



GREEN POLY GREASE

(Polyurea #0 EP Grease)

GREEN POLY GREASE is a non-soap polyurea lubricating grease formulated from selected base oils, EP additives and rust and oxidation inhibitors.

GREEN POLY GREASE #0 is formulated with EP additives as required by equipment manufacturers.

GREEN POLY GREASE #0 pumps easier than many soap-thickened greases in centralized systems due to its lower density. It is dyed green for easy identification.

GREEN POLY GREASE #0 may be used in gearboxes in specialized equipment such as agricultural equipment. Its consistency allows it to easily slump and not leak out of gearboxes.

BENEFITS:

- MULTIPURPOSE #0 GREASE
- RUST AND OXIDATION INHIBITED FOR LONGER LIFE
- ASHLESS, EP AND NON-STAINING

APPLICATIONS:

GREEN POLY GREASE #0 may be used as a general-purpose antiwear grease. It can be applied either manually or automatically via a central system. Because it is organically thickened it has very low ash content.

GREEN POLY GREASE is proven to be an excellent lubricant for greasing gears or other equipment requiring #0 grade grease.

TYPICAL CHARACTERISTICS

NLGI Grade	0
Product Code	39590
Thickener Type, %	Polyurea
Texture	Smooth
Color	Aqua-Green
Worked Penetration (ASTM D-217)	365
Dropping Point (ASTM D-2265) °F	460 (238)
Base Oil Viscosity (ASTM D-445):	
cSt @ 40°C	144
cSt @ 100°C	10.6
SUS @ 100°F	776
Timken OK Load, lb	45 minimum
4-Ball EP weld load, Kgf (ASTM D 2596)	400
Rust Prevention (ASTM D-1743)	Pass
Approximate Temperature Range °F	20 to 275

The above data is subject to usual manufacturing variation. For more information and availability, call 1-800-442-LUBE. 9/02/04.