

The YES Company!!



## SUPER LUBE

### ULTRA HIGH TEMP

**ULTRA HIGH  
TEMP SYNTHETIC  
BLEND GREASE**

- Functions in high speed up to 450 degrees F and slow Speed up to 750 degrees F.
- Prevents metal to metal contact and surface scuffing.

**Product # 7585 (tubes)**

FOR PROFESSIONAL USE ONLY  
CONSULT LABEL AND MSDS BEFORE USING.

### SUPER-LUBE Ultra High Temp

#### Ultra High Temp Synthetic Blend Grease

**SUPER-LUBE Ultra High Temp** is a metallic silver combination of an olefinic copolymer anti-seize compound and a non-soap bentone grease. It is fortified with additives that will provide it with excellent lubricating properties, stability and anti-wear protection to metal surfaces.

**SUPER-LUBE Ultra High Temp** has a low-gumming base. **SUPER-LUBE Ultra High Temp** has no dropping point so that it will not run out when heated. **SUPER-LUBE Ultra High Temp** sticks to the metal and lets the thin film of molybdenum disulfide, and aluminum act as the lubricant at high temperatures.



#### Uses:

- |  |           |            |
|--|-----------|------------|
| Conveyers                                  | Kiln Cars | Bushings   |
| Bearings                                   | Gears     | Chains     |
| Drives                                     | Turbines  | Hand/Motor |
| Operating Valves                           |           | Furnaces   |
| Burner Assemblies and similar applications |           |            |

HMIS	
1	HEALTH
1	FLAMMABILITY
0	REACTIVITY
B	PERSONAL

INGREDIENTS	CAS NUMBER
PETROLEUM DISTILLATE	8002-05-09
POLYMERS	9010-79-1
RHEOLOGICAL THICKENER	68953-58-2
ALUMINUM	7429-90-5
CARBON	7440-44-0

Typical Specifications:	
Color:	Metallic Silver
Penetration (ASTM D-217):	265-295
Dropping Point (ASTM D-556):	+550°F (Non-Melt)
Water Resistance:	Excellent
Rust Resistance:	Excellent
USDA Category:	H2

## Additional Information

**SUPER LUBE ULTRA HIGH TEMP** is a high temperature antifriction bearing lubricant that functions as a dry film lubricant for heavy load and slow-speed use such as in slides or slow revolution equipment, with the molybdenum actually plating out to prevent metal-to-metal contact and surface scuffing. **SUPER LUBE ULTRA HIGH TEMP**, when operated at high temperatures or over prolonged time intervals, will need to be reapplied more frequently than when used at lower temperatures. Maintain the life of your equipment with this high quality grease and other's like it available now only at **SUPERCO SPECIALTY PRODUCTS**. Contact your local **SUPERCO** sales representative for more information on our exclusive line of quality lubricants.