

LAWN MOWER CARE STARTS WITH LUCAS

FAQS

Q: WHY IS IT IMPORTANT TO USE A MOWER-SPECIFIC MOTOR OIL?

A: Lawn mower engines often operate differently – they can run hotter, have splash lubrication systems (not pressurized like cars), and face more exposure to dirt, grass, and moisture. Using a dedicated lawn mower oil ensures proper lubrication in small-engine conditions, reduced risk of deposit buildup and engine wear and better protection during seasonal storage and extreme temperature swings.

Q: WHAT ARE THE MOST COMMON VISCOSITIES OF LAWN MOWER MOTOR OILS?

A: The two most common viscosities are SAE 10W-30 and SAE 30. These oils are suitable for use in the most popular residential and commercial use lawn mowers on the market. Most mower oils designate API license that can be helpful for cross referencing which oil is most suitable for use.

Q: ARE THE MOST POPULAR LAWN MOWERS COVERED BY OUR NEW LAWN MOWER MOTOR OIL LINE?

A: Yes, our motor oils are suitable for use for most push mower, tractor and zero-turn lawn mowing equipment. Consult your specific model's user guide for additional information.

Q: WHAT SHOULD YOU DO IF THE LAWN MOWER DOES NOT HAVE A PREFERRED MOTOR OIL?

A: The regional weather circumstances dictate which of the two main motor oils the lawn mower should use. If you are in a more volatile temperature region, traditionally you should prefer to use the 10W-30. If the temperature is generally stable, 30W should be appropriate.

Q: CAN YOU USE THIS MOTOR OIL IN OTHER LAWN CARE TOOLS SUCH AS A LEAF BLOWER OR WEED EATER?

A: Lawn care tools that have two-stroke engines require a specific oil. Please consult the owner's manual to identify the proper oil to use.

Q: WHEN SHOULD YOU CHANGE YOUR LAWN MOWER MOTOR OIL?

A: You should change your oil after 50-100 hours of operation based on environmental conditions like dust, water, and other factors that can cause early degradation of the motor oil.



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