

Lubealfa LTX: Premium Lithoplex Grease

Description

Lubealfa LTX is a premium, high melting point, Lithium complex grease. It have been designed to meet the demands of the most hostile grease applications and conditions. The formulation features include components that provide extreme pressure (EP) ,anti-waer protection, tackiness and adhesiveness agents that allow the grease to stay-put under high water pressure condition. Lubealfa LTX also provide the high degree of machnical and storage stability.

Typical Uses

Lubealfa LTX grease is recommended for use in most type of automotive and industrial usages including heavy duty services where high temperatures, high loads and water spray or ingress are encountered. It is suited for rolling element bearing, plain bearings, chassis parts, gear and couplings.

Advantages

- Excellent resistance to water spray and wash out
- Reduce wear under high or shock loads
- High temperature capability
- Excellent machanical stability
- Superior protection against rust and corrosion

NLGI Grade
Work Penetretion @ 25 $^{\circ}$ C
Thickener
Dropping Point, °C, Min
Oil Viscosity cSt, 40°C
Timken OK Load, kg
4-Ball Weld, kg
4-Ball Wear Scar, mm
Additives

2	3
280	235
LTX	
275	
220	220
18	
250	250
0.40	0.40
EP, Anti-wear, Anti-Rust Anti- Oxidation, Tackiness Agent	

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