INDUSTRIAL LUBRICANT Solutions



- Maintains continued high performance of heavy equipment
- Provides heavy wear protection even in dirty environments
- Maximizes equipment life
- Protects your investment

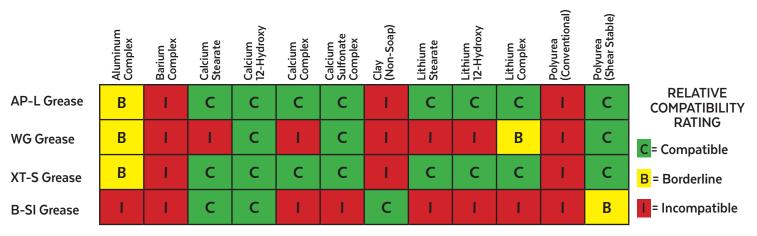






State's line of professional lubricants are made with long lasting advanced thickeners and synthetic base oils to ensure maximum grease performance. Designed to withstand extreme conditions, State's lubricants can be used in extreme industrial applications and the food processing industry.

Grease Compatibility Chart



If changing to a non-compatible grease, you must purge the old grease from the application.

AP-L All Purpose Grease

This lithium complex thickener contains protective rust and oxidation inhibitors. Extreme pressure additives work to withstand heavy pound and grind outs. This hightemperature grease will continue to lubricate and protect up to 350°F.

Applications:

- Disc brake wheel bearings
- Heavy-duty industrial applications
- Agricultural and mining equipment
 Off-road construction equipment

123339 120 LB Drum

14 OZ Cartridge/CS 10 123337



XT-S Extreme Temperature Grease

XT-S is recommended for severe applications and temperature ranges in many industries. It is particularly suitable for high speed bearings and extreme pressure applications. XT-S is suitable anyplace where shear stable, high load carrying, corrosion resistant grease is required. Forms protective film, resisting rust and corrosion. This waterproof lubricant will not wash-out and is resistant to corrosive salt water environments.

Applications:

- High and low speed ball and roller bearings
- Vehicle universal joints, ball joints, fifth wheels
- Construction and paving equipment, trucking companies

128761 120 LB Drum

128765 14 OZ Cartridge/CS 10

WG Food Grade White Grease

WG is blended with an aluminum complex thickener and ISO 200 base oil (mineral) for use in the food processing and packaging industries. NSF H1 certified (incidental contact) and CFIA authorized for use in Federally Inspected meat and poultry plants. WG is low-toxicity with rust and oxidation inhibitors.

Applications:

- Seafood canneries
- Beverage bottling and frozen food plants
- Meat and poultry processors
- Pharmaceutical manufacturers

121045 120 LB Drum

14 OZ Cartridge/CS 10 121043



B-SI Super Impact Grease

For specialized, high-pressure applications, B-SI contains a bentonite-based thickener with paraffinic base oil. This non-melting grease is fortified with tackifier additives enabling the grease to withstand heavy impact and extreme temperatures.

Applications:

- Off-road heavy machinery
- Trucking fleets
- Bearing applications
- Automotive wear point applications

124981 120 LB Drum

14 OZ Cartridge/CS 10 124980





AP-L All Purpose Grease

NLGI Grade: 2 ASTM D217

Cone Penetration, @ 77°F, 60 strokes: 265 - 295 mm ASTM D2265 Dropping Point: 550 - 600°F min Base Oil Viscosity:

@ 40°C, CST: 451 @ 100°C, CST: 28.4 Timken OK Load, lbs: 60-70 Four Ball EP Weld Pt Kg: 315

Four Ball Wear Scar Diameter, mm: 0.45 max

Thickener Type: Lithium Complex Appearance: Amber, smooth, very tacky

Temperature Range: 0 - 350°F



XT-S Extreme Temperature Grease

NLGI Grade: 2 ASTM D217

Cone Penetration, @ 77°F, 60 strokes: 265 - 295 mm

ASTM D2265 Dropping Point: 550° F min

Base Oil Viscosity: N/A Timken OK Load, lbs: 65 Four Ball EP Weld Pt Kg: 620

Four Ball Wear Scar Diameter, mm: 0.5 max

Thickener Type: Calcium Sulfonate

Appearance: Green

Temperature Range: -20°F - 500°F



B-SI Super Impact Grease

NLGI Grade: 3 ASTM D217

Penetration, @ 77°F, 60 strokes: 220 - 250 mm ASTM D2265 Dropping Point: Non-Melt Base Oil Viscosity @ 40°C, CST: 220 Timken OK Load, lbs: 60 - 70 Four Ball EP Weld Pt., Kg: 315 - 400 Thickener Type: Bentonite

Appearance: Green, Tacky Temperature Range: 0 - 300°F



WG Food Grade White Grease

NLGI Grade: 2 ASTM D217

Penetration, @ 77°F, 60 strokes: 265-295 mm ASTM D2265 Dropping Point: 550°F min Base Oil Viscosity @ 40°C, CST: 200-400

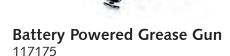
Timken OK Load, lbs: 60 Four Ball EP Weld Pt., Kg: 620

Four Ball Wear Scar Diameter, mm: 0.5 max

Thickener Type: Calcium Sulfonate Appearance: White, Smooth, Tacky Temperature Range: -40°F to 500°F

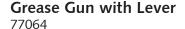
Dispensing Equipment







Porta-Lube 120 77060





State Industrial Products 5915 Landerbrook Drive Mayfield Heights, OH 44124 To Order Call: 1-866-747-2229 www.stateindustrial.com Canada

6935 Davand Drive Mississauga, Ontario L5T 1L5 To Order Call: 1-800-668-6513 **Puerto Rico**

Royal Industrial Park, Bldg "M" Local #5, Carr 869, km 1.5 Palmas Cataño, P.R. 00962 To Order Call: 787-275-3185





