



Renovar® AUTOMOTIVE AXLE GEAR OIL (GL5)

(High Quality Premium Axle Gearbox Oils)

Renovar® Gearbox oils are automotive gear lubricants containing multi-functional additives required for mild extreme pressure conditions.

PERFORMANCE BENEFITS PREMIUM FORMULATION

- Contains additives to inhibit oil oxidation and lubricated parts clean. Contains inhibitors to protect against corrosion, rust and foaming.

APPLICATIONS

- Manual gear boxes of passenger cars and commercial vehicles operating under high speed/low torque and low speed/high torque conditions. Rear axles, suitable for applications presenting conditions of medium severity, such as light duty commercial vehicles and passenger cars. Not suitable for heavy duty hypoid axles.

PACKGING

- 1L , 4L , 5L ,6L 7L , 18L , 20L , 200L, 209L, 1000L

MEETS SPECIFICATIONS & APPROVALS:

- API Service Classification GL-5
- ZF-TE-MLO5A/O7A/O8A/12E
- ZF TE-ML C-D
- ZF TE-ML 16B-19B
- MAN342N
- AGMA 9005-E02
- AISE 224
- DAVID BROWN S1.53.101
- DIN 51517PART3
- US STEEL 224
- AGMA 9005-D94
- ASIT 224
- FORD WSP-M2C197-A
- MERITOR 076-A/D/Q
- CINCINNATI MACHINE
- SAE J2360

Protect the Environment

Dispose of used oils responsibly. Do not discharge into drains, soil or water.

RENOVAR® AXLE GEAR OIL GL5

SAE Viscosity Grade	EP 90	EP 140	EP 80W90	EP 85W90	EP 85W140
Kinematic viscosity at 40°C (cSt)	198	421	140.5	155.2	380
Kinematic viscosity at 100°C (cSt)	17	28.7	14.9	15.07	28.4
Density at 15°C	0.896	0.908	0.887	0.897	0.908
Flash point, °C	217	227	212	222	227
Pour point, °C	-10	-6	-27	-18	-12
Viscosity Index	96	95	104	99	99

These characteristics are typical of current production. Whilst future production will conform to RENOVAR®'s specification, variations in these characteristics may occur.