

U1P-Drive - Conventional Motor Oil

SAE 10W-40 API SN

Auto – Light Truck | United States

Product Description

U1P-DRIVE SAE 10W-40 Motor Oil, API SN is a high-performance multigrade motor oil formulated for gasoline engines, combining 100% virgin mineral base stocks with an Ultra-premium high performance additive package. This oil is designed for use in carbureted and fuel injected gasoline engines in both normal and high demanding operating conditions.

U1P-DRIVE SAE 10W-40 Motor Oil, API SN exceeds the performance requirements of API SL quality certification. Delivers engine protection and durability. Recommended for on-road and off-road use, light duty and heavy duty. Creates a reliable lubricant film in both cold and hot weather. Excellent for American, European, and Asian gasoline engines that require API SN quality motor oil and previous certifications. Substitutes older API (SJ, SH, SG, SF, SE, SD, SC, SB, SA).

Features and Benefits

- Longer engine life.
- Excellent overall lubrication and wear protection even at extreme driving conditions.
- Provides excellent cold start lubrication and reduces friction for better gas millage and control of emissions.
- Prevents the formation of varnishes, sludge and deposits that could be generated at high temperatures.
- Maximum protection against corrosion and rust formation.
- Reduces lubricant evaporation at high temperatures.
- Outstanding stable performance within the maximum oil change interval recommended by the vehicle's manufacturer.



Product Code

Presentation	SKU	Manufacture ID	UPC
1.05 QT / 1 Liter	UC1040SNL	UL318	810111110952
1 US Gallon	UC1040SNG	UL318	810111117180
5 Gallon Pail	UC1040SNP	UL318	810111117197

This product meets or exceeds the requirements of:

API SN

Properties and Specifications*

Parameter	Result
Appearance	Amber, liquid
Viscosity @ 40°C, cSt, ASTM D445	101.2
Viscosity @ 100°C, cSt, ASTM D445	14.74
Viscosity index, ASTM D2270	151
Pour Point °C (°F) ASTM D92	-39 (-38)
Flash point °C (°F) ASTM D92	237 (459)

*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.

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