

PRODUCT DATA SHEET

Moly-Graph® Extreme Pressure Multi-Purpose Grease, 3 Wt Oz

No. SL3144 | Item# 1007868 | Case# 1007867

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 40 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 3 Each 3 Ounce Cartridge

Brand Sta-Lube

Generic Description 1 E. P. Multi-Purpose Lithium Grease

Net Fill 3 Wt Oz

UPC Code 072213314403

Unit Dimensions 1.5H x 6.25W x 8.5D in

Units Per Case 6

Case Dimensions 9H x 5.25W x 9D in

Cases Per Pallet 140
Case Weight 5 lbs

I 2 of 5 Code 30072213314404

Appearance Dark Gray Semi-Solid to Solid Grease

Base Type Lithium-12 Flash point (F) $>400^{\circ}F$ Flash point (C) $>204^{\circ}C$

Flammability Class - CPSC None

Spec Gravity Concentrate 0.9 at 60°F

NLGI Grade 2

Timken OK Load Lbs. 45 Lbs Min

Plastic Safe Not Determined

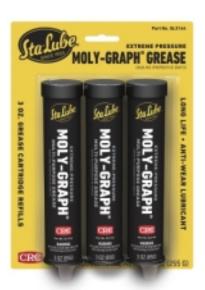
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Evaporation Rate <0.01 (Butyl Acetate=1)

Working Temp (F) -25 to 250°F

Working Temp (C) -31.7 to 121°C

4 Ball EP 30 LWI,250 KG Weld

4 Ball Wear 0.6 mm typical

Drop Point 350°F

Elastomer Compatibility 0 to 40% vol; 0 to 15 hard

Leakage 5 10 Oil Separation

Oxidation Stability 5

Pour Point (F) 0°F

Pour Point (C) -17.8°C

ISO Viscosity Grade 165

10 Water Washout

Worked Penetration 265 to 295

Propellant None

Not Regulated **DOT Proper Shipping Name**

VOC % (Consumer Product 0.2

def)

VOC g/L (Consumer

Product def)

VOC lbs/gal (Consumer

Prod def)

VOC Category Not Regulated

Removal (How To) Remove with a degreaser or brake cleaner product.

1.8

0.015

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and adheres to the strictest guidelines for quality in all facets of research, development and production.

