x 2.63D in

Units Per Case 12

Case Dimensions 9.7H x 8.3W x 11.1D in

Cases Per Pallet 114
Case Weight 18 lbs

I 2 of 5 Code 30078254020649

Appearance Clear Colorless Liquid

Base Type Halogenated

Flash point (F)

Flash point (C)

Flammability Class - CPSC

Spec Gravity Concentrate

None

1.33

KB Value 125

Plastic Safe No

Evaporation Rate Fast

Dielectric Strength 26,800 Volts
Propellant Carbon Dioxide

NSF Category Code K2

Last revised: 4/9/2018

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Cable Clean

Desengrasante

le Rash or Fire Point leneves Grease and Oil

Egh Voltage Splice & Termination Cleaner

Umpiador de Empalmes I lerminaciones de Alto Voltaje

la Passe Punto de Inflamación E de Incendio

linina la Grasa y el Aceite



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NSF Number

017211

Military Specification

Not Determined

Number

Aerosol Flammability Level

DOT Proper Shipping Name Aerosols, Non-Flammable, Limited Quantity

VOC % (Consumer Product

96

1

def)

VOC g/L (Consumer

1265

Product def)

VOC Category

10.9

VOC lbs/gal (Consumer

Prod def)

Single Purpose Cleaner/Degreaser



Last revised: 4/9/2018



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.

