



# Product Information: Absolute LT 2 Grease

## Description

Absolute LT 2 is premium performance multi-application grease formulated using severely hydrocracked base oils and a superior quality calcium sulphonate complex thickener system. The product offers long life even at elevated temperatures providing long lasting equipment protection, as well as exhibiting excellent water resistance. The high mechanical stability of the product and its resistance to breakdown reduces bearing wear even when under heavy load conditions. The product also displays outstanding oxidation stability and rust protection.

## Applications

Absolute LT 2 is suitable for use in a range of industrial and automotive applications including; general manufacturing, fleet, power generation, off-highway and forestry. It is particularly recommended for high temperature and long life applications which include equipment running continuously at temperatures up to 200°C; wheel bearings and automotive chassis; sealed for life bearings; constant velocity joints and ovens & kilns.

## Performance Features

- Long lasting at high temperatures
- Superior water washout resistance
- High mechanical stability
- Highly resistant to oxidation
- Maintains consistency
- Excellent load carrying ability
- Outstanding rust protection
- Multi-application product

## Performance Level

NLGI Standard: GC-LB

## Typical Data

Characteristic	Result
NLGI Grade	2
Colour	Burgundy
Appearance	Smooth Grease
Worked Penetration	284
Flash Point	240°C
Drop Point	314°C
Water Washout @ 79°C	1.5%
Oxidisation @ 100 hrs, psi drop	2.2
Copper Corrosion	1b
Four Ball Weld Point	500 kg
Temperature Range	-20°C to +200°C

Figures based on average production values