

PRODUCT DATA SHEET



Part Number: SL3161

Product Description A very stable resistant Aluminum Complex grease.

Contains rust & oxidation inhibitors, anti-wear and extreme pressure additives & fortified with "moly" and graphite. For use in automotive disc/drum brakes, chassis

and suspension systems

Applications Automotive applications, ball joints, bearings, chassis

points, construction ball & roller bearings, conveyor bearings, disc-brake systems, farm equipment, guides, mining applications, press rolls, roller bearings, slides,

wheel bearings

Unit Package Description 14 Ounce Can

Brand Sta-Lube

Generic Description 1 Hi-Temp Disc Brake Wheel Grease

Net Fill 14 Wt Oz

UPC Code 072213316100

Unit Dimensions 3.44H x 4.13W x 4.13D in

Units Per Case 12

Case Dimensions 3.5H x 12.5W x 17D in

Cases Per Pallet 108
Case Weight 13 lbs

I 2 of 5 Code 30072213316101

Appearance Dark Gray Semi-Solid to Solid Grease

Base Type Aluminum Complex

Flash point (F) $>450^{\circ}F$ Flash point (C) $>232^{\circ}C$

Flammability Class - CPSC None

Spec Gravity Concentrate 0.9 at 60°F

NLGI Grade 2

Timken OK Load [Lbs.] 60 Lbs

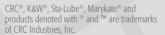
Plastic Safe Not Determined

Last revised: 5/4/2016

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Evaporation Rate <0.01 (Butyl Acetate=1)

Working Temp (F) 0 to 325°F

Working Temp (C) -18 to 162.5°C

4 Ball EP 30 LWI,315 Kg Weld

4 Ball Wear 0.75 mm

Drop Point 500°F

Elastomer Compatibility 0 to 30% vol; 0 to 15 hard

Leakage 10g Max
Oil Separation <10%
Oxidation Stability 2 to 3

Pour Point (F) 0°F

Pour Point (C) -17.78°C

I SO Viscosity Grade 205 Water Washout <15%

Worked Penetration 265 to 295

Propellant None

DOT Proper Shipping Name Not Regulated

VOC % (Federal) 0.4

VOC g/L (Federal) 3.6

VOC Lbs./Gal. (Federal) 0.03

VOC Category Not Regulated

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

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