



Product Information

STEERING BOX LUBE

Penrite Steering Box Lube is an extreme pressure, polymer grease, blended using a high viscosity base oil and effective anti-wear, rust and oxidation inhibitors.

APPLICATIONS

Penrite Steering Box Lube may be used in the following applications:

- Veteran and Vintage motorcycle and car gear boxes and steering boxes.
- Trailer bearing hubs where heavy oils are specified and leakage is a problem
- Chain cases
- Slow speed industrial gear boxes where AGMA 7EP (ISO 460 and above) or heavier oils are specified
- Leaky gear boxes
- Reduction gear boxes in slasher mowers

Normal ambient operating temperature is from 0 °C to 80 °C.

CUSTOMER BENEFITS

- Extends bearing and gear life by minimising wear and shock loads
- Does not splash so maximises lubrication efficiency
- Resists leakage even under heavily loaded conditions
- Resists squeeze out
- Good low and high temperature fluidity
- Protects against rust and corrosion
- Good water resistance

Typical Properties

Colour	Dark Amber
Worked Penetration, 60 Strokes	425
Base Oil viscosity, Kinematic, cSt at 40°C	880
Dropping Point, °C	105
Timken OK Load, kg	18

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Environment, Health and Safety

Information is available by request on this product in the Penrite Material Safety Data Sheet. Information in this sheet is based on the most current information available. Minor variations to typical properties not affecting the performance of the product are to be expected in normal manufacture.

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