

## Manuals+

[Q & A](#) | [Deep Search](#) | [Upload](#)

manuals.plus /

> [Wix](#) /

> [Wix 57092 Spin-On Lube Filter User Manual](#)

## Wix 57092

# Wix 57092 Spin-On Lube Filter User Manual

Model: 57092

[Overview](#) [Safety](#) [Installation](#) [Operation](#) [Maintenance](#) [Troubleshooting](#)  
[Specifications](#) [Warranty](#) [Support](#)

## 1. PRODUCT OVERVIEW

The Wix 57092 Spin-On Lube Filter is designed to provide effective filtration for various automotive applications, including buses, cars, sports utility vehicles, trucks, and vans. This product is supplied as a case of 12 filters, ensuring multiple replacements or for fleet maintenance. Its primary function is to remove contaminants from engine oil, helping to maintain engine cleanliness and prolong engine life.



Image: Wix 57092 Spin-On Lube Filter, showing the base with thread and gasket, and the side with branding.

## 2. SAFETY INFORMATION

Always observe the following safety precautions when handling and installing oil filters:

- Wear appropriate personal protective equipment, including gloves and eye protection, to prevent contact with hot oil and other automotive fluids.
- Ensure the vehicle is parked on a level surface, the engine is off and cooled down, and the parking

brake is engaged before beginning any work.

- Use jack stands to support the vehicle if lifting is required. Never rely solely on a jack.
- Keep a fire extinguisher nearby when working with flammable liquids.
- Dispose of used oil and filters responsibly according to local environmental regulations. Do not pour used oil down drains or onto the ground.
- Keep out of reach of children.

---

### 3. INSTALLATION (OIL FILTER REPLACEMENT)

Follow these general steps for replacing your vehicle's oil filter. Always refer to your vehicle's specific service manual for detailed instructions and torque specifications.

1. **Prepare the Vehicle:** Park the vehicle on a level surface, engage the parking brake, and allow the engine to cool. Place a drain pan under the oil drain plug.
2. **Drain Engine Oil:** Loosen and remove the oil drain plug to drain the old engine oil into the drain pan. Once drained, replace the drain plug and tighten it to the manufacturer's specifications.
3. **Remove Old Filter:** Position the drain pan under the oil filter. Use an oil filter wrench to loosen the old filter. Once loose, unscrew it by hand. Be prepared for residual oil to drain out.
4. **Prepare New Filter:** Take a new Wix 57092 filter. Apply a thin film of clean engine oil to the new filter's rubber gasket. This helps ensure a proper seal.
5. **Install New Filter:** Screw the new filter onto the engine by hand until the gasket makes contact with the engine block. Then, tighten it an additional 3/4 to 1 full turn, or according to your vehicle manufacturer's specifications. Do not overtighten.
6. **Add New Engine Oil:** Refill the engine with the recommended type and amount of new engine oil through the oil filler cap.
7. **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 if necessary.
8. **Dispose Responsibly:** Properly dispose of the old oil filter and used engine oil at an authorized recycling center.

---

### 4. OPERATION

The Wix 57092 Spin-On Lube Filter operates by continuously filtering engine oil as it circulates through the engine. Its internal media traps harmful contaminants such as dirt, metal particles, and sludge, preventing them from causing wear and damage to engine components. A properly functioning oil filter is crucial for maintaining oil cleanliness and ensuring optimal engine performance and longevity.

---

### 5. MAINTENANCE

Regular replacement of your oil filter is essential for engine health. The Wix 57092 filter should be replaced at intervals recommended by your vehicle manufacturer, typically every 3,000 to 10,000 miles or every 3 to 12 months, depending on driving conditions and oil type. Always replace the oil filter whenever you change the engine oil.

- Consult your vehicle's owner's manual for specific oil and filter change recommendations.
- Consider more frequent changes for vehicles operating under severe conditions (e.g., heavy towing, extreme temperatures, dusty environments).

## 6. TROUBLESHOOTING

While oil filters are generally reliable, issues can arise. Here are some common concerns:

- **Oil Leaks After Installation:** This is often due to an improperly tightened filter, a damaged gasket, or a double-gasket (old gasket stuck to the engine block). Ensure the gasket is properly seated and the filter is tightened correctly.
- **Low Oil Pressure Warning:** A severely clogged oil filter can restrict oil flow, leading to low oil pressure. If this occurs, replace the filter immediately and check oil levels.
- **Engine Noise:** In rare cases, a faulty or severely clogged filter can contribute to engine noise due to inadequate lubrication.

If you experience persistent issues after replacing your oil filter, consult a qualified mechanic.

## 7. SPECIFICATIONS

Feature	Detail
Brand	Wix
Model Number	57092
Material	Paper, Steel
Product Grade	Performance Part
Vehicle Service Type	Bus, Car, Sports Utility Vehicle, Truck, Van
Thread Size	M16 x 1.5
Item Weight (per case of 12)	8 Pounds
Number of Items (in case)	12
OEM Part Number	57092

## 8. WARRANTY INFORMATION

Wix filters are manufactured to high-quality standards. For specific warranty details regarding the Wix 57092 Spin-On Lube Filter, please refer to the official Wix website or contact Wix customer service directly. Generally, warranties cover defects in materials and workmanship under normal use and service.

## 9. CUSTOMER SUPPORT

For technical assistance, product inquiries, or support, please contact Wix customer service:

- **Wix Official Website:** [www.wixfilters.com](http://www.wixfilters.com)
- Refer to the product packaging for specific contact numbers or email addresses.

---

© 2023 Wix Filters. All rights reserved.

*Disclaimer: This manual provides general guidance. Always consult your vehicle's owner's manual and a qualified professional for specific service procedures.*