

HVAC
ODOR **BLOCK**[®]

Nu-Calgon

61060

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ODOR NEUTRALIZER

- Eliminates odors in the HVAC system
- A true odor neutralizer, not a cover-up
- Freshens air through the HVAC system
- Treats up to a 3 ton HVAC system
- Lasts up to 2 months

For larger systems, use HVAC Odor Block XL #61070

FOR PROFESSIONAL USE ONLY

Net Wt. 2 lb.

Directions:

This product must be used in accordance to the following directions by HVAC professionals.

1. Carefully open the box top and remove the entire plastic wrapped HVAC Odor Block from the box.
2. Remove the protective plastic and place the bare block back into the box and close the top. For faster treatment of severe odors, the box top can be left open.
3. Hang or place the HVAC Odor Block near the air filter, in the blower compartment, or at any other accessible area in the return duct work. The specially vented box will allow the HVAC Odor Block to slowly evaporate into the HVAC system treating all of the system air.
4. Replace the HVAC Odor Block after 2 months. If you left the box top open in step 2, this will provide a shorter period of treatment.

KEEP OUT OF REACH OF CHILDREN

Store in a cool place. Contents may liquefy at temperatures above 125°F and will resolidify at cooler temps without impairing efficiency of product. Do not store in extreme cold.

Contains (CAS#): Propylene glycol (57-55-6), ethyl alcohol (64-17-5). Propylene glycol, glutaraldehyde. For more ingredient information visit www.nucalgon.com (800)-554-5499.

2611 Schuetz Rd. • St. Louis, MO 63043
Customer Service: 800-554-5499
Chemical Emergency: 800-424-9300
www.nucalgon.com
(0820) Calgon is a licensed trade name.

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HVAC Odor Block eliminates odors caused by mold, mildew, bacteria, pets, cigarette and cigar smoke, water damage, fire damage, paints, formaldehyde, hydrogen sulfide and other chemicals, animal decay, stale air, garbage areas, sewer gases, even skunks!

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MADE IN THE
USA

Use the HVAC Odor Block in A/C units, furnaces, rooftop units, and air handlers.



Shown are two typical Odor Block placements in an HVAC system.

