GENERAL

ac delco oil filter cross reference

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Introduction

Every vehicle owner knows that keeping the engine clean is as vital as keeping the body polished. While oil changes often get the spotlight, the oil filter—often overlooked—plays a pivotal role in protecting your engine from contaminants. For those who rely on **AC Delco oil filter cross reference**charts, the task of finding the right filter for a specific vehicle can feel daunting. This comprehensive guide demystifies the process, explains why cross referencing matters, and walks you through the steps to confidently select the perfect filter for your car, truck, or SUV.

What Are AC Delco Oil Filters?

AC Delco, a subsidiary of General Motors, is one of the most trusted names in automotive parts. Their oil filters are engineered to meet or exceed OEM specifications, ensuring optimal filtration efficiency and durability. AC Delco filters come in various designs—standard, high flow, and high efficiency models—each tailored to specific engine types and performance requirements.

Because the automotive market is incredibly diverse, a single AC Delco filter model may fit multiple vehicles. This versatility is why cross reference tables are indispensable; they help you match a specific filter to your vehicle's make, model, and engine size.

Why Cross Reference Is Essential

When you're replacing an oil filter, choosing the wrong size or type can lead to leaks, reduced oil pressure, and even engine damage. A cross reference table bridges the gap between the filter's catalog number and the vehicle's specifications. It translates OEM part numbers, engine codes, and model years into a single, easy to read reference.

Using a reliable cross reference ensures:

- Proper fitment and sealing
- Optimal filtration performance
- Compliance with warranty and manufacturer guidelines
- Cost effective replacements (avoiding expensive OEMs when a suitable aftermarket option exists)

How to Locate an AC Delco Oil Filter Cross Reference

Finding a cross reference table is simpler than it sounds. Here are the most common methods:

1. AC Delco Official Website – Navigate to the "Parts" or "Filter" section, where downloadable PDFs often contain cross reference charts.
2. Online Auto Parts Retailers – Sites like AutoZone, Advance Auto Parts, and RockAuto list filter models with cross reference links.
3. Manufacturer's Service Manual – Most service manuals include a filter cross reference section, especially for GM vehicles.
4. Automotive Forums and Communities – Enthusiast forums can provide user generated cross reference lists

for niche models.

Common AC Delco Oil Filter Models

Below is a quick snapshot of some frequently used AC Delco filter lines. Familiarizing yourself with these can expedite the cross reference search.

- AC Delco 60-0-1115 – Standard filter for many GM sedans.
- AC Delco 60-0-1116 – High flow filter for engines with higher oil consumption.
- AC Delco 60-0-1117 – High efficiency filter featuring a multi layer media for extended life.
- AC Delco 60-0-1118 – Designed for heavy duty trucks and SUVs.
- AC Delco 60-0-1119 – Specialized filter for performance engines.

Filter Identification Tips

When you open an AC Delco filter package, you'll see a label with a part number, a description, and often an OEM code. For example, a label might read "AC Delco 60 0 1115 – 2 1/2 3 Filter (OEM 60 0 1115)". This information is vital when you cross reference with your vehicle's specifications.

Building Your Own Cross Reference Table

While many websites provide pre built tables, you can also create a personalized cross reference sheet tailored to your specific needs. Here's how:

1. Gather Vehicle Information – Make, model, year, engine size, and any special trim levels.
2. Collect Filter Data – Note the filter's part number, size, and any OEM codes.
3. Use a Spreadsheet – Create columns for Vehicle, Engine, AC Delco Part, OEM Equivalent, and Notes.
4. Populate Data – Input the information you've gathered, referencing official AC Delco PDFs or retailer listings.
5. Save and Print – Keep a PDF or hard copy for quick reference during maintenance.

