

PRODUCT DATA SHEET

Super White™ Multi-Purpose Lithium Grease, 400 Lbs No. SL3159 | Item# 1007877

Product Description A high purity, NLGI Grade 1.5 multi-purpose white lithium

grease. Provides superior lubrication & durability in any weather and most temperatures. Bright white in color.

Ideal for when appearance is important.

Applications Assembly lubes, bearings, break-in lubrication for

bearings, cables, chains, chassis points, conveyor bearings, door tracks, garage door channels & openers, hinges, latches, machinery, open gears, overhead door

tracks, roller bearings, sleeve bearings.

Unit Package Description 400 Pound Drum

Brand Sta-Lube

Generic Description 1 Super White Multi-Purpose Grease

Net Fill 400 Lb

UPC Code 072213315905

Unit Dimensions 35H x 23W x 23D in

Units Per Case 1

Case Dimensions 35H x 23W x 23D in

Cases Per Pallet 4

Case Weight 450 lbs

Appearance White Semi-Solid to Solid Grease

None

Base Type Lithium-12

Flash point (F) 475°F

Flash point (C) 246°C

Spec Gravity Concentrate 0.9 at 60°F

NLGI Grade 1.5

Flammability Class - CPSC

Timken OK Load Lbs. 25 Lbs

Plastic Safe Not Determined

Evaporation Rate <0.01 (Butyl Acetate=1)

Working Temp (F) 0 to 300°F

Last revised: 11/30/2017

Page 1 of 2





PRODUCT DATA SHEET



Working Temp (C) -17.8 to 148.9°C

Drop Point 350°F

Leakage 5

Oil Separation 5

Oxidation Stability 10

Pour Point (F) 0°F

Pour Point (C) -17.78°C

ISO Viscosity Grade 165

Water Washout 10%

Worked Penetration 285 to 295

Propellant None

NSF Category Code H2

NSF Number 147593

DOT Proper Shipping Name Not Regulated

VOC % (Federal) <0.1

VOC g/L (Federal) <0.9

VOC Lbs./Gal. (Federal) < 0.01

VOC Category Not Regulated

Removal (How To)

Remove with a degreaser or brake cleaner product.

Last revised: 11/30/2017

Page 2 of 2



CRC Industries is a worldwide leader in the production of specialty chemicals for maintenance and repair professionals serving industrial, electrical, aviation, automotive and marine markets. CRC is ISO 9001:2008 certified