

## SL3630 -- Ball &amp; Roller Bearing Hi-Temp Industrial Grease, 14 Wt Oz

**Product Description**

A special blend of treated petroleum base stocks, rust & oxidation inhibitors, extreme pressure additives combined with an aluminum complex thickener. It will not wash out, splatter or run out under severe loads. Friction and wear are greatly reduced.

**Product Specifications****Applications**

Ball & Roller bearings, cement equipment, chassis points, construction applications, disc brake wheel bearings, heavy duty truck bearings, heavy loaded bushings, ideal for apps operating at intermittent temps up to 400 F, paper mills, steel mills

**Unit Package Description**

14 Ounce Cartridge

**Brand**

Sta-Lube

**Generic Description 1**

Ball & Roller Bearing Grease

**Net Fill**

14 Wt Oz

**UPC Code**

072213363005

**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**

11 lbs

**I 2 of 5 Code**

30072213363006

**Appearance**

Gray Semi-Solid to Solid Grease

**Odor**

Faint Petroleum

**Base Type**

Aluminum Complex

**Flashpoint**

>450°F

**Flammability**

Non-flammable

**Specific Gravity**

0.9 at 60°F

**NLGI Grade**

2

**Timken OK Load [Lbs.]**

50 Lbs

**Plastic Safe**

Not Determined

**Evaporation Rate**

<0.01 (Butyl Acetate=1)

**Working Temp**

0 to 325°F

**4 Ball EP**

250 KG Weld, 58 LWI

**4 Ball Wear**

0.90 mm max

**Drop Point**

485°F

**Oil Separation**

<10%

**Oxidation Stability**

5

**Pour Point**

15°F

**ISO Viscosity Grade**

575

**Water Washout**

0.03

**Worked Penetration**

265 to 295

**Propellant**

None

**NSF Registered**

No

**DOT Proper Shipping Name**

Not Regulated

**VOC % (Federal)**

0.3

**VOC g/L (Federal)**

2.7

**VOC Lbs./Gal. (Federal)**

0.022

**VOC Category**

Not Regulated

**Removal (How To)**

Remove with a degreaser or brake cleaner product.