Step by Step Guide to Using an AC Delco Oil Filter Cross Reference

1. Identify Your Vehicle's Engine – Check the owner's manual or the engine block for the engine code.
2. Locate the Current Filter's Part Number – If you're replacing an existing filter, note its part number. If not, use the vehicle's engine code to search the cross reference table.
3. Find the Matching AC Delco Filter – Match the engine code to the AC Delco part number in the table.
4. Check for Compatibility – Verify that the filter's size (diameter and depth) matches the engine's specifications.
5. Purchase the Filter – Buy from an authorized retailer or directly from AC Delco.
6. Install the Filter – Follow your vehicle's service manual for proper installation steps.
7. Recycle the Old Filter – Dispose of the old filter responsibly; many auto parts stores offer recycling programs.

Common Pitfalls to Avoid

- Assuming all filters with the same size fit every engine.
- Ignoring the filter's pressure rating, which can affect oil flow.
- Skipping the OEM code check, which may lead to using a filter that's too small or too large.

Choosing the Right AC Delco Filter for Your Vehicle

Beyond size and fitment, there are several factors to consider when selecting an oil filter:

- Engine Type – Inline 4, V6, V8, or diesel engines each have distinct filtration needs.
- Driving Conditions – City driving, off road use, or high performance driving can influence filter selection.

- Manufacturer's Recommendation – OEM guidelines often specify a filter model; AC Delco usually offers an equivalent.
- Filter Media – Standard media filters fine for most engines, whereas high efficiency media can extend filter life.
- Cost vs. Performance – Evaluate whether a premium filter is justified based on your usage patterns.

Filter Media Explained

AC Delco filters use a range of media types:

- Standard Media – Suitable for everyday driving.
- High Flow Media – Designed for engines that require higher oil flow, such as performance or heavy duty engines.
- High Efficiency Media – Features multi layer filtration to trap smaller particles, ideal for engines with tight tolerances.

Alternatives to AC Delco Oil Filters

If you're looking for cost savings or specific performance attributes, consider these reputable alternatives:

- Motorcraft – GM's in house brand, often priced slightly lower than AC Delco.
- Fram – Known for high efficiency filters with extended life.
- WIX – Offers high flow and high efficiency options for performance engines.
- K&N – Refillable filters that can reduce oil consumption and improve flow.

When selecting an alternative, always cross reference the part number with your vehicle's specifications to ensure proper fitment.

Oil Filter Maintenance Schedule

Adhering to a regular oil filter change schedule protects your engine and prolongs its life. Here's a general guideline:

- Standard Driving – Change every 3,000 to 5,000 miles.
- Heavy Duty or Performance Driving – Every 2,000 to 3,000 miles.
- Extended Life Filters – Some high efficiency filters can last up to 10,000 miles, but verify with the manufacturer.

Always check your vehicle's owner's manual for the manufacturer's recommended interval. If you're using an aftermarket filter, consult the filter's specifications for guidance.

Frequently Asked Questions (FAQ)

1. Can I use any AC Delco filter that fits my vehicle?

While many AC Delco filters share the same size, the filter media and pressure rating may differ. Always cross reference with your vehicle's engine code to ensure compatibility.

2. What happens if the filter is too small?

A filter that is too small can cause oil leaks, reduced oil pressure, and potential engine damage. Always choose a filter that matches the manufacturer's specifications.

3. Are aftermarket AC Delco filters as reliable as OEM?

AC Delco filters are engineered to meet or exceed OEM standards. When sourced from reputable suppliers, they provide reliable performance and durability.

4. How do I know if my filter is high efficiency?

High efficiency filters typically feature multi layer media and a thicker outer layer. Check the filter's label for "High Efficiency" or "HE" markings.

5. Can I reuse an old AC Delco filter?

No. Oil filters are designed for single use. Reusing a filter can compromise filtration and lead to engine damage.

Conclusion

Understanding and utilizing an **AC Delco oil filter cross reference** is more than a technical exercise; it's a proactive step toward preserving engine health and ensuring optimal performance. By familiarizing yourself with filter models, mastering cross reference tables, and adhering to maintenance schedules, you can confidently replace filters, avoid costly mistakes, and keep your vehicle running smoothly for years to come.

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