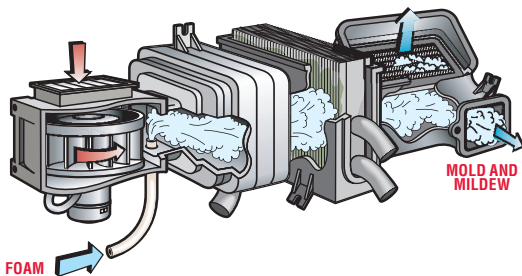




EV & HYBRID
COMPATIBLE



Kool-It® is released into the HVAC system and its super foaming action flushes out and neutralizes unwanted contaminants in the air conditioning and heater core.

AVAILABILITY

Stock No.	Unit Size	Case Weight	Case Qty
96030	6 oz.	2.25 lbs.	6/c

KOOL-IT™ Evaporator and Heater Foam Cleaner



Helps remove odors and maximizes heating & cooling efficiencies.

ASK ABOUT OUR FREE POINT OF SALE MATERIALS.

Contaminated air conditioning and heater evaporator/cores can cause foul smelling, distracting deposits. After it is released into the HVAC system, KOOL-IT's super foaming action flushes out and neutralizes contaminants causing issues in most systems of modern cars and trucks. It's an easy, quick, and high margin service that customers value.

- » Helps remove odors caused by inanimate contaminants
- » Provides a naturally clean, fresh scent
- » Maximizes heating and cooling system efficiencies
- » Lasts up to six months
- » Quick and easy!
- » Highly profitable service
- » No equipment needed
- » Service can be performed with no extra waiting time during an oil change

DIRECTIONS FOR USE:

Please note: For all makes and models, refer to the owner's manual, or consult a mechanic to locate the evaporator/heater core and use the general directions below.

The preferred application method is through the A/C drain line. With ignition off, locate the drain opening exiting from the evaporator enclosure. Add a waste container under the drain to collect the liquid after service. Shake can well, insert the hose with the application tip into the drain opening until it reaches the evaporator/heater core enclosure. Snap the cap with the long hose to the top of the can and discharge entire contents of the can, then remove the tube. After allowing the foam to work for 15 minutes, start the vehicle, turn the A/C fan on to the low setting and run for 5 minutes. The foam will turn to a liquid and drain from the evaporator box, removing the contaminants and odor.

For any questions or comments, please call our Tech Hotline at 800-333-5823 or 206-762-5343.

Warning: Keep foam away from contact with electrical wiring, boards, and motors to prevent shorts or damage to electrical components!

Warning: All other application methods are performed at the risk of the applicant.