



# PRODUCT DATA SHEET

SP-400™ Corrosion Inhibitor, 10 Wt Oz  
 No. 03282 | Item# 1003481 | Case# 1003480



Product Description	Long-term indoor/outdoor corrosion inhibitor that provides protection of all equipment subject to heat, humidity, chemicals or severely corrosive atmospheres. Use on machined surfaces & assemblies subjected to long periods of storage. Indoor/Outdoor protection up to 2 years.
Applications	Motors, shafts, equipment exposed to elements, outdoor storage of raw materials & finished stock.
Unit Package Description	16 Ounce Aerosol
Brand	CRC
Generic Description 1	Corrosion Inhibitor (Extreme Duty)
Net Fill	10 Wt Oz
UPC Code	078254032825
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	30078254032826
Appearance	Dark Amber Viscous Liquid
Flash point (F)	<0°F
Flash point (C)	<-18°C
Flammability Class - CPSC	Extremely Flammable
Spec Gravity Concentrate	0.787
Film Type	Waxy, Dry, Transparent
Coverage	1,000 Sq Ft per Gal
Plastic Safe	Not Determined
Propellant	Hydrocarbon
Military Specification Number	Meets requirements of Mil-C-16173 Grade 4 (Corrosion test only)
NSF Category Code	H2

Last revised: 11/9/2017  
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Customer Care: 800-556-5074  
 Technical Assistance: 800-521-3168  
[www.crcindustries.com](http://www.crcindustries.com)

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.



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## PRODUCT DATA SHEET



NSF Number	145049
Federal Specification Number	Not Determined
Aerosol Flammability Level	III
DOT Proper Shipping Name	Aerosols, Flammable, Limited Quantity
VOC % (Consumer Product def)	79.2
VOC g/L (Consumer Product def)	623.3
VOC lbs/gal (Consumer Prod def)	5.2
VOC Category	Not Regulated
Removal (How To)	May be removed with mineral spirits, Stoddard solvents, or Aliphatic Petroleum solvents.

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