



VAPCO PART NO.

KNOCK IT OUT

AEROSOL / COIL CLEANER

DESCRIPTION

KNOCK IT OUT COIL CLEANER 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 Knock It Out to dissolve all dirt and contaminants. It dries quickly and leaves no mess.

FEATURES AND BENEFITS

- Blasts Away Lint and Dirt
- Knockouts Grease
- No Water Required
- Dries Fast
- Non-Flammable
- Pleasant Citrus Scent

SPECIFICATIONS

Form: Clear, Colorless Spray | **Odor:** Chlorinated solvent odor | **Initial Boiling Point and Boiling Range:** > 188°F (87°C) | **Flammability:** Not considered flammable aerosol or an extremely flammable aerosol by OSHA | **Evaporation Rate:** >3 Fast | **Relative Density (H20=1):** 1.40 - 1.44 | **Solubility in Water:** 0% in water

LABEL INFORMATION

KNOCK IT OUT is excellent for use in environments such as restaurants and fast food operations where water rinsing is not possible. Works great on ice machines, vending equipment, self-contained freezer units and on any other refrigeration condenser coils. Try Knock It Out on window air conditioners for efficient removal of leaves and grass clippings from a coil.

DIRECTIONS: Read all warnings and directions before using. Spray in well ventilated area as this product has a fragrance that will be objection-able to some people. To avoid staining, place cardboard behind coil to collect spray. Remove lint from face of coil if possible. Spray **KNOCK IT OUT** into coil as required to remove lint and contaminants. One can of **KNOCK IT OUT** will clean several coils depending on the amount of dirt and size of the units.

Allow product to flush soils from the coil onto the cardboard. Once the coil surface is dry by evaporation, cardboard can be removed. **NOTE:** May damage Styrofoam and some plastics. Pretest small area before using.

DO NOT puncture, incinerate (burn) or store container above 122°F (50°C). High temperatures may cause the container to burst.

⚠ WARNING: This product contains Trichloroethylene (79-01-6), which is known to the State of California to cause cancer. For more information, go to www.P65Warnings.ca.gov.



CONTAINS

KNOCK IT OUT CONTAINS (CAS#) : Trichloroethylene (79-01-6), Orange Terpenes (5989-27-5), Carbon Dioxide (124-38-9)

Part Number **Size**
 KOS-ITA 18oz Aerosol

Not for sale in California.

First Aid Measures

Inhalation: If inhaled: Remove person to fresh air and keep comfortable for breathing. Call a poison center or doctor if you feel unwell.

Skin Contact: Immediately wash with soap and water for 15 minutes. Remove contaminated clothing and shoes immediately. **Seek medical attention if irritation persists.**

Eye Contact: Immediately flush with plenty of water for at least 15 minutes. After initial flushing, remove any contact lenses and continue flushing. Seek immediate medical attention/advice. **If eye irritation persists, consult a doctor.**

Ingestion: Do **NOT** induce vomiting. Immediately rinse mouth with water. **Call a physician immediately.**

Precautions

PRECAUTIONS: Use only in well-ventilated area. Avoid prolonged or repeated contact with skin. Intentional misuse by deliberately concentrating and inhaling the vapor of the contents may be harmful or fatal.

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. Pressurized container: Do not pierce or burn, even after use. Store locked up.

In Case of Fire

Use appropriate media for surrounding fire. Wear NIOSH approved Self Contained Breathing Apparatus with a full face plate operated in a positive pressure demand mode with full body protective clothing when fighting fires. Use water spray only to cool exposed containers. Contents under pressure. Exposure to temperatures above 120°F may cause bursting.

Disposal

Dispose of contents in accordance with federal, state, and local regulations. Do not dump in sewers. Wrap container and place in trash collection, do not puncture, incinerate, or reuse container.