

MOTORCRAFT® CABIN AIR FILTERS

Parts listed in descending order based on popularity.

Part No.	Application	Model Years
FP-22A	Windstar	1999–2003
	Freestar/Monterey	2004–2007
FP-54	Taurus/Sable	1996–2007
FP-25	Lincoln LS	2000–2002
	Thunderbird	2002–2005
FP-45	Lincoln LS	2003–2006
FP-38 or 41	Focus ⁽¹⁾	2000–2004
FP-13 or 16	Continental	1998–2002
FP-49	Escape ⁽¹⁾	2001–2007
	Mariner ⁽¹⁾	2005–2007
FP-4	Contour/Mystique	1999–2000
FP-29	Villager ⁽¹⁾	1999–2002
FP-51	Escape/Mariner Hybrid	2005–2007
FP-7A	F-Series ⁽²⁾	1997–2003
	Expedition ⁽²⁾	1997–2002
	Navigator ⁽²⁾	1998–2002
	Blackwood ⁽²⁾	2002–2003
FP-53	Mustang	2005–2007
FP-18	Ranger (Electric)	1998–2001
FP-65	Edge/MKX	2007
FP-66	Escape/Mariner ⁽¹⁾	2008
FP-56	Cadillac/Chevrolet/ GMC Light Truck ⁽³⁾	1999–2002
	Chevrolet/Buick/ Pontiac Cars ⁽³⁾	1997–2006
FP-58	Toyota/Lexus Cars ⁽³⁾	2000–2006

- (1) Vehicle equipped with cabin air filter housing that allows filter replacement. The cabin air filter was not included at vehicle production.
- (2) To allow filter replacement, vehicle requires cabin air filter kit be installed (kits are no longer available). Cabin air filter sold separately. The cabin air filter was not included at vehicle production.
- (3) See catalog for specific vehicle applications.



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Why replace cabin air filters?

- Maintaining the cabin air filtration system helps ensure that the heating and cooling system is working to its maximum benefit
- Replacing the filter is a quick and inexpensive way to protect passengers from the many airborne particles that are encountered in everyday driving

When should they be replaced?

The cabin air filter should be replaced every 15,000 miles, or once per year. In especially dusty or polluted environments, it should be replaced more often. Review the Genuine Scheduled Maintenance Guide for more details.



The cabin air filter helps keep certain unwanted particles out of the airflow to the vehicle's interior.

Motorcraft® Cabin Air Filters

- Can screen out most of the dust, pollen and mold spores that may enter your customers' cabins from the heating, ventilation and air conditioning systems
- Rated over 90 percent efficient in the reduction of dirt and dust accumulation

