



EPC Grease

Automotive Semi-fluid Grease

Product Data Sheet



Customer benefits

Long service life

Good oxidation stability providing long service life.

Protects equipment

Good resistance to water washing.

Excellent pumpability

Meets most equipment manufacturer's requirements for centralising lubrication systems.

Applications

- **EPC Grease** NLGI grade 00 is popular in centralised systems and as track roller lubricants.
- **EPC Grease** NLGI grade 00 is generally recommended for continuous service between -30°C to 70°C.

Product features:

- **EPC Grease** is a semi-fluid, multipurpose extreme pressure, industrial and automotive grease.
- **EPC Grease** is made from lithium soap, sulphur phosphorus extreme pressure additives, high quality base oil and rust and oxidation inhibitors.
- **EPC Grease** EPC Semi-fluid greases have excellent load carrying capacity and good resistance to water washing.
- **EPC Grease** are stable in storage and do not soften excessively under severe working, or harden in high temperature service.
- **EPC Grease** is available in NLGI Grade 00.



Product specifications

EPC GREASE KEY PROPERTIES	
NLGI Grade	00
Product Code	549334
Dropping Point, °C	Semi-fluid
Colour	Brown
Base Oil Viscosity, mm ² /s @ 40°C	153
Penetration, Worked @ 25°C	415
Thickener (Lithium Soap), mass %	3.4
Timken OK Load, kg	22

0803

ENVIRONMENT, HEALTH and SAFETY

Information is available on this product in the Material Safety Data Sheet (MSDS) and Customer Safety Guide. Customers are encouraged to review this information, follow precautions and comply with laws and regulations concerning product use and disposal. To obtain a MSDS for this product, visit: www.caltexoils.com.

Performance standards

EPC Grease meets or exceeds the performance requirements of:

- GMH HN1729, HN1421.
- Ford ESN-MIC 160A/B, ESB-MIC-119A.

This bulletin was prepared in good faith from the best information available at the time of issue. While the values and characteristics are considered representative, some variation, not affecting performance, can be expected. It is the responsibility of the user to ensure that the products are used in the applications for which they are intended.

Produced by:
Chevron Global Lubricants
– Asia Pacific