

PERTAMINA RORED LS SAE 85W-140



High Performance Limited
Slip Differential Oil



Product Description

Pertamina Rored LS 85W-140 is an advanced Gear Oil for Limited Slip Differentials (LSD) that is specially formulated with a high-performance base oil combined with unique additives.

Application

Pertamina Rored LS 85W-140 is ideal for Passenger Car and Truck Axle applications with either conventional or limited slip differentials requiring an API GL-5 or MIL-L-2105D oil specification for high performance operation.

Typical Characteristics

Characteristics	Test Method	RORED LS 85W-90
SAE Viscosity Grade	-	85W-140
Appearance	-	Clear
Density 15°C, Kg/l	ASTM D-4052	0.9100
Kinematic Viscosity at 100°C, cSt	ASTM D-445	28.00
Viscosity Index	ASTM D-2270	99
Pour Point °C	ASTM D-97	-15

Performance Benefits

Pertamina Rored LS 85W-140 ensures peace-of-mind by providing:

- ❖ Exceptional copper corrosion and wear protection for enhanced component durability.
- ❖ Maximum friction performance to eliminate noise, vibration and stick-slippage problems.
- ❖ Excellent thermal and oxidation stability for extended transmission fluid life together with resistance to deposit and sludge build-up.

Performance Standards

Pertamina Rored LS 80W-140 meets the performance requirements of:

- ❖ API GL-5
- ❖ MIL-L-2105D

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Health and Safety

Please contact Pertamina Marketing Head Office for appropriate Material Safety Data Sheet containing information related to Work Health and Safety protection.

Phone: 62-21 3190 7190/5. Fax: 62-21 3148884/601

Website: www.pertaminalubricants.com Email: hsse.ptp@pertamina.com

Disclaimer:

Information presented in this Product Data Sheet is as accurate as possible prior to printing. Such information is based upon standard industry tests under controlled laboratory conditions and presented as a guide only. To assess product suitability for its intended application, it is recommended that users refer to the latest version of the Product Data Sheet because the information contained herein is subject to change, without notice, due to the upgrades in product formulation, manufacturers' equipment specifications, user applications and storage.