



# PRODUCT DATA SHEET

Red Grease, 11 Wt Oz  
 No. 03079 | Item# 1003339 | Case# 1003338



Product Description	Heavy-duty lubricant that withstands high temperature and high pressure. Red color allows for easy visual inspection of film coverage.
Applications	Bearings, pillow blocks, U-joints, heavy equip., 5th wheels, electrical motor shafts, roller chain, pulley, hinges, latches, overhead door track, open gears, chains, cables, slide conveyors, guide rails, cams, pistons, machinery, tools, & equipment.
Unit Package Description	16 Ounce Aerosol
Brand	CRC
Generic Description 1	Aluminum Complex Red Aerosol Grease
Net Fill	11 Wt Oz
UPC Code	078254030791
Unit Dimensions	7.75H x 2.63W x 2.63D in
Units Per Case	12
Case Dimensions	8.69H x 8.44W x 11.31D in
Cases Per Pallet	133
Case Weight	12 lbs
I 2 of 5 Code	30078254030792
Appearance	Red Viscous Grease
Base Type	Aluminum Complex
Flash point (F)	<20°F
Flash point (C)	<-7°C
Flammability Class - CPSC	Extremely Flammable
Spec Gravity Concentrate	0.72
Plastic Safe	Yes
Film Type	Grease
Film Thickness	Not Determined
Evaporation Rate	Fast
Dielectric Strength	Not Determined

Last revised: 11/28/2017  
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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.



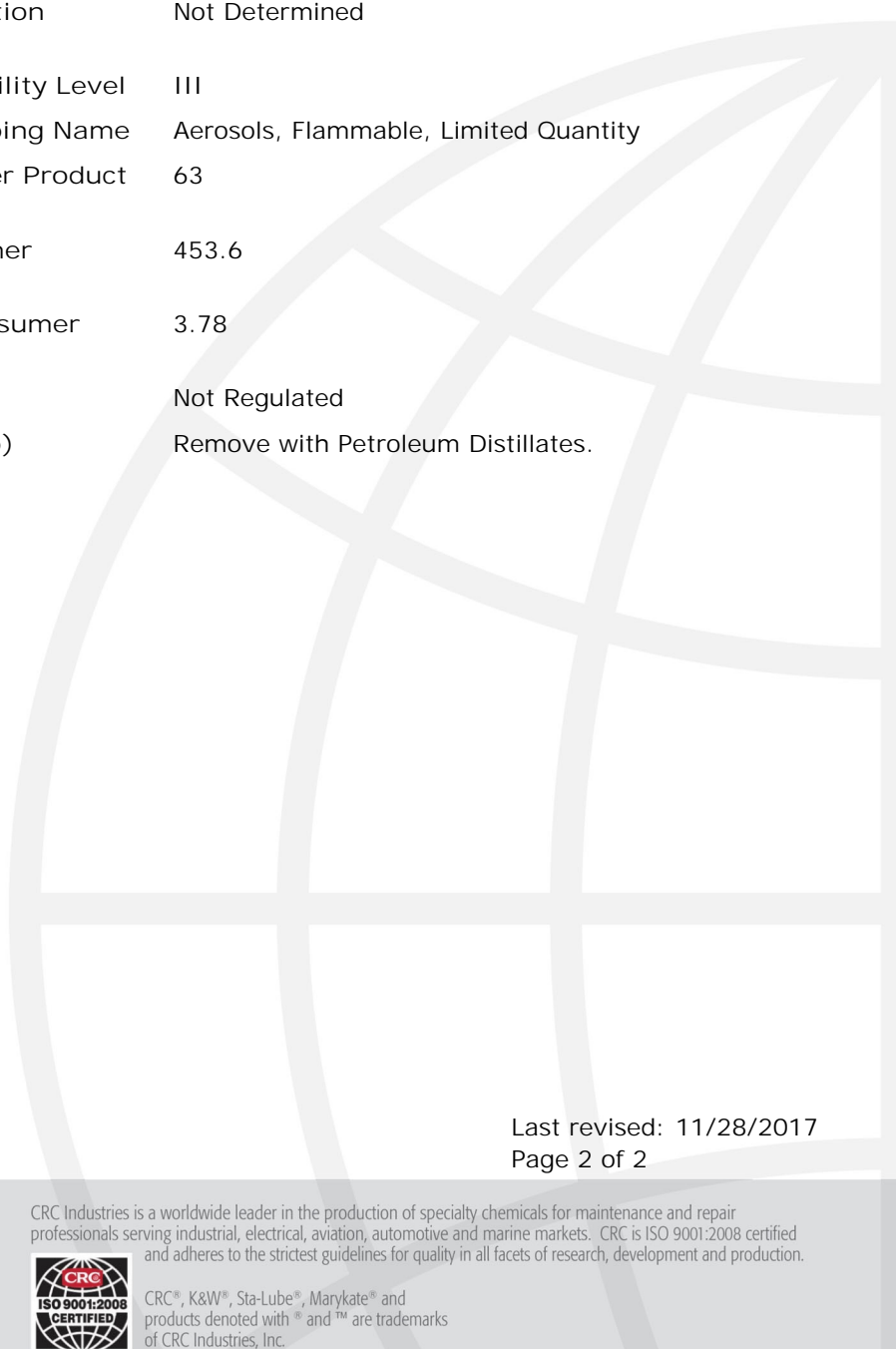
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NLGI Grade	2
Working Temp (F)	-25 to 300°F
Working Temp (C)	Max 260°C
Propellant	Hydrocarbon
Military Specification Number	Not Determined
Federal Specification Number	Not Determined
Aerosol Flammability Level	III
DOT Proper Shipping Name	Aerosols, Flammable, Limited Quantity
VOC % (Consumer Product def)	63
VOC g/L (Consumer Product def)	453.6
VOC lbs/gal (Consumer Prod def)	3.78
VOC Category	Not Regulated
Removal (How To)	Remove with Petroleum Distillates.



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