

## Toyota Camry 2010 - Owner's Manual - Engine Oil

**Lubrication system**

Oil capacity (drain and refill) With filter	<ul style="list-style-type: none"> <li>▶ 2.5 L 4-cylinder (2AR-FE) engine 4.7 qt. (4.4 L, 3.9 Imp. qt.)</li> <li>▶ 3.5 L V6 (2GR-FE) engine 6.4 qt. (6.1 L, 5.4 Imp. qt.)</li> </ul>
Without filter	<ul style="list-style-type: none"> <li>▶ 2.5 L 4-cylinder (2AR-FE) engine 4.2 qt. (4.0 L, 3.5 Imp. qt.)</li> <li>▶ 3.5 L V6 (2GR-FE) engine 6.0 qt. (5.7 L, 5.0 Imp. qt.)</li> </ul>

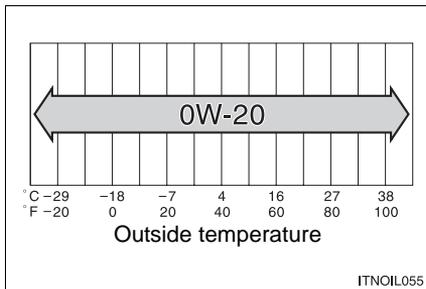
**n Engine oil selection**

“Toyota Genuine Motor Oil” is used in your Toyota vehicle. Use Toyota approved “Toyota Genuine Motor Oil” or equivalent to satisfy the following grade and viscosity.

Oil grade: ILSAC multigrade engine oil

▶ 2.5 L 4-cylinder (2AR-FE) engine

Recommended viscosity: SAE 0W-20



SAE 0W-20 is the best choice for good fuel economy and good starting in cold weather.

If SAE 0W-20 is not available, SAE 5W-20 oil may be used. However, it must be replaced with SAE 0W-20 at the next oil change.

The 0W portion of the oil viscosity rating indicates the characteristic of the oil which allows cold startability. Oils with a lower value before the W allow for easier starting of the engine in cold weather.

The 20 in 0W-20 indicates the oil viscosity when the oil is at its operating temperature. An oil with a higher viscosity may be better suited if the vehicle is operated at high speeds, or under extreme load condition.

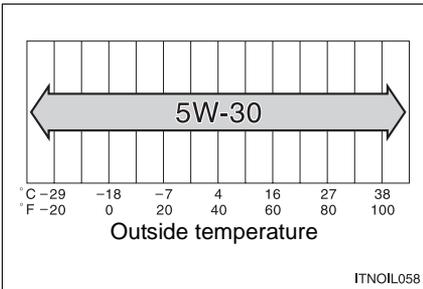
## Toyota Camry 2010 Owner's Manual - Engine Oil How to read oil container label:

The ILSAC (International Lubricant Standardization and Approval Committee) Certification Mark is added to some oil containers to help you select the oil you should use.



► 3.5 L V6 (2GR-FE) engine

Recommended viscosity: SAE 5W-30



SAE 5W-30 is the best choice for good fuel economy and good starting in cold weather.

If SAE 5W-30 is not available, SAE 10W-30 oil may be used. However, it should be replaced with SAE 5W-30 at the next oil change.

The 5W portion of the oil viscosity rating indicates the characteristic of the oil which allows cold startability. Oils with a lower value before the W allow for easier starting of the engine in cold weather.

The 30 in 5W-30 indicates the oil viscosity when the oil is at its operating temperature. An oil with a higher viscosity may be better suited if the vehicle is operated at high speeds, or under extreme load condition.