

Oil Filter Quick Cross Reference

Popular Heavy Duty Truck and Diesel Pickup Oil Filters

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Application	Description	Luber-Finer	Baldwin	Donaldson	Fleetguard	From	To
Caterpillar Engines	Extended Life Oil Filter Spin-on Lube Filter Spin-on High Capacity	LFP3191 LFP3191XL LFP3236 LFP4005XL LFP4005RN LFP4200S LFP50017	B7600 B76-MPG B7700 B99-MPG B99-S/S B99 B75	PS54004 ELF7739 PS51807 ELF7405 —— —— PS54005 PS56007	LF567 LF9657 LF3379 LF9691A LF3565 LF691A LF3328	PH495A PH495A PH9376 —— PH93035 PH3335 PH3545	S1791 S1791XD S1791XE S1792XD S1792XE S1792 S1793
Chevrolet/GMC (6.6L Duramax Diesel)	Spin-on Lube Filter	LFP2999	BT441	PS501515	LF16100	PH9100	S17200
Cummins Engines	Spin-on Lube Filter Extended Life Oil Filter Spin-on Bypass Lube Filter	LFP3000 LFP3000XL LFP5700XL LFP7500XL LFP9000 LFP9001 LFP7778 LFP3970 LFP670 LFP780	BD100 BD7309 B95-MPG —— BD7153 BD7154 BT577 BT177 B96 BT7339	PS53000 ELF7300 ELF7670 ELF7349 PS56000 PS56077 PS50428 PS51670 PS586115	LF3000 LF9009 LF9325 LF3552 LF9070 LF9080 LF777 LF3970 LF670 LF3449	PH6349A PH93500 PH93512 PH3555A PH8942 PH3612 PH3976A	S1748 S1748XD S1748XO S1748 S1748XD S1748 S1748 S1748 S1748
Detroit Diesel Engines	Spin-on Lube Filter (Prior 11/983) High Efficiency Lube Filter Extended Life Lube Filter Spin-on Lube Filter Extended Life Lube Filter Oil Filter Element	LFP911 LFP911HE LFP911XL LFP2160 LFP2160XL LPS5090	B95 B95-S/S B95-MPG B495 B495-MPG PT405	PS51670 —— ELF7670 PS52100 ELF3598	LF3333 LF3380 LF9333 LF3620 HF9620	PH3612 PH93512 PH93512 PH7405A PH97405	S1907 S1907XE S1907 S1907 S1907 S1907XD
Dodge (Ram Diesel PU)	Spin-on Lube Filter Spin-on Lube Filter	LFP780 LFP780XL	BT7339 ——	PS586115 ELF7349	LF3349 LF3552	PH3976A ——	S1607 ——
Ford (Super Duty Diesel PU)	Spin-on Lube Filter Spin-on Lube Filter	LFP2051 LFP2286 LFP2017	BT7039 BT7235	PS50371 PS50528	LF3630 ——	PH3766 PH9549	S7151 S1734
International Engines	Spin-on Lube Filter Spin-on Lube Filter Oil Filter Element Spin-on Lube Filter Spin-on Lube Filter Extended Life Lube Filter Spin-on Lube Filter Extended Life Lube Filter Spin-on Lube Filter Oil Filter Element Spin-on Lube Filter Spin-on Lube Filter Spin-on Lube Filter	IP9675 LFP784 LP2017 LFP2244 LFP2285 LFP2285XL LFP2285XL LFP2286XL LFP6241 LFP7329 LFP9025 LFP9035	BT261 B134 P7235 B309 B7030 ELF73467 IP9026 BT7039 —— B299 P7329 BD7250 BD7252	PS55616 PS550784 PS50528 PS50319 PS50367 PS55616 PS55616 PS55616 PS55616 PS55616 PS55616 PS55616	LF3316 LF3044 LF16166 CF9549 CF4555 PH7136 PH7138 HF9026 LF3630 LF9027 LF34200 LF16244 LF9025 LF34200	PH399 PH3766 CF9549 CF4555 PH7136 PH7138 HF9026 PH3766 PH9116 PH36590 PH3545 PH9549	S1764 S1742 S7314 S1747 S1799 S1799XD S1734 S1734XE
Hino Engines	Spin-on Lube Filter	LFP2050	BT7155	PS502050	LF3818	PH9116	S7080
Isuzu Engines	Spin-on Oil Filter Spin-on Lube Filter	LFP5964 LFP6007	BD7169 B75	PS502042 PS56007	LF3854 LF3228	PH36590 PH3545	S7521 S1798
Merck Engines	Spin-on Lube Filter Extended Life Oil Filter Spin-on High Capacity (Bypass Centrifuge (up to 11/983)) (Bypass Centrifuge (12/02/21/93)) (Bypass Centrifuge (up to 1/97/1/93)) (Bypass Centrifuge (After 1/97/1/93))	LFP3191 LFP3191XL LFP3236 LFP2232 LFP2273 LFP3964 LFP3985	BT76-MPG BT2225 BT2110 BT7173 BTCT228 BTCT242	PS531913 ELF7483 PS51807 PS50286 PS50287 CS41005 PS52206 PS52231	LF667 LF9657 LF3973 CS41000 PS6937 P9302 CS41010 PS5230	PH495A PH495A PH9376 S7791 PH36590 S7117 S7706 S7703	S1791 S1791XD S7791 S1791 S7791 S7791 S7791 S7791
Mercedes-Benz Engines	Oil Filter Element Oil Filter Element Oil Filter Element Oil Filter Element Oil Filter Element (By-passed)	LP5048 LP8700 LP8741 LP5090 LP8213	PT230 PT199 PT188 PT405 BT7326	PS50769 PS50768 PS50761 —— PS50793	LF16046 LF3827 LF3914 —— CS41008	CH9558 CH8751 CH9260 —— P10634	S7213 S7214 S7215 —— S7140
Mitsubishi Engines	Spin-on Lube Filter Spin-on Lube Filter Spin-on Lube Filter	LFP8752 LFP2440 LFP3307	BT121 BD1403 BD7028	—— PS52562 PS502008	LF3817 LF36584 LF3830	PH9055 PH89110 PH89306	—— S1674 S1675
Nissan	Spin-on Lube Filter Spin-on Lube Filter Spin-on Lube Filter Spin-on Lube Filter	LFP5760 LFP6452 LFP6235 LFP2440	BD7105 BT047 B45 BD1403	—— —— LF3636 PS50073	LF3618 LF3636 LF3436 LF3636	PH5135 —— PH7496 PH89110	—— S1647 S1642 S16374
Paccar Engines	Spin-on Lube Filter Spin-on Lube Filter Oil Filter Element (By-passed)	LFP3000 LFP3970 LP8213	BD100 BT177 BTCT326	PS53000 PS50428 PS50793	LF3000 LF3970 CS41008	PH6349A PH8942 P10634	S1748 S1782 S7140
Carrier Transicold/Thermo-King	Spin-on Lube Filter Spin-on Lube Filter	PH2991 PH2808 LFP2294 LFP3404A LFP3712 LFP3746 LFP3871 LFP6228	BT217 B161-S BT139 B164 BT365 B128 B129 BT025	PS54407 PS502051 PS507115 PS53404 LF778 PH3404 PS53712 LF694 PS53746 PS53871 PS52363	LF787 LF16354 LF3490 PH3404 LF778 PH3404 LF694 PH3404 LF695 P3340 LF702 PH7136 LF3641 LF9030	PH977A PH50446 PH3404 S1391 PH3404 S1704 PH3403 S1807 P3340 S1802 PH7136 S1734 S7382	S1459 S1344 S1391 S1704 S1807 S1802 S1734 S7382
Volvo Engines	Spin-on Lube Filter Extended Life Oil Filter Spin-on Bypass Lube Filter	LFP3191 LFP3191XL LFP5642	BT76-MPG BT7655	PS531913 ELF7483 PS50425	LF3321 LF9657 LF3654	PH495A PH9376 P3555A/P1	S1791 S1791XD S1660

