



BREATH OF PURE AIR

WITH ELVI AC EVAPORATOR CLEANING SYSTEM

The inside of your car can contain up to 10-times more pollutants and contaminants than the air in an equal volume of space outside of the car. Manufacturers have worked to overcome this in recent years with improvements in cabin air filters and air ducting.

A common source of problem is the air conditioning system. The AC evaporator becomes wet as humid air is passed over its cool surface. This wet environment is a good place for mold and mildew to grow and for dust and pollen to collect, finding their way back into the air system. Bacteria grow exceptionally well in this area, which becomes warm but still damp when you shut the car off. In addition, trapped contaminants insulate the evaporator, reducing heat-transfer efficiency as well as airflow. This contamination should be cleaned regularly.



DRIVE THE
WORLD

MANUAL EVAPORATOR CLEANING

Conventional evaporator cleaning is a labour intensive work & requires to remove dashboard by disassembling the dashboard cluster, disconnect electrical connections underneath the dashboard, recover (or release) refrigerant, pull-down evaporator and commence manual cleaning. Later, evaporator needs to be re-assembled, refrigerant to be replaced and checked for leaks in the connections. Finally electrical connections should be reconnected and dashboard cluster to be re-assembled.

This process may cause damage on the dashboard, surface scratches, broken clips, misaligned panels, missing bolts, nuts and screws, faulty electrical components and deformed evaporator fins, particularly if the AC technician is not well trained.



ELVI AC EVAPORATOR CLEANING

A new and an innovative way of cleaning the car AC system using the most modern technology. Its an easier and faster way to eliminate bacteria and impurities accumulated in the AC system thereby giving you clean and fresh air.

ELVI speciality solvents Eva Klene & Eva Flush are specially formulated to clean & flush the AC evaporator system. The solvents are sprayed on the evaporator using a visual borescope spray gun integrated cleaning device. The device makes it easy for the users to accurately find the location of the evaporator, allowing efficient cleaning of the system.

Eva Klene dissolves and removes the accumulated bacteria, mold, spores, allergens, fungi and road grime from the evaporator. The combination solvents will eliminate odors, mold, fungi, road grime & nicotine oil debris and enhance the performance of AC systems. The easy and quick application process do not require to dismantle dashboard or electrical wiring.

Evaporator Cleaning System, removes contamination from evaporator surfaces, allowing the cleanest possible air and restoring heat-transfer efficiency your evaporator was designed for. Whether heating, cooling or ventilating, you get the cleanest, healthiest air by using ELVI AC evaporator system.



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