

Manuals.plus /

› Parts Master /

› Parts Master 67061 Oil Filter User Manual

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Model: 67061

PRODUCT OVERVIEW

The Parts Master 67061 Oil Filter is designed to effectively filter engine oil, ensuring clean oil circulation and protecting engine components from wear and tear caused by contaminants. This filter is a crucial component for maintaining engine health and longevity.



Image: Two Parts Master 67061 oil filters are shown. One filter stands upright, displaying its cylindrical shape and pleated orange

filter media. The other filter lies horizontally, revealing its circular opening and internal structure. In the foreground, a black O-ring and a small black cap are visible, components typically associated with oil filter installation.

SAFETY INFORMATION

Always follow vehicle manufacturer's recommendations for oil filter replacement intervals and procedures. Wear appropriate personal protective equipment (PPE) such as gloves and eye protection when handling engine oil and performing maintenance.

- Ensure the engine is cool before beginning any work.
- Dispose of used oil and filters responsibly according to local regulations.
- Avoid contact with hot engine parts and hot oil.

SETUP AND INSTALLATION

Proper installation of the oil filter is critical for its performance and engine protection. Refer to your vehicle's service manual for specific instructions and torque specifications.

1. **Prepare the Vehicle:** Park the vehicle on a level surface and engage the parking brake. Allow the engine to cool down completely.
2. **Locate the Oil Filter:** Consult your vehicle's manual to find the exact location of the oil filter. It is typically accessible from underneath the vehicle or within the engine bay.
3. **Drain Engine Oil:** Place a suitable drain pan under the oil drain plug. Remove the drain plug and allow all old engine oil to drain completely. Reinstall the drain plug with a new washer if required, and tighten to the manufacturer's specified torque.
4. **Remove Old Filter:** Position the drain pan under the old oil filter. Use an oil filter wrench to loosen and remove the old filter. Be prepared for residual oil to spill.
5. **Prepare New Filter:** Apply a thin film of new engine oil to the rubber gasket of the new Parts Master 67061 oil filter. This ensures a proper seal and prevents the gasket from sticking or tearing during installation.
6. **Install New Filter:** Carefully thread the new filter onto the engine by hand. Ensure it is not cross-threaded. Once the gasket makes contact with the engine block, tighten the filter according to your vehicle manufacturer's specifications, usually a certain number of turns past hand-tight or to a specific torque value. *Do not overtighten.*
7. **Refill Engine Oil:** Add the recommended type and quantity of new engine oil to your vehicle's engine.
8. **Check for Leaks:** Start the engine and let it run for a few minutes. Check for any oil leaks around the new filter and the drain plug. Turn off the engine and recheck the oil level after a few minutes, adding more oil if necessary.

OPERATING CONSIDERATIONS

Once installed, the oil filter operates continuously to clean the engine oil. There are no user-adjustable operating parameters for the filter itself.

- Ensure the correct oil type and viscosity are used as specified by your vehicle manufacturer.
- Regularly check your engine oil level and top up as needed.

MAINTENANCE

The Parts Master 67061 Oil Filter is a maintenance item that requires periodic replacement. It is not designed to be cleaned or reused.

- **Replacement Interval:** Replace the oil filter at the intervals recommended by your vehicle manufacturer, typically every oil change or as specified in your vehicle's maintenance schedule. Factors such as driving conditions and oil type can influence the optimal replacement interval.
- **Disposal:** Dispose of the used oil filter and old engine oil responsibly at an authorized recycling center or collection point. Do not dispose of them in household waste or pour them down drains.

TROUBLESHOOTING

While the oil filter itself is a passive component, issues related to its installation or performance can manifest in various ways. Here are common issues and their potential solutions:

Problem	Possible Cause	Solution
Oil Leak from Filter Area	Improperly tightened filter (too loose or too tight) Damaged or misaligned gasket Old gasket stuck to engine block Cross-threaded filter	Ensure filter is tightened to manufacturer's specifications. Remove filter, inspect gasket for damage, ensure old gasket is removed, and reinstall correctly. If cross-threaded, remove filter and inspect threads on engine block. Seek professional help if threads are damaged.
Low Oil Pressure Warning Light	Incorrect oil level (too low) Incorrect oil viscosity Clogged oil filter (unlikely with new filter) Faulty oil pressure sensor	Check oil level and add oil if necessary. Ensure correct oil type is used. If problem persists after checking oil and filter, consult a qualified mechanic.

If you encounter persistent issues or are unsure about any step, it is recommended to consult a qualified automotive technician.

SPECIFICATIONS

Attribute	Detail
Brand	Parts Master
Model Number	67061
Product Type	Oil Filter
Material	Steel
Product Grade	Performance Part
Vehicle Service Type	Car, Sports Utility Vehicle, Truck, Van
Item Weight	15 Ounces (approx. 0.43 kg)
Package Dimensions	4.58 x 1.97 x 1.62 inches (approx. 11.63 x 5.00 x 4.11 cm)
UPC	765809670617
Manufacturer Part Number	67061

WARRANTY INFORMATION

Specific warranty details for the Parts Master 67061 Oil Filter are typically provided by the retailer or manufacturer at the time of purchase. Generally, oil filters are covered against manufacturing defects. Please retain your proof of purchase for any warranty claims.

For detailed warranty terms and conditions, please refer to the documentation included with your purchase or contact Parts Master directly.

SUPPORT AND CONTACT

For further assistance, technical support, or inquiries regarding the Parts Master 67061 Oil Filter, please contact your point of purchase or the manufacturer directly.

Manufacturer: Parts Master

Please visit the official Parts Master website or refer to your product packaging for the most current contact information.