



NEW GENERATION

WHEEL BEARING

GREASE FOR DISC & DRUM BRAKES



- Part No. SL3116 •
- Net Wt. 7 lbs. (3.175 kg) •





NEW GENERATION WHEEL BEARING GREASE for Disc & Drum Brakes

Grasa para el disco y tambor del freno

- A premium lithium complex grease for use on both drum and disc brake bearings, chassis, suspension and universal joints at temperatures from -40°F to more than 300°F.
- Grasa de complejo de litio de primera calidad para uso en los cojinetes del tambor y disco del freno, chasis, suspensión y juntas universales a temperaturas de -40°C (-40°F) a más de 148.8°C (300°F).
- Provides superior performance at high temperatures and under extreme pressure and anti-wear applications.
- NLGI GC-LB certified grease has a drop point of more than 500°F. 50 lb. Timken OK load prevents wear.
- Grasa certificada por la NLGI GC-LB; tiene un punto de goteo de más de 260°C (500°F).
- Previene el desgaste con una carga Timken de 50 lb.

FORMULATED TO MEET THE PERFORMANCE REQUIREMENTS OF GM, CHRYSLER, EUROPEAN AND JAPANESE VEHICLES. NLGI GC-LB CERTIFIED.

WARNING: Contains Petroleum Distillates 64741-88-4, Residual Oil 64742-62-7, Lithium Soap Complex 38900-29-7 and 7620-77-1, Organic Antimony Compounds 15890-25-2 and 15874-48-3, Zinc Diamyldithiocarbamate 15337-18-5.

IMPORTANT: DO NOT MIX GREASES OF DIFFERENT BASE TYPE.

USE A SOLVENT TO REMOVE AND CLEAN OUT ALL TRACES OF INCOMPATIBLE GREASE BEFORE REPACKING. REPACK ACCORDING TO MANUFACTURER'S INSTRUCTIONS.

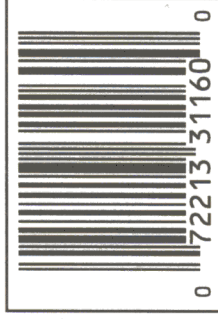
IMPORTANTE: NO MEZCLE GRASAS DE DIFERENTE TIPO DE BASE.

This product contains chemicals known to the State of California to cause cancer, birth defects and other reproductive harm.

KEEP OUT OF REACH OF CHILDREN

TYPICAL SPECIFICATIONS

Base Type: Lithium Complex
Color: Amber
N.L.G.I. No.: Grade 2
Drop Point: 500° F Min
Timken OK Load: 50 lbs.
E.P. Performance Load
Weid Point (4-Ball): 250+ kg
Wear Index: 40+ kg



Sta-Lube®

©1998 CRC Industries, Inc.
Warminster, PA 18974

Made in USA
98B

Technical Service: 1-800-521-3168 • Customer Service: 1-800-272-8963

