

Tetra Gard

API GL-5 SAE 85W140

PRODUCT DATA SHEET

AUROLUBE'S TETRAGARD SAE 85W140 API – GL5 is high-tech gear oil, which is a thermally stable extreme pressure gear lubricant that offers outstanding protection. TetraGard SAE 85W140 transmission oils formulated with high-quality base oils combined with an effective phosphorus-Sulphur additive package. It comes with Good oxidation and thermal stability. It helps with outstanding viscosity-temperature behavior and the engine can be used all year round. The oil is suitable for hypoid axle drives with small or large axle offsets and synchronized manual transmissions. It gives excellent performance in all temperature conditions; hence it can be used for perfect all-seasons coverage. Meets and exceeds the performance requirements for API Services GL- 5 and MT-1. We recommend TetraGard for All hypoid differentials (conventional & limited slip) and manual transmission where an API GL- 5 or MT-1 is specified.

FEATURES & BENEFITS

- Withstands severe temperatures and shock loading.
- Protect against wear and corrosion.
- Provides excellent anti wear and anti-scuff protections.
- Good oxidation and thermal stability.
- Excellent performance in all temperature conditions, for a perfect all-seasons coverage.
- All hypoid differentials (conventional & limited slip) and manual transmission where an API GL- 5 or MT-1 is specified.

APPLICATION

- Use in outboard gear applications.

MEETS REQUIREMENTS OF

- BIS : 1118 -1992 (reaffirm 2016)
- EP Type, GL-5 API Service Classification GL-5 Level
- U.S. Military MIL - L - 2105 D

PHYSICO-CHEMICAL PROPERTIES (TYPICAL)

Properties	Value
Kinematic Viscosity @ 100°C,cSt	26.0- 33.0
Viscosity Index	90
Flash Point, °C MAX	180
Pour Point, °C MAX	-12
Copper Strip Corrosion at 121, °C	3

SRI AUROBINDO LUBES PRIVATE LIMITED

Regd Office : 29, 3rd Floor, C Wing, Durian Estate, Goregaon-Mulund Link Road, Goregaon (East), Mumbai - 400063

Customer Care: 022-40037181 Email: sales@aurolube.com Website: www.aurolube.com

CIN NO. U51909MH2007PTC172541