

**Motorcraft**

FICHA TÉCNICA

MOTORCRAFT SAE 5W-40 Full Synthetic Diesel Motor Oil

FICHA TÉCNICA - Motorcraft SAE 5W-40 Full Synthetic Diesel Motor Oil. Aceite para motores a Diesel.

DESCRIPTION

Motorcraft® SAE 5W-40 Full Synthetic Diesel Motor Oil is a high-performance light- and heavy-duty diesel engine oil recommended by Ford Motor Company. It is particularly recommended for use in Ford vehicles equipped with Power Stroke® diesel engines as in truck, bus, construction and other heavy-duty diesel engine applications, as well as the smaller Ford diesel engines. It meets Ford WSS-M2C171-F1, required for use in Power Stroke® Diesel engines designed to meet 2017 on-highway exhaust emission standards and requiring ultralow sulfur diesel fuel, as well as meeting the requirements for previous model year diesel engines.

Motorcraft® SAE 5W-40 Full Synthetic Diesel Motor Oil is a high-quality diesel engine oil formulated with synthetic base oils and unique additive technology. It satisfies the warranty requirements of Ford Motor Company as well as most other domestic and import diesel engine manufacturers. It also meets the requirements of API Service CK-4.

Motorcraft® SAE 5W-40 Full Synthetic Diesel Motor Oil is formulated for improved oxidation protection and contains more than 1,000 ppm phosphorus to improve wear protection. Designed for low emission diesel engines providing excellent soot control, protection against wear, deposits, rust and corrosion, foaming, sludge formation, high temperature oxidation and thickening, as well as protecting exhaust after treatment systems such as particulate filters. It also provides excellent performance in older-generation diesel engines operating on high-sulfur fuel.

Motorcraft® SAE 5W-40 Full Synthetic Diesel Motor Oil can be used in older engines where the manufacturer recommended API Categories CD, CF-4, CG-4, CH-4, CI-4, CI-4 plus and CJ-4.

Motorcraft® SAE 5W-40 Full Synthetic Diesel Motor Oil is recommended for use in all North American Ford diesel engines over a wide temperature range, from -20 °F (-29 °C) to over 100 °F (38 °C).

°Do not use in gasoline engines equipped with catalyts.