

UBERLUB LITHIUM EP GREASE

UBERLUB LITHIUM EP GREASE is a high temperature and high pressure grease obtained from a special base with a lithium thickener and formulated with high-quality mineral base oils. It is also formulated to help protect against corrosion, oxidation, softening in service, and offer robust assistance to water washout.

It contains conventional EP and AW quantities, so it provides very high load carrying time with special additives in the soap distribution.

CHARACTERISTICS (TYPICAL VALUES)

UBERLUB LITHIUM EP GREASE	PULIT GREASE			
Specific Gravity @ 15°C	1			
Flash Point °C.	200			
4-Ball EP, Weld Load	250			
4-Ball Wear	0,4			
Copper Strip Corrosion, 24h, 100°C	1a			
Base Oil Viscosity at 40°C	170			
Colour	Amber			
Nlgi	2-3			

The values given above are due to research and development studies.

There may be slight transitions from production to production properties.

Health, Safety and Environmental Information

The product is not expected to cause adverse effects on human health during the period of use in accordance with the instructions for use and the recommendations for forwarding the Safety Data Sheet (MSDS). It is recommended to use child protective equipment with constant consultation with the product. Used oils should not be consumed and poured into waste water channels. Used products T.C. It should be taken back or exceeded as specified in the Waste Oil Control Regulation of the Ministry of Environment and Forestry.

0264 275 8649

www.uberlub.com.tr

Hanlı Merkez Mah. 22 Nolu Sk. No: 43 / Z1 Arifiye / Sakarya

UBERLUB LITHIUM EP GREASE

PROPERTIES AND PERFORMANCES

- It can be used in all bearings operating under high temperatures such as iron-steel, glass, ceramics, automotive, textile-finishing, pallet press bearings.
- It provides excellent protection against rust and corrosion.
- It has a very high load carrying capacity and excellent water resistance.
- Excellent oxidation resistance ensures enhanced grease service life.
- High-quality base oil ensures a good oil film thickness is maintained, even in high-temperature applications, protecting components from wear.
- Grease adheres strongly to metal surfaces, sealing out dirt and abrasive materials, to ensure longer lubricating intervals.