



Mold is a Real & Serious Problem Affecting In-Car Air Quality

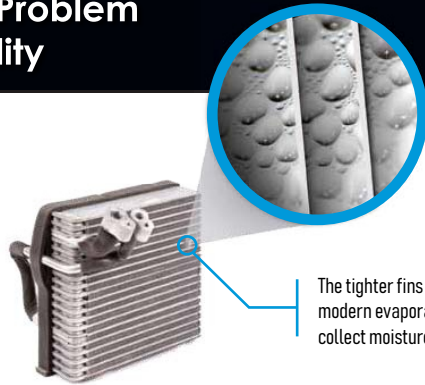
Why is it such a problem today?

Modern HVAC systems trap more moisture than in the past

To maintain cabin temperatures, these efficient systems require a larger percentage of air to be recirculated.

These two factors create an ideal habitat for mold, mildew, bacteria and other micro-organisms to grow.

Spores from these micro-organisms are regularly blown into the passenger cabin and colonize throughout the in-car environment.



The tighter fins of modern evaporators collect moisture

It's a serious health concern



People are spending much more time in vehicles exposing themselves to these harmful toxins. Micro-organisms such as mold release spores & mycotoxins which are a major concern with the medical community.

The associated disorders and symptoms are well documented

breathing difficulties	hypersensitivities	pneumonitis
chronic fatigue	allergic reactions	nervous system disorders
frequent headaches	cold symptoms	immune system deficiencies
infections	sinus congestion	

Every time the fan is turned on, harmful spores are blown into the air drivers and passengers breathe.



In-car air quality is a hot topic with the media and the health conscious consumer



"We found that cars are the moldiest of all forms of transportation. Most people don't realize their cars are perfect breeding grounds for germs."

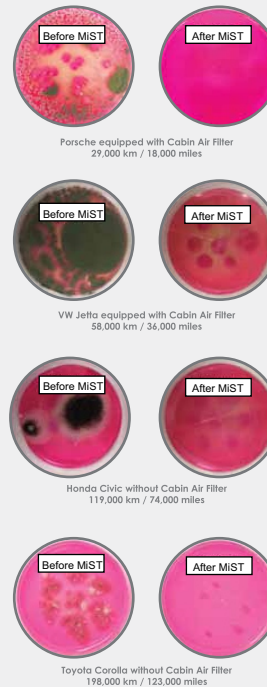
- Dr. Chuck Gertba, as seen on the ABC News Special Hidden Germs In Your Car

1,000 drivers were surveyed:
95% of drivers are concerned and 82% would pay more to improve the air inside their vehicles.

The Jolbing Company.

The Professional In-Car Air Quality System for Today's Automotive Service Operation

The Results Speak for Themselves



Samples taken from the vehicle's HVAC system before and 2 days after a MiST™ In-Car Air Quality Service.

The UView MiST™ System kills mold on contact and prevents new mold growth throughout the vehicle's HVAC system and passenger cabin surfaces restoring in-car air quality.



Nano-droplet technology & cleaning solution by MiST™

The UView In-Car Air Quality System features nano-droplet technology by MiST™ and is designed specifically for use with the MiST™ cleaning solution formula.



What makes this system so effective?

Nano-droplets get to the source of the problem. They are drawn into the vehicle's ventilation system and travel through the recirculation intake, penetrating and treating the entire ventilation system including the evaporator, heater core, air ducts and passenger cabin surfaces.