## U1P-Drive - Full Synthetic Motor Oil

# SAE 0W-20 API SQ, ILSAC GF-7A

Auto – Light Truck | United States




## Product Description

**Ultra1Plus™ SAE 0W-20** is a full synthetic motor oil for gasoline engines that call for SAE 0W-20, formulated with 100% synthetic base oils and a balanced additive package. It provides fast oil flow at cold start and consistent lubrication across a wide range of operating temperatures.

It meets the latest **API SQ** and **ILSAC GF-7A** standards and is suitable for turbocharged, direct-injection, hybrid, and conventional gasoline engines. Compatible with a wide range of American, European, and Asian vehicles that call for SAE 0W-20, **Ultra1Plus™ 0W-20** is backward compatible with previous API service categories. Always follow the vehicle owner's manual for the correct viscosity grade and specification.




## Features and Benefits

- **API SQ & ILSAC GF-7A:** Meets the latest API SQ and ILSAC GF-7A standards for gasoline engines that call for SAE 0W-20.
- **Turbo & GDI Compatible:** Suitable for turbocharged, direct-injection, hybrid, and conventional gasoline engines.
- **Fuel Economy:** Meets ILSAC GF-7A fuel economy requirements; API SQ with Resource Conserving.
- **Fast Cold-Start Flow:** Rapid oil flow at low temperatures for quick lubrication at startup.
- **Full Synthetic Formula:** 100% synthetic base oils with a balanced additive package.
- **SAE 0W-20 Multigrade:** Viscosity grade for year-round use in passenger cars, SUVs, and light trucks.
- **OEM Specifications:** Meets the requirements of GM dexos1™ Gen 3, Chrysler MS6395, and Ford WSS-M2C972-A1.
- **Oil Change Intervals:** For the oil change intervals recommended by the vehicle manufacturer.



# PRODUCT INFORMATION

ULTRA 1PLUS™ PREMIUM QUALITY OILS

## Product Code

| Presentation | SKU | Manufacture ID | UPC |
|---|---|---|---|
| QT | UFS020SQGF7AL | UL101 | 810050650120 |
| 1 US Gallon (4 QT) | UFS020SQGF7AG | UL101 | 810050650113 |
| 1 JUG (5 QT) | UFS020SQGF7AJ | UL101 | 810050658249 |
| 5 Gallon Pail | UFS020SQGF7AP | UL101 | 810050650106 |
| 55 Gallon Drum | UFS020SQGF7AD | UL101 | 810050650090 |
| 265 Gallon Tote | UFS020SQGF7AT | UL101 | 810050650083 |




## This product meets the requirements of:

| |
|---|
| API SQ with Resource Conserving, API SP, API SN Plus, API SN |
| ILSAC GF-7A, ILSAC GF-6A, ILSAC GF-5 |
| GM dexos1™ Gen 3 |
| Chrysler MS6395 |
| Ford WSS-M2C972-A1 (0W-20) |




## Properties and Specifications*

| Parameter | Result |
|---|---|
| Appearance | Amber, liquid |
| Viscosity @ 40°C, cSt, ASTM D445 | 44.55 |
| Viscosity @ 100°C, cSt, ASTM D445 | 8.3 |
| Viscosity index, ASTM D2270 | 165 |
| CCS Apparent Viscosity, cP, ASTM D5293 | 5,400@-35°C |
| MRV Apparent Viscosity, cP, ASTM D4684 | 22,000@-40°C |
| Pour point, °C, ASTM D97 | -47 |
| Flash point, °C, ASTM D92 | 210 |




*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.

UPdrive

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