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Ford Windsor Small-Block Performance Isaac Martin, 1999 The 5.0 liter performance wave has propelled Ford's Windsor small block to the top of the performance heap Ford Windsor Small Block Performance is a comprehensive guide to the tips tricks and techniques of top Ford performance experts that will help Fords or Mustangs run harder and faster Engine building techniques are included for street machines drag racers tow vehicles for just about any Windsor equipped Ford Whether owners have a 289 302 5.0L or 351W 5.8L Ford Windsor Small Block Performance is the guide to performance success on or off the strip **National Petroleum News**, 1979 Vols for 1958 include an annual Factbook issue **Popular Science**, 1984-04 Popular Science gives our readers the information and tools to improve their technology and their world The core belief that Popular Science and our readers share The future is going to be better and science and technology are the driving forces that will help make it better **The Official Ford Mustang 5.0** Al Kirschenbaum, 2000 The essential Mustang resource for rebuilding researching restoring and upgrading 1979 through 1993 V 8 models including GT LX Cobra Cobra R police cars and limited editions **Road and Track**, 1988 **Popular Science**, 1984 **Cars & Parts**, 1987

Hardware Age, 1983 **CIM Bulletin** Canadian Institute of Mining and Metallurgy, Canadian Institute of Mining, Metallurgy and Petroleum, 1982 **Scientific American**, 1923 **Ann Arbor Telephone Directories**, 1990 **Motorship**, 1916 **Hardware Retailing**, 1981 **BMW Enthusiast's Companion** BMW Car Club of America, 1995 BMW owners and BMW CCA members provide specific information for your BMW Valuable insights and technical information ranging from basic service tips to advanced driving theory Inside secrets on maintaining and preserving your BMW from properly washing and waxing your car to how to reset the service indicator lights Driving techniques ranging from basic car control to choosing apexes on the track Discover whether your car oversteers or understeers and how weight transfer affects traction and vehicle performance Learn the difference between torque and horsepower and how to select the right tires for your BMW Find out which performance modifications work which ones don't and why **Motorship and Diesel Boating**, 1917

