

## *Engine Oil Weight Guide*

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**Engine Oil Weight Guide**

Oil Types, Weights & Viscosity FAQ. The "w" in motor oil stands for winter. The first number in the oil classification refers to a cold weather viscosity. The lower this number is, the less viscous your oil will be at low temperatures. For example, a 5W- motor oil will flow better at lower temperatures than a 15W- motor oil.

**Oil Types, Weights & Viscosity FAQ - Valvoline®**

How to Pick the Right Motor Oil for Your Car. There are many choices when it comes to picking the appropriate oil for your car's engine. Our guide breaks down your choices to help you in the quest ...

**Types of Motor Oil - How To Pick The Right Engine Oil**

The difference is when the viscosity is tested at a much colder temperature. For example, a 5W-30 motor oil performs like a SAE 5 motor oil would perform at the cold temperature specified, but still has the SAE 30 viscosity at 210° F (100° C) which is engine operating temperature.

**Motor Oil Viscosity Grades Explained in Layman's Terms**

Oil Analysis Basics -Viscosity. Viscosity -This is the single most important property of a lubricating oil. It is the measure of the flow or an oil at a given temperature, ISO Viscosity Test is taken at 40C SAE Viscosity test is taken at 100C or about 210F. VISCOSITY @ 100c Engine oils.

**Oil Viscosity Grade Weight Chart**

Oil weight chart. The temperature of the oil is important when measuring it's viscosity because an oil becomes thinner, or less viscous, when it is heated. Conversely, oil becomes thicker, or more viscous, when it is cooled. Because oil viscosity changes with temperature, an oil's weight is determined by the measured viscosity at a specific temperature (100 deg C).

**Motor Oil Viscosity - Advice / ELF**

Basically, the higher the number, the higher the viscosity and the thicker the oil. An SAE 5W-XX engine oil can be used down to -35C (-31F). An SAE 0W-XX can be used at a lower temperature as thinner but an SAE 10W-XX at a higher temperature as thicker. For SAE 5W-20 vs SAE 5W-30,...

**The Ultimate Guide to Engine Oil Viscosity - Best ...**

This motor oil's viscosity is measured when the oil is heated to 210 degrees, which is considered to be the approximate automotive engine operating temperature. Based on its resistance range at this temperature, the oil is then graded as SAE 20, 30, 40, 50 or 60; the higher the viscosity, the higher the SAE grade.

**How to Buy Motor Oil | Pep Boys**

How to Choose the Right Motor Oil. If your vehicle has logged a great many miles over several years and has been running on 30- or 40-single-weight oil, multi-weight oil isn't consistently thick enough to lubricate the worn engine parts that have become smaller while wearing down, leaving wider spaces between them.

**How to Choose the Right Motor Oil - dummies**

To be blunt about the subject, if a bottle of oil does not contain the following basic information then DO NOT buy it! Look for something that does! 1) The purpose for which it is intended (i.e. Motor oil, Gear oil etc) 2) The viscosity (i.e. 10w40, 5w30 etc for Motor oils and 80w90, 75w90, etc for Gear oils)

**Oil Specifications Explained - What does 10w40 mean?**

Find the right kind of oil and oil filter for your vehicle with our product selector tool. Just select your vehicle's year, make, model and engine.

**What type of oil and oil filter for my car? | Mobil™ Motor ...**

Oil specifications define what type of engine a particular oil is suitable for and its performance against a range of criteria, for example: cleanliness, heat resistance, wear protection, strength. Specifications are regularly updated to keep pace with advances in engine technology.

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