

ULTRA HIGH-TEMP

Synthetic Blend Grease

Ultra high Temp Synthetic Blend Grease 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.

COMPOSITION

Ultra High Temp is made from mid-continent viscosity solvent refined oil, an olefinic copolymer and is fortified with molybdenum disulfide (in sub-micron), graphite and aluminum.

PERFORMANCE CHARACTERISTICS

Ultra High Temp has a low-gumming base. It has no dropping point so that it will not run out when heated. It sticks to the metal and lets the thin film of molybdenum disulfide, graphite and aluminum act as the lubricant at elevated temperatures. Ultra High Temp is a high temperature anti-friction bearing lubricant that functions in high-speed use up to 550° F, slow-speed use up to 750° F. From 750° F through 1,000° F it 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. Ultra High Temperature, when operated at high temperatures for a prolonged time intervals, will need to be reapplied more frequently than when used at lower temperatures.

USE FOR

Conveyors	Gears	Hand/Motor Operated Valves
Kiln Cars	Chairs	Burner
Bushings	Drives	Furnaces
Bearings	Shaker	And Similar Applications
Assemblies	Turbines	

CAUTION

Do not ingest. If this should occur, drink large volumes of water and seek medical attention. Avoid storage of product in freezing temperatures. Keep container sealed when not in use. Rinse empty container before discarding in an authorized landfill site. **WARNING:** This product contains a chemical or chemicals known to the State of California to cause cancer. **KEEP OUT OF THE REACH OF CHILDREN**

CAS NUMBERS: Petroleum Distillate (8002-05-9); Polymers (9010-79-1); Rheological Thickeners (68953-58-2); Aluminum (7429-90-5); Carbon (7440-44-0)

PUMP IN HIGH-TEMP GREASE UNTIL ALL OLD GREASE COMES OUT

Package in Tubes - 24/Case and 45lbs Containers

C-560

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