



## HyperDrive KX

# Gear Oil GL-5

CODE: KXEGxxx

HyperDrive KX Gear Oil GL-5 is a range of high-quality multigrade transmission oils designed for use in manual transmission systems, axles, transaxles and differentials found in on and off-road vehicles, requiring API GL-5 performance and the appropriate viscosity grade. High quality base oils combined with performance additives protect against wear and corrosion across a wide range of temperatures whilst still ensure appropriate friction characteristics to give smooth transmission throughout the recommended oil drain interval.

## FEATURES / BENEFITS

- Range of multigrade transmission oils designed to meet the demands of manual transmission systems, axles, transaxles and differentials, including those with hypoid gears, found in on and off-road vehicles, requiring API GL-5 performance and the appropriate viscosity grade
- High-quality formulations with good anti foaming properties, designed to provide smooth gear changes under all conditions, minimising component wear and leading to more efficient vehicle operation
- Performance additives, including extreme pressure (EP) additives, ensure the oil protects against wear and corrosion, even under heavy duty operating conditions, such as high speed with shock-loading, high speed low torque and low speed high torque conditions
- High quality base oils and shear stable additives, selected to meet the viscosity requirements across a wide range of temperatures, offering protection even at low temperature start up, minimising wear and extending both lubricant and component life
- Good thermal and oxidative stability reduces the formation of sludges and deposits, maintaining the cleanliness and condition of the equipment throughout the recommended oil drain interval

## PERFORMANCE SPECIFICATIONS

HyperDrive KX Gear Oil GL-5 meets the requirements of:

- API: GL-5 (Also GL-4) • MIL-L-205D

## AVAILABILITY



## TYPICAL PROPERTIES

Type	75W-90	80W-90	85W-140
Code	KXEGB47	KXEGA48	KXEGA49
Kinematic Viscosity, @ 100°C	14.0 cSt	15.4 cSt	26.5 cSt
Kinematic Viscosity, @ 40°C	90.6 cSt	153.0 cSt	390.0 cSt
Viscosity Index	159	102	91
Pour Point	-36 °C	-33 °C	-18 °C
Copper Corrosion, 3h @ 100°C	1a	1a	1a
Flash Point, COC	->220 °C	->200 °C	->200 °C
Density, @ 15°C	0.865 g/cm <sup>3</sup>	0.899 g/cm <sup>3</sup>	0.903 g/cm <sup>3</sup>

Values are typical of current production, and whilst future production will meet these specifications, some variation in typical data may occur.  
Version Date: 04/02/2025

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