

U1P-Gear Full Synthetic Gear Oil SAE 75W-90 API GL-4

Transmission | United States

Product Description

U1P-GEAR SAE 75W-90 Synthetic Gear Oil, API GL-4 is formulated with synthetic base oils and specialty performance additives to provide improved high-temperature thermal and oxidative stability in a wide range of operating conditions. Specialty anti-scuffing additives and friction modifiers provide advanced protection and lubricity in extreme pressure conditions. Additionally, U1P-GEAR SAE 75W-90 Synthetic Gear Oil, API GL-4 is highly shear stable while also resisting rust, oxidation, foaming, and varnish.

INFO

U1P-GEAR SAE 75W-90 Synthetic Gear Oil, API GL-4 is designed for use in all seasons and exceeds the year-round, all-weather performance viscosity requirements of SAE J306 as well as the rigorous performance requirements of API GL-4. API Category GL-4 designates the type of service characteristic of gears, particularly hypoids in automotive axles under high-speed and/or low-speed, high-torque conditions.

Features and Benefits

- Strong and stable lubrication film for minimum wear.
- Extended gear and bearing life due to minimal deposits.
- Exceptional thermal stability and resistance to high-temperature oxidation.
- Reduced maintenance costs by extending the life of seals and other components.
- Increased load-carrying capability.

LOVE YOUR MACHINE

- Adequate lubrication at extremely low and high temperatures.
- Minimum leakage and reduced contamination.
- With Limited Slip Differential additive package.









www.ultra1plus.com

Image: Second state of the second state of



Product Code

Presentation	SKU	Manufacture ID	UPC
1.05 QT / 1 Liter	UFS7590GL4L	UL706	810050654326
5 Gallon Pail	UFS7590GL4P	UL706	810050654302
55 Gallon Drum	UFS7590GL4D	UL706	810050654296
265 Gallon Tote	UFS7590GL4T	UL706	810050654289

This product meets or exceeds the requirements of:

API GL-4

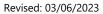
Properties and Specifications*			
Parameter	Result		
Appearance	Amber, liquid		
Viscosity @ 40°C, cSt, ASTM D445	113.2		
Viscosity @ 100°C, cSt, ASTM D445	15.5		
Viscosity index, ASTM D2270	145		
Pour point, °F (°C), ASTM D97	122 (50)		
Flash point, °F (°C), ASTM D92	205 (401)		

*Typical Properties are typical of those obtained with normal production tolerance and do not constitute a specification. Variations that do not affect product performance are to be expected during normal manufacture and at different blending locations. The information contained herein is subject to change without notice.

INFO







LOVE YOUR MACHINE

www.ultra1plus.com

Image: Second secon

