

The Same as Your Engine Oil

Do you replace your engine oil filter regularly?



You should change your engine oil filter!

Used

Your engine's oil filter is clogged. When this happens, the oil goes through a detour path instead of the filter. This triggers the oil pressure warning lamp*.

*The oil pressure warning lamp also turns on when the oil level is low, the pump is malfunctioned, or oil is leaking. So, if it turns on while the oil level is normal, the filter could be clogged.

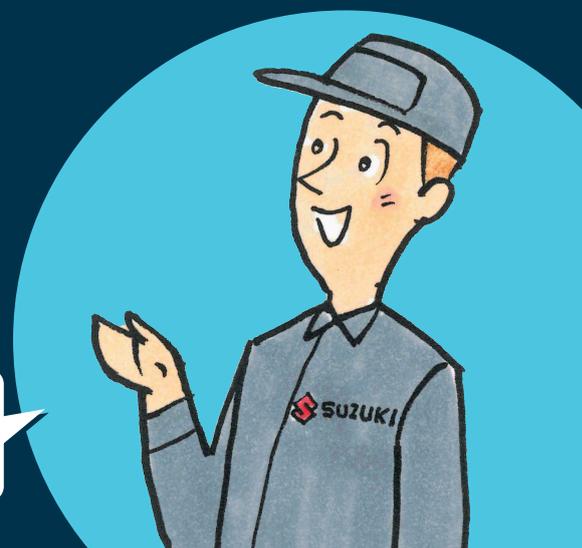
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[Useful tips on engine oil filter]

Engine oil collects contaminants as it circulates through the engine, and then the engine oil filter cleans the oil and returns clean oil back to the engine. The same as engine oil, if you continue to use the engine oil filter after its replacement date, it won't be able to function as it should, so the dirty engine oil will circulate through the engine and cause engine trouble. To keep the car you love running for a long time, you should change the engine oil filter on a regular basis, the same as the engine oil.

Visit your Suzuki Dealer for a checkup!



KEEP it REAL!

Recommendation for replacing engine oil filters



If overused without replacement...



Used

- Abnormal noises may occur
- Oil level reduction may occur
- The rate of engine component wear increases
- Permanent engine damage

If replaced with a new engine oil filter



New

- Prevents engine trouble
- Increases fuel efficiency
- Extends the life of your vehicle

Periodical checkup and replacement will maintain comfortable driving!



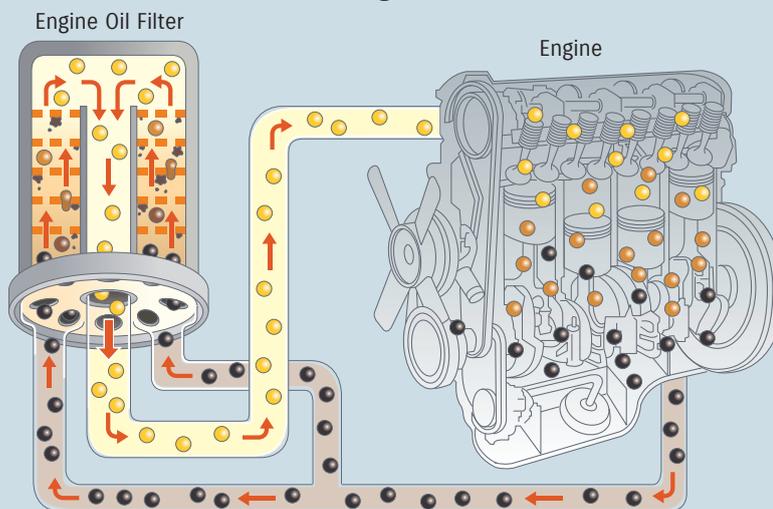
Replacement guideline

	Interval		
	Distance	Period	
Severe driving condition	7,500 km	6 months	*whichever interval comes first
Normal driving condition	15,000 km	1 year	

Purpose and Function

The engine oil filter removes impurities in the engine such as metal particles and soot produced from combustion.

Structure of Engine Oil Filters



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