

Fuel Filters

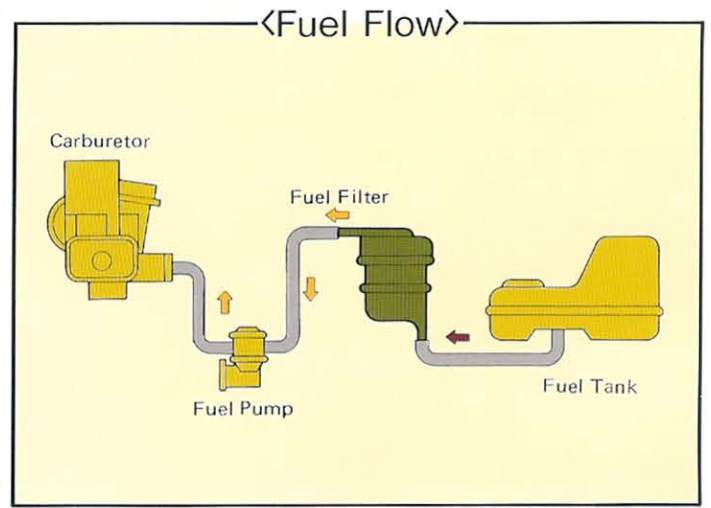
Fuel filters remove contaminants, such as dust, iron particles, and water, from the fuel. Contaminants cause malfunctions in fuel pumps, carburetors/EGI, and other important parts related to fuel flow.

In extremely cold climates, they are needed to prevent engine trouble caused by water freezing in the fuel.

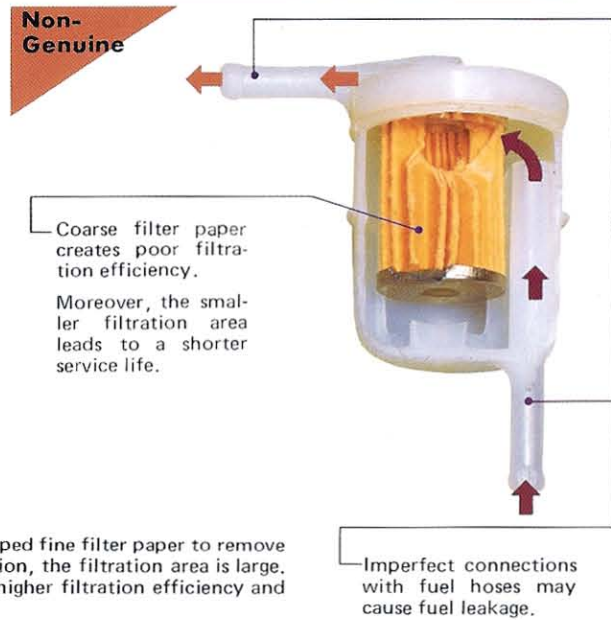
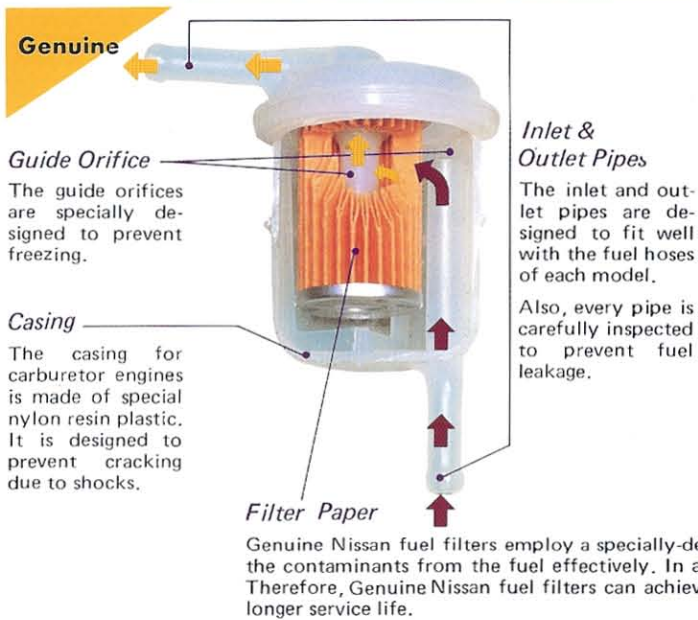
Thus, fuel filters are indispensable for maintaining reliable engines.

Genuine Nissan Fuel Filters feature:

1. Outstanding filtration efficiency and water separation
2. Long service life
3. No fuel leakage



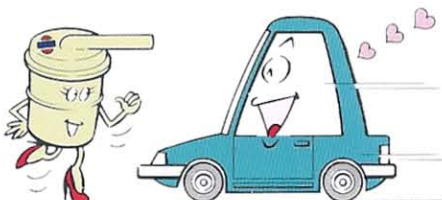
How Genuine Nissan Fuel Filter differs from Non-Genuine:



Genuine Nissan Fuel Filters are designed just for your Nissan:

Engines come in different types and sizes with various kinds of fuel. Fuel filters have to accommodate all of them.

Genuine Nissan fuel filters are carefully engineered to achieve the best fit with each Nissan vehicle.



Non-genuine Fuel Filters cause problems:

1. The poor filtration efficiency causes clogging and corrosion in fuel pumps and carburetors, which lead to engine trouble.
2. They require you to replace the fuel filters more frequently, due to the shorter service life.
3. Fuel leakage results from the imperfect connections with fuel hoses.



REPLACE YOUR FUEL FILTER PERIODICALLY

Fuel filters should only be used for a limited period of time. This is because they are continuously extracting contaminants from the fuel while the engine is operating. So, replace your fuel filter periodically according to the maintenance schedule in your Owner's Manual.

Even within a standard maintenance interval, however, carburetor engine fuel filters should be replaced when they get dirty or when water collects in the bottom.

Regarding fuel filters for diesel and EGI engine models, it is not possible to tell how dirty they have become since their covers are metallic. Therefore, be sure to follow the periodic maintenance schedule.



GENUINE NISSAN FUEL FILTERS