



Sta-lube



**USE ON EVERY
BRAKE JOB!**

SYNTHETIC
Brake & Caliper
Grease

- *Prevents Brake Noise*
- *Maximizes Brake Efficiency*
- *All Metal-to-Metal Contact Points*
- *Contains MOLY, PTFE & Graphite*
- *Temperature Range -30°F to 600°F**

No. SL3309 • Net Wt. 8 oz. (227 g)

Synthetic Brake & Caliper Grease

STA-LUBE's **Synthetic Brake & Caliper Grease** is the highest quality brake & caliper grease available. Formulated from proprietary bases, extreme pressure additives, molybdenum disulfide (MOLY) graphite and PTFE. Unlike silicone-based brake greases, **STA-LUBE's Synthetic Brake & Caliper Grease** will not damage rubber or plastic components, freeze, melt or wash-out. Properly lubricating your brake system will ensure optimum braking efficiency, even pad wear and extended brake life.

APPLICATIONS:

All Disc, Drum and ABS brake systems

Disc Brakes

- Shimmed disc brake pads
- Rotor hats (Underside)
- Caliper slides, bolts & pins
- All metal-to-metal contact points

Drum Brakes

- Shoe landings (Bosses)
- Brake hardware
- Parking brake hardware & cables
- Drum brake adjusters

DIRECTIONS: Read entire label before using this product. Use on every brake job. Thoroughly clean all brake parts with **CRC Brakleen**®, remove all rust and corrosion using sandpaper or a wire brush. Lubricate all metal-to-metal contact points with a light coating of **STA-LUBE Synthetic Brake & Caliper Grease**.

Do not use on internal caliper pistons & wheel stud/nut threads.

Contains Polyalphaolefin 68037-01-4, Esters Mixed 68424-31-7, Dioctylidiphenylamine 68411-46-1, Silica 7631-86-9, Natural Graphite 7782-42-5 and Molybdenum DiSulfide 1317-33-5.

KEEP AWAY FROM CHILDREN

*600°F IS INTERMITTENT
WORKING TEMPERATURE

©2004 CRC Industries, Inc.
Warminster, PA 18974
www.crcindustries.com

800-521-3168 Technical Info
800-272-8963 Customer Service
215-442-6260 MSDS

Made in U.S.A.
04B

