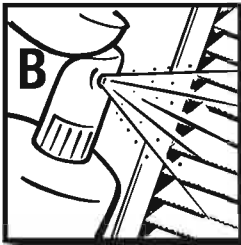


Filter cleaning and oiling instructions

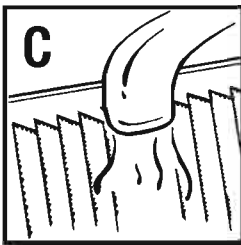


A
Preparing
Gently tap the filter element to remove excess embedded dirt. Gently brush the remaining excess dirt from the element with a soft brush.

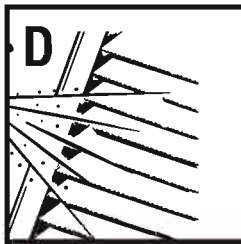


B
Soaking (see pictures A & B)
Using aFe Restore cleaner, spray the element thoroughly soaking the cotton media. Let it soak for approximately 10 minutes.

For larger elements, or where a quantity of filters are to be cleaned, put an inch or more of cleaner in a pan and roll the filter in the pan thoroughly soaking the element. Again let it soak for approximately 10 minutes.

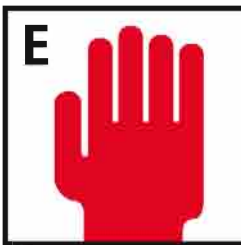


C
Rinsing Off (see picture C)
Using low pressure from the tap or a hose, run water from the clean side to the dirty side until the water running through the element comes through clear.
DO NOT USE HIGH PRESSURE or a nozzle that sprays a sharp stream.



D
Drying
It is best to let the filter dry naturally. It is OK to lay the filter in front of a fan to speed drying. Do not use heat or high-pressure air as it can cause media damage.

Oiling (see picture D)
Using aFe special formula aerosol air filter oil, spray a wide band of oil. Let it set 20 minutes and it will wick throughout the element. If light spots appear spot touch those areas.



E
Note: Sunlight deteriorates the oil. If the filter is exposed to sunlight for extended periods of time it will be necessary to re-oil the filter periodically.

