


VAPCO PART NO.

Part Number	Size
FIA-12OZ	12oz can

FOAM-IT

EXPANDING AND INSULATING FOAM SEALANT

DESCRIPTION

FOAM-IT seals, fills and insulates small cracks, gaps and voids created by openings for HVAC tubes, pipes, masonry, concrete and other areas to prevent air penetration. It is tack-free in 30 minutes and can be painted in four hours. UL classified and fire retardant.

FEATURES AND BENEFITS

- 469 Linear Feet of a 3/8" Bead
- Seals Cracks, Holes, and Other Voids
- Insulates Against Heat Transfer
- Deadens Sounds

SPECIFICATIONS

Form: Aerosolized liquid with compressed gas in cylinders | **Odor:** Light, Petroleum-Like | **Color:** Amber colored | **Boiling point/Boiling range:** -15 °F / -26 °C | **Density at 20 °C:** 1,02 g/cm³ | **Solvent content VOC:** 0 g/l

LABEL INFORMATION

DIRECTIONS: This product must be used in accordance to the following directions by HVACR professionals only.

1. Shake can for 30 seconds before using.
2. **PRODUCT IS FLAMMABLE DURING DISPENSING.** Before application, surface should be free of oil, dust and grease. Wear eye protection and rubber or plastic gloves during use. Apply between 60° and 100°
3. To assemble, push and rotate extension tube firmly onto trigger; screw trigger assembly onto valve.
4. **HOLD CAN UPSIDE DOWN** and activate trigger while directing tube into area to be filled. **NEVER ACTIVATE VALVE WITH CAN RIGHT SIDE UP.** This allows propellant to escape prematurely.
5. Fill cavity only 2/5 (40%) full; foam will expand to fill area. **DO NOT APPLY INTO SPACES WITH INADEQUATE MOISTURE AND HUMIDITY (40% + Relative Humidity).**

6. **TACK-FREE IN 30 MINUTES; DRIES IN 4 HOURS AT 70° AND 40-50% Relative Humidity.**

7. After **FOAM-IT** has completely dried (approx. 4 hours), it can easily be painted, sanded, plastered, grouted or caulked. To protect **FOAM-IT** against ultraviolet deterioration, always paint exposed foam when used on outside applications.

8. To prevent hardening of foam in valve stem and trigger, carefully unscrew trigger from can valve and clean both immediately with acetone or solvent remover. Replace cap and **STORE IN UPRIGHT POSITION.**

DANGER: Read and understand the product's label and Safety Data Sheet.

Extremely flammable aerosol. Harmful if inhaled. Causes skin irritation. Causes serious eye irritation. May cause allergy or asthma symptoms or breathing difficulties if inhaled. May cause an allergic skin reaction. May cause respiratory irritation. May cause damage to organs through prolonged or repeated exposure.



CONTAINS

PLEASE REFER TO SDS FOR PRODUCT'S CONTENTS AND SPECIFIC INFORMATION REGARDING HMIS/NFPA CODES..

First Aid Measures

Inhalation: Move to fresh air if you experience difficulty in breathing. **Seek immediate medical attention.**

Skin Contact: Wash skin with soap and water for 15 minutes. Use a rag to remove excess foam from skin and remove contaminated clothing. Use of a solvent, such as acetone (nail polish remover) or mineral spirits, may help in removing uncured foam residue from clothing or other surfaces (avoid eye contact). Cured foam may be physically removed by persistent washing with soap and water. If irritation develops, use mild skin cream. **Seek medical attention if irritation persists.**

Eye Contact: Immediately flush eyes with large quantities of water for at least 15 minutes until irritation subsides. **Seek immediate medical attention.**

Ingestion: Do NOT induce vomiting. **Seek immediate medical attention.**

Precautions

Keep away from heat/sparks/open flames/hot surfaces – no smoking. Pressurized container. Do not pierce or burn, even after use. Do not spray on an open flame or other ignition source. Wear protective gloves/eye protection. Do not breathe mist/vapors/spray.

Storage

Keep out of reach of children. Protect from sunlight. Do not expose to temperatures exceeding 50° C/122° F. Store in a well-ventilated place.

In Case of Fire

Use Carbon Dioxide, Dry Chemical, Foam, Water Fog as extinguishing media. Wear self-contained breathing apparatus pressure-demand (NIOSH approved or equivalent) and full protective gear. Use water spray to cool exposed surfaces.

Disposal

Dispose of contents in accordance with local/regional/national regulations.