

LUBEonline

online lubrication services

Ausbond HTL-500: High and Low Temp FoodGrade Grease

Description

AUSBOND HTL - 500 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°F to over 500°F).

Ausbond HTL-500 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.

Typical Uses

Ausbond HTL-500 is truly a multi-service lubricant for extended service under extreme high and low conditions. Ausbond 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.

Advantages

- Withstand in both high and low temperatures
- Chains and bearing at high and low temperature (-75 °F - 500 °F)
- Non-Staining
- Fortified with PTFE

NLGI Grade	2
Work Penetration @ 25 ° C	265-295
Thickener	Synthetic
Dropping Point, °F, Min	None
Flash Point, °F, Min	510
Base Oil Viscosity:	
SUS @ 100 °C	240
SUS @ 210 °C	53
Oil Separation, % Loss	0.0
Texture	Buttery
Base Solid Lubricant	Sub-Micron Size PTFE