

PRODUCT DATA SHEET

GEARGAURD-90/140/220/320460/680

(Gear oil Series)

Lubrall's Gear Guard gear oil series is designed to provide exceptional performance and protection for gears in various applications. Here are some key features and benefits of the Gear Guard series:

- 1) **High Load-Carrying Capacity**: Gear Guard gear oils are formulated to withstand high loads, ensuring smooth and reliable operation of gears under heavy loads.
- 2) **Excellent Wear Protection**: The Gear Guard series offers excellent wear protection, extending the life of gears and reducing maintenance costs.Wide Temperature Range: These gear oils are suitable for use in a wide temperature range, providing reliable lubrication in both high and low-temperature environments.
- 3) **Resistance to Oxidation and Corrosion:** Gear Guard gear oils resist oxidation and corrosion, ensuring the longevity of gears and gearboxes.
- 4) **Various Viscosities Available**: The Gear Guard series is available in various viscosities to suit different types of gears and operating conditions.
- 5) **Compatibility:** These gear oils are compatible with a wide range of seals and materials commonly used in gearboxes, ensuring compatibility with existing equipment.Overall, Lubrall's Gear Guard gear oil series is a reliable choice for ensuring the smooth and reliable operation of gears in various industrial applications.

Product	API Grade	Viscosity @40 ^º C	POUR POINT ⁰ C	Sp. Gravity	VI	Flash Point ⁰ C	Copper corrosion
GEARGAURD-90	90	94 - 105	O MAX	0.845 - 0.900	85 MIN	180 MIN	1A
GEARGAURD-140	140	143 - 160	0 MAX	0.845 - 0.900	85 MIN	190 MIN	1A
GEARGAURD-220	220	220 - 235	0 MAX	0.860 - 0.905	85 MIN	190 MIN	1A
GEARGAURD-320	320	300 - 340	0 MAX	0.860 - 0.905	85 MIN	200 MIN	1A
GEARGAURD-460	460	430 - 490	0 MAX	0.860 - 0.920	85 MIN	210 MIN	1A
GEARGAURD-680	680	630 - 700	0 MAX	0.860 - 0.930	85 MIN	210 MIN	1A

Specifications:

Packing: - 210 Liter drum.

NON-WARRANTY: The information in this bulletin is based on our experience and tests which we believe to be reliable, but offer no guarantee and accept no responsibility for operations not under our direct control.

"FOR ANY COMPLAINTS CALL on: +91 9763686372 WITH DETAILS OF BATCH NO."

LUBRALL INDUSTRIES PVT LTD PLOT NO: B-73/1/2/3, CHAKAN MIDC, PHASE NO -II, BHAMBOLI, DIST- PUNE-410507 www.lubrall.com email- lubralloil@gmail.com