



EXTREME PRESSURE GREASE

Codes: EPGR00045, EPGR0005, EPGR0025, EPGR020, EPGR055, EPGR180

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A NLGI No 2 red coloured general purpose grease manufactured from high quality base oils and a lithium soap.

Application

Extreme Pressure Grease is suitable for use in all general grease applications in automotive and industrial service.

This includes plain bearings, slow speed wheel and anti-friction bearings, chassis grease, general plant lubrication and agricultural and construction equipment lubrication.

For high speed, high temperature applications, including wheel bearings of vehicles fitted with disc brakes, Penrite High Temperature Wheel Bearing Grease should be used.

Customer Benefits

- Resists water wash out.
- Protects against rust and corrosion
- Long service life.
- Tackiness additive helps grease stay in place.

Industry Specifications

NLGI 2

ISO 6743

KP2K-30

DIN 51502

Typical Data

Soap Type	Lithium
Water Washout at 80°C, %	4
Base Oil Viscosity, ISO	320
Drop Point, °C	190
Colour	Red
Timken OK Load, kg	18
Continuous Operating Temperature, °C	-20 to +130
Four Ball Weld Load, kg	400



Information in this sheet is based on recent production. Minor variations to typical properties are expected in normal manufacture and do not affect product performance. A MSDS is available on request.

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