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HUSKEY™ HTL-500 GREASE

Description

HUSKEY HTL-500 GREASE represents some of the most advanced lubricant technology. It is a versatile, premium quality, synthetic grease fortified with PTFE. Blended completely with pure synthetic base oils, additives and shear stable thickeners to provide maximum equipment protection in extremely high and low temperatures (Operating Range -75° to over 500°F). **HUSKEY HTL-500 GREASE** is also NSF/ U.S.D.A. H-1 *Registered and KOSHER approved, which gives it full acceptability for use in all areas where incidental food contact may occur.

Advantages

- NSF/ U.S.D.A. H-1 *REGISTERED
- WATER AND STEAM RESISTANT
- NON-MELTING
- KOSHER APPROVED
- NON-STAINING
- WIDE TEMPERATURE RANGE
- REDUCES FRICTION AND WEAR
- FORTIFIED WITH PTFE

*NSF H-1 Registration No. 059312

Usage

HUSKEY HTL-500 GREASE is truly a multi-service lubricant for extended service under extreme high and low conditions. **HUSKEY HTL-500 GREASE** has proven to be a problem solving product in a wide variety of industries and applications. Some such applications include: Freezer bearings, oven bearings and chains, pumps, kilns, conveyors, etc.

Package Availability

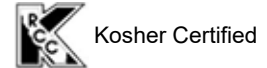
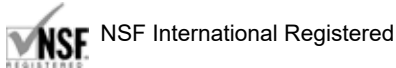
- Convenient Disposable Gun Loader 13 oz. Cartridges
- 1 gal. Pail
- 5 gal. Pail
- 15 gal. Keg
- 55 gal. Drum

Typical Specifications

Product: HTL-500 Grease	:	
Color: Translucent White		Base Oil: Synthetic
Thickener: Synthetic		Texture: Buttery
Base Solid Lubricant: Sub-Micron Size PTFE		NSF/U.S.D.A. Rating: H-1

TEST	ASTM TEST	RESULTS
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N.L.G.I. Grade		2
Worked Penetration		
<i>60 Strokes</i>	D-217	265
<i>10,000 Strokes</i>	D-217	295
Base Oils Viscosity,		
<i>SUS @ 100°F</i>	D-445	240
<i>SUS @ 210°F</i>	D-445	53
<i>cSt @ 40°C</i>	D-445	47
<i>cSt @ 100°C</i>	D-445	7.9
Pour Point, °F	D-97	-75
Flash Point, °F	D-92	510
Dropping Point, °F	D-566	None
Oil Separation, % Loss	D-1742	0.0
Corrosion Preventative Test	D-1743	PASS
Four Ball Wear Scar, mm (40 Kg. 1 hr. @ 1200 rpm, 75°C)	D-2266	0.45
Four Ball E.P. Wear		
<i>Load Wear Index, Kg</i>	D-2596	30.6
<i>Weld Point, Kg</i>	D-2596	160



SAFETY DATA SHEET
NSF REGISTRATION
KOSHER LETTER
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