

U1P-Duty - Conventional Motor Oil

SAE 50 API CF

Heavy-Duty | ON HIGHWAY | United States

Product Description

It is important to give your engine the best care by supplying our U1P-DUTY SAE 50 Heavy-Duty Conventional Motor Oil, API CF. This oil is blended with paraffinic base oils and additives. Formulated with 100% virgin paraffinic base stock combined with an Ultra-premium additive package, this oil contains anti-wear, antioxidant, anti-foaming, detergent, and dispersant agents, delivering strong lubricant film performance and high temperature viscosity stability for anti-wear protection in a wide range of heavy-duty applications. When you upgrade to U1P, there are no special procedures needed. This oil exceeds the performance requirements of API CF. Ultra1Plus™ motor oil is fully compatible with conventional or other synthetic oils. One quart is formulated to meet the demands of the highest performance and modified engines.

U1P-DUTY SAE 50 Heavy-Duty Motor Oil, API CF protects the engine rings for maximum combustion compression and minimal engine wear, minimizes valve and piston crown deposits, and the Ultra-anti-wear additive protects the valve train and other highly loaded parts. The viscosity index improver additive ensures excellent film protection in hot engine areas.

Features and Benefits

- Improves engine efficiency, protection, and durability.
- Fits diesel and gasoline engines.
- Controls high-temperature oxidation and deposits.
- Maximum performance and protection at high temperatures.
- Saves fuel, reduces heat, and minimizes oil consumption.
- Cleans key engine components.
- Fully compatible if previously used Synthetic, Synthetic blend or conventional oils.
- Hot temperature stable performance for continuous protection throughout the recommended oil service interval.



Product Code

Presentation	SKU	Manufacture ID	UPC
5 Gallon Pail	UC50CFP	UL312	810050651783
55 Gallon Drum	UC50CFD	UL312	810050651776
265 Gallon Tote	UC50CFT	UL312	810050651769

This product meets or exceeds the requirements of:

API CF

Properties and Specifications*

Parameters	Result
Appearance	Amber, liquid
Viscosity @ 40°C, cSt, ASTM D445	203.5
Viscosity @ 100°C, cSt, ASTM D445	20.5
Viscosity index, ASTM D2270	118
Pour point, °C, ASTM D97	-18
Flash point, °C, ASTM D92	254

*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.

Revised: 04/11/2025