Ford Big-Block Parts Interchange George Reid, 2017-12-15 Over the course of performance car history and specifically muscle car history big block engines are particularly beloved and for good reason Not only are they the essence of what a muscle car is but before modern technology and stroker engines they were also the best way to make a lot of horsepower All of the Detroit manufacturers had their versions of big block engines and Ford was no exception Actually Ford was somewhat unique in that it had two very different big block engine designs during the muscle car era The FE engine was a design pioneered in the late 1950s primarily as a more powerful replacement for the dated Y block design because cars were becoming bigger and heavier and therefore necessitated more power to move What started as torquey engines meant to move heavyweight sedans morphed into screaming high performance mills that won Le Mans and drag racing championships through the 1960s By the late 1960s the design was dated so Ford replaced the FE design with the 385 series also known as

the Lima design which was more similar to the canted valve Cleveland design being pioneered at the same time It didn't share the 1960s pedigree of racing success but the new design was better in almost every way it exists via Ford motorsports offerings to this day In Ford Big Block Parts Interchange Ford expert and historian George Reid covers both engines completely Interchange and availability for all engine components are covered including cranks rods pistons camshafts engine blocks intake and exhaust manifolds carburetors distributors and more Expanding from the previous edition of High Performance Ford Parts Interchange that covered both small and big block engines in one volume this book cuts out the small block information and devotes every page to the FE Series and 385 big blocks from Ford which allows for more complete and extensive coverage p p1 margin 0 0px 0 0px 0 0px 0 0px font 12 0px Arial **SAE Technical Paper Series**

,1999 Catalog of Copyright Entries. Third Series Library of Congress. Copyright Office,1979 Motorcraft Alternator & Starter Assemblies & Major Replacement Components Ford Motor Company. Ford Parts and Service Division.

Motorcraft,1978 **1960 - 1964 Lincoln Mercury Master Parts Catalog** Ford Motor Company,2020-05-28 This 1960 1964 Lincoln Mercury Master Parts Catalog is a high quality licensed PRINT reproduction of the parts catalog authored by Ford Motor Company and published by Detroit Iron It contains 2370 pages of detailed parts information via exploded diagram cutouts of sections of your vehicle assembly with parts numbers and textual descriptions A parts guide provides part interchange information so you can find replacement parts The part book sections usually include suspension engine transmission body fittings parts brakes cooling radiator exhaust fenders doors fuel system etc The following 1960 1964 Lincoln Mercury models are covered Continental Lincoln Series Premier Colony Park Comet Commuter Country Cruiser Montclair Monterey Park Lane Meteor Villager Marauder Caliente Cyclone This factory written Detroit Iron shop manual is perfect for the restorer or anyone working on one of these vehicles

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Table of Contents Motorcraft Part Number Cross Reference

1. Understanding the eBook Motorcraft Part Number Cross Reference
 - The Rise of Digital Reading Motorcraft Part Number Cross Reference
 - Advantages of eBooks Over Traditional Books
2. Identifying Motorcraft Part Number Cross Reference
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Motorcraft Part Number Cross Reference
 - User-Friendly Interface
4. Exploring eBook Recommendations from Motorcraft Part Number Cross Reference

- Personalized Recommendations
- Motorcraft Part Number Cross Reference User Reviews and Ratings
- Motorcraft Part Number Cross Reference and Bestseller Lists

5. Accessing Motorcraft Part Number Cross Reference Free and Paid eBooks

- Motorcraft Part Number Cross Reference Public Domain eBooks
- Motorcraft Part Number Cross Reference eBook Subscription Services
- Motorcraft Part Number Cross Reference Budget-Friendly Options

6. Navigating Motorcraft Part Number Cross Reference eBook Formats

- ePub, PDF, MOBI, and More
- Motorcraft Part Number Cross Reference Compatibility with Devices
- Motorcraft Part Number Cross Reference Enhanced eBook Features

7. Enhancing Your Reading Experience

- Adjustable Fonts and Text Sizes of Motorcraft Part Number Cross Reference
- Highlighting and Note-Taking Motorcraft Part Number Cross Reference
- Interactive Elements Motorcraft Part Number Cross Reference

8. Staying Engaged with Motorcraft Part Number Cross Reference

- Joining Online Reading Communities
- Participating in Virtual Book Clubs
- Following Authors and Publishers Motorcraft Part Number Cross Reference

9. Balancing eBooks and Physical Books Motorcraft Part Number Cross Reference

- Benefits of a Digital Library
- Creating a Diverse Reading Collection Motorcraft Part Number Cross Reference

10. Overcoming Reading Challenges

- Dealing with Digital Eye Strain
- Minimizing Distractions
- Managing Screen Time

11. Cultivating a Reading Routine Motorcraft Part Number Cross Reference

- Setting Reading Goals Motorcraft Part Number Cross Reference
- Carving Out Dedicated Reading Time

12. Sourcing Reliable Information of Motorcraft Part Number Cross Reference

- Fact-Checking eBook Content of Motorcraft Part Number Cross Reference
- Distinguishing Credible Sources

13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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