



GUNK Veedol AC Vent & Duct Cleaner

TECHNICAL DATA SHEET

Product Description:

Gunk Veedol AC Vent Cleaner is a foam based spray that deep cleanses the AC vents, ducts, louvers from within and get rid of the damp / moist smell.

It helps get rid of dirty and sticky residue that accumulates in the inner surfaces of the air conditioning system. The foam dissipates on its own and helps deliver fresh air that fills your car with pleasant smell.

Benefits

- Gives you clean, fresh ambience
- No run down of foam from surface and get better cleaning
- Outstanding dirt dispersing power
- Prevents growth of bacteria, fungus and germs
- Compatible with paint, rubber, plastic
- Breathe clean and fresh Air
- Eco friendly
- Easy application

Application: Shake the container well before use, connect the extension pipe to the nozzle, insert the pipe into the duct halfway and spray the foam. The foam will start building up and start filling up. Stop when the foam reaches the vents. Fill all ac vents in the same way. Let the foam settle down on its own for approximately 10-15 min. Switch on the vehicle and the air conditioner, close all windows and recirculate the air within the car for 10 min.

Some foam particles may fly out of the vents when the air conditioner is on. This is considered normal.

Recommended for all car and home airconditioners.

Typical Properties

Test Parameter	Test Method	Specification
Appearance	Visual	Clear Liquid
Colour	Visual	Transparent, Water White - Yellow
Density @29.5 °C, gm/ml	ASTM D 4072	1.0 +/- 0.1
Flash Point	---	Non Flammable
pH	pH Meter	6.5 to 8.5

The above typical properties are those obtained with normal production tolerance and do not constitute a specification. Variations that do not affect product performance are to be expected during normal manufacturing processes and at different blending locations. The information contained herein is subject to change without notice.



Packing: 250 ml

Storage: Keep in cool dry place

Shelf Life: 12 months from date of Manufacture

Caution: Pressurised Content

Exposure Symptoms:

Inhalation: Exposure to vapor may cause light headedness or drowsiness. Move person to fresh air. If breathing is labored, administer oxygen. If symptoms develop, obtain medical attention.

Skin Contact: Wash skin thoroughly with soap and water. The use of gloves is recommended.

Eye Contact: Liquid may cause slight irritation. If eye irritation persists, rinse with water for several minutes. Wear safety glasses

Ingestion: Do not eat or drink when using. If swallowed, rinse your mouth and drink plenty of water. If symptoms develop from exposure, seek medical attention