



Moly-Graph® Extreme Pressure Multi-Purpose Lithium Grease, 14 Wt Oz

No. SL3330 | Item# 1007910 | Case# 1007909

Product Description	Extreme pressure MOLY-GRAPH Multi-Purpose Grease is the best general purpose grease for a wide range of applications. It offers an excellent mechanical and shear stable Lithium 12 Hydroxy Protection of "moly" and graphite. Timken load of 45 lbs.
Applications	Automotive applications, backing plates, ball joints, chassis points, construction ball & roller bearings, idler bearings, industrial applications, mining applications, pillow block bearings, sprocket bearings, U-joints, water pumps, wheel bearings
Unit Package Description	14 Ounce Cartridge
Brand	Sta-Lube
Generic Description 1	E. P. Multi-Purpose Lithium Grease
Net Fill	14 Wt Oz
UPC Code	072213333008
Unit Dimensions	9.31H x 2.13W x 2.13D in
Units Per Case	10
Case Dimensions	9.5H x 4.5W x 11.38D in
Cases Per Pallet	150
Case Weight	10 lbs
I 2 of 5 Code	30072213333009
Appearance	Gray Semi-Solid to Solid Grease
Base Type	Lithium-12
Flash point (F)	302°F
Flash point (C)	150°C
Flammability Class - CPSC	None
Spec Gravity Concentrate	0.91
NLGI Grade	2
Timken OK Load Lbs.	45 Lbs
Plastic Safe	Not Determined

Last revised: 4/23/2019

Page 1 of 2



Chemical Solutions to Keep You Moving™

f t y i n • 800-272-8963 • 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.



Evaporation Rate	Slow
Working Temp (F)	-25 to 250°F
Working Temp (C)	--31.7 to 121°C
4 Ball EP	Not Determined
4 Ball Wear	Not Determined
Drop Point	350°F
Elastomer Compatibility	Not Determined
Leakage	Not Determined
Low Temp Torque	Not Determined
Oil Separation	Not Determined
Oxidation Stability	Not Determined
Pour Point (F)	Not Determined
Pour Point (C)	Not Determined
ISO Viscosity Grade	Not Determined
Water Washout	Not Determined
Worked Penetration	265 to 295
Propellant	None
DOT Proper Shipping Name	Not Regulated
VOC % (Consumer Product def)	Not Determined
VOC g/L (Consumer Product def)	Not Determined
VOC lbs/gal (Consumer Prod def)	Not Determined
VOC Category	Not Regulated
Removal (How To)	Remove with a degreaser or brake cleaner product.

