

HVAC Odor Block XL 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!

To Activate Vents:

Use utility knife to cut away inside plastic here and on opposite side.





61070





ODOR NEUTRALIZER

- Eliminates odors in the HVAC system
- A true odor neutralizer, not a cover-up
- Freshens the air through the HVAC system
- Treats up to 2,500 sq. ft. for up to 6 months

FOR PROFESSIONAL USE ONLY

Net Wt. 4.25 lb.

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



Use utility knife to cut away inside plastic here and on opposite side.



For larger systems, use Commercial HVAC Odor Block #61061

Directions:

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

1. To activate the HVAC Odor Block XL, use a utility knife to cut away the inner plastic inside the two oval vents on each side. Cutting away this plastic

allows the HVAC Odor Block XL to evaporate into the airstream to eliminate odors and freshen the air. For faster treatment or severe odors, open the box top and remove the entire block in plastic from the box. Remove the plastic and place the bare



- block back into the box and close the top.

 2. Once activated, place the HVAC Odor Block XL package in the blower compartment of the air handler or furnace, or at any other accessible area in the return ductwork.
- 3. Replace the HVAC Odor Block XL after 6 months. If you removed the entire block from the plastic in step 1, this will provide a shorter period of treatment.



Shown here is a typical Odor Block placement in an HVAC system.

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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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.