



## PRODUCT DATA SHEET

Lithium General Purpose Grease, 120 Lbs  
No. SL3317 | Item# 1007908



### Product Description

A high purity, NLGI Grade 2 lithium based grease. Provides superior lubrication & durability in any weather and most temperatures. It is a versatile grease designed for light duty applications requiring a long grease life. Will not break down or run out.

### Applications

Hinges, latches, overhead door tracks, open gears, chains, cables, slide conveyors, guide rails, cams, pistons, machinery, tools, & equipment. A break-in lubrication for bearings.

### Unit Package Description

120 Pound Keg

### Brand

Sta-Lube

### Generic Description 1

Lithium General Purpose Grease

### Net Fill

120 Lb

### UPC Code

072213331707

### Unit Dimensions

26.88H x 14.65W x 14.65D in

### Units Per Case

1

### Case Dimensions

26.88H x 14.65W x 14.65D in

### Cases Per Pallet

9

### Case Weight

130 lbs

### I 2 of 5 Code

30072213331708

### Appearance

Amber 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

0.9 at 60°F

### NLGI Grade

2

### Timken OK Load Lbs.

Not Determined

### Plastic Safe

Not Determined

### Evaporation Rate

Slow

Last revised: 11/30/2017  
Page 1 of 2



Customer Care: 800-556-5074  
Technical Assistance: 800-521-3168  
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Working Temp (F)	0 to 250°F
Working Temp (C)	-18 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	<10%
Oxidation Stability	5
Pour Point (F)	-15°F
Pour Point (C)	-26°C
ISO Viscosity Grade	150
Water Washout	<15%
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.

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Page 2 of 2



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