



**VAPCO PART NO.**

# BLOWOUT

AEROSOL / COIL CLEANER

Part Number	Size
BLO-1	20 oz 12/cs
BLO-SC	15 lb cylinder
BLO-LC	30 lb cylinder

## First Aid Measures

**Inhalation:** If inhaled: Remove person to fresh air and keep comfortable for breathing.  
**Skin Contact:** Remove contaminated clothing. Wash exposed area with large amounts of soap and water. **See physician if irritation persists.**  
**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 unless directed by medical authority. **Seek medical attention.**

## DESCRIPTION

**BLOWOUT** is a pressurized condenser cleaner that blows away lint, dirt, and dust from evaporator coils with a blast of super compressed gas and solvent. Blowout is excellent for use in greasy environments, such as restaurants and fast food establishments where water rinsing is not possible. The product is designed to knockout grease quickly without rinsing. The specially formulated evaporation rate allows Blowout to dissolve grease; yet dries quickly, leaving no mess. Works great on ice machine vending equipment, self contained freezer units or any refrigeration condenser coil. One can cleans an average size evaporator coil. Blowout can also be applied to window air conditioners for efficient removal of leaves and grass clippings.

## FEATURES AND BENEFITS

- Blasts Away Lint and Dirt
- Knocks Out Grease
- No Water Required
- Dries Fast
- Non-Conductive
- Non-Flammable

## SPECIFICATIONS

**Form:** Clear Liquid | **Odor:** Chlorinated solvent odor | **Boiling Point:** > 140°F | **Flammability:** Not considered flammable aerosol or an extremely flammable aerosol by OSHA | **Vapor Pressure (mm Hg):** > 100 | **Vapor Density (AIR=1):** > 2 | **Evaporation Rate:** > 2 | **Specific Gravity (H2O=1):** 1.2 | **Solubility in Water:** 0% | **Volatility Including Water (%):** 100% | **Volatility Organic Compounds (VOC):** 3%

## LABEL INFORMATION

**BLOWOUT** blasts away lint, dirt and dust from coils with a shot of super compressed solvent. Knocks out residue quickly without rinsing. Evaporation rate is formulated to allow Blowout to dissolve all dirt and contaminants. It dries quickly and leaves no mess. Excellent for use in environments such as restaurants and fast food operations where water rinsing is not possible. Perfect for use on ice machine vending equipment, self contained freezer units, refrigeration condenser coil and window air conditioners.

**DIRECTIONS:** Read all warnings and directions before using. To avoid staining, place cardboard behind coils to collect spray. Remove lint from face of coil if possible. Spray Blowout into coils as required to remove lint and contaminants. One can of Blowout will clean several coils depending on the amount of dirt, and the size of the units. **Note:** May damage styrofoam and some plastics. Pretest small area before using.

**Dangers: Read and understand the product's label and Safety Data Sheet.** Contains gas under pressure. May explode if heated. Do not expose to temperatures exceeding 50°C/120°F. Wear protective gloves, goggles, protective clothing, vapor respirator. Harmful if swallowed. Causes skin and eye irritation. Suspected of causing cancer.

**DO NOT** use in any manner for which it was not designed. Always wear chemical resistant gloves and safety glasses when applying product.

**WARNING:** This product can expose you to Ethyl Alcohol, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).

## Precautions

**Possible cancer causing agent. Overexposure may cause damage to organs and other potential health concerns.** Do NOT handle or use this product until all safety precautions have been read and understood. Use only outdoors or in a well-ventilated area. Keep away from sparks, open flames, and hot surfaces. No smoking. Do not spray on an open flame or other ignition source.

## Storage

**Keep out of reach of children.** Follow label directions exactly. Vapors may collect in low lying areas. Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F. Store locked up. May attack certain plastics, rubber, and coatings. Incompatible with strong oxidizers and caustics, chemically active metal, such as aluminum, magnesium powder, sodium, potassium, and lithium.

## In Case of Fire

Use dry chemical, carbon dioxide, alcohol foam, and water spray to extinguish. 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. For spills, remove sources of ignition such as pilot lights. Material is heavier than air and can settle in low lying areas in Flammable concentrations, ventilate area. Product will undergo rapid evaporation. Use absorbent on spill sweep to clean. Do not let residue come in contact with waterways in the United States. **This material is toxic to aquatic life.**

Health	3
Flammability	1
Reactivity	0
Personal	H



## CONTAINS

**BLOWOUT CONTAINS (CAS#):** Methylene Chloride (75-09-02), Ethylene Glycol Monobutyl Ether (111-76-2), Carbon Dioxide (124-38-9)