



VAPCO PART NO.

Part Number NS-1 **Size** 18 oz 12/cs

NO SWEAT

AEROSOL/ INSULATION

DESCRIPTION

NO SWEAT provides a durable waterproof, white plastic coating (modified acrylic) filled with millions of tiny air cells which shut out warm, moist air, preventing condensation from forming. **One 18 ounce can of No Sweat will cover approximately 10 feet of 1-inch pipe with two coats, or 8 square feet of flat surface with two coats.**

FEATURES AND BENEFITS

- Durable
- Flexible
- Water Resistant

SPECIFICATIONS

Form: Clear Liquid | **Odor:** Chlorinated Solvent Odor | **Odor Threshold:** 21mg/m3 (Methylene Chloride) | **Boiling Point:** > 140°F | **Flammability:** Flammable Aerosol | **Evaporation Rate:** > 2 | **Vapor Pressure (mmHg):** > 100 | **Vapor Density (AIR=1):** >2 | **Specific Gravity (H2O=1):** 1.2 | **Solids:** 26% | **Solubility in Water:** 0% | **Volatility Including Water (%):** 82% | **Volatile Organic Compounds (VOC):** 32%

LABEL INFORMATION

NO SWEAT is a convenient, ready-to-use spray-on pipe insulator. Dries to a hard white coating which can be painted or primed when dry. Prevents sweating and dripping on coils water pipes, refrigeration lines, condensers, air conditioning lines, and other cold surfaces. Insulates water tanks, metal gutters, ducts and toilet tanks. Fan spray application provides an excellent method of repairing warp around type insulation. Easy to apply to hard to reach areas. Expanding spray conforms to irregularly shaped surfaces.

DIRECTIONS: Remove dust and loose dirt from surface to be sprayed by wiping with clean, dry cloth. Cover surfaces under area to be treated to avoid overspray. Shake can vigorously. Continue shaking for one minute and occasionally during use. For proper adhesion, apply only to dry surfaces. Hold can 8-10" from surface. Apply with a sweeping motion using several thin coats. Allow each coat to dry thoroughly for several minutes before applying a new coat. If product runs, can is too close to surface.

Dangers: **Read and understand the product's label and Safety Data Sheet.** Do NOT handle or use this

CONTAINS

NO SWEAT CONTAINS (CAS#) : Methylene Chloride (75-09-2), Propane/n-Butane (68476-86-8), Acrylic Polymer (N/A), Hexadecenoic Acid (57-10-3), Octadecanoic acid (57-11-4)

First Aid Measures

Inhalation: Move to fresh air. **Seek medical attention if you feel unwell.**

Skin Contact: Wash thoroughly with soap and water. **Seek medical attention if irritation occurs.**

Eye Contact: Remove contact lenses. Flush with water for at least 15 minutes.

Seek medical attention if irritation persists.

Ingestion: Rinse mouth with water. Do NOT induce vomiting. **Seek medical attention.**

Precautions

Do NOT handle or use this product until all safety precautions have been read and understood. Keep out of the reach of children. Use only outdoors or in a well-ventilated area. Wear safety glasses and chemical resistant gloves. Follow label directions exactly. May attack certain plastics, rubber, & coatings. Keep away from sparks, open flames, and hot surfaces. No smoking. Do not spray on an open flame or other ignition source. Material is heavier than air and can settle in low lying areas in Flammable concentrations, ventilate area.

Storage

Keep out of reach of children. Protect from sunlight. Store in a well-ventilated place. Do not expose to temperatures exceeding 50°C/122°F. Store locked up. Pressurized container: Do not pierce or burn, even after use.

In Case of Fire

Use carbon dioxide, foam, and water fog for surrounding fire. Wear NIOSH approved Self Contained Breathing Apparatus with a full face piece operated in a positive pressure demand mode with full body protective clothing when fighting fires. Avoid breathing smoke, fumes, and decomposition products. Cool fire exposed containers with water fog to prevent bursting.

Disposal

Dispose of contents in accordance with local/regional/national regulations. Do not flame cut, braze, or weld. Empty container very hazardous! Do not let residue come in contact with waterways in the United States. This material is toxic to aquatic life

Health	2
Flammability	2
Reactivity	0
Personal	B

