

## **ODORx® Bad Odor Block™**

**FOR PROFESSIONAL USE ONLY**

**Easy-to-use odor counteractant – Place virtually anywhere – Available in a variety of pleasant scents**

### **BACKGROUND**

The Bad Odor Block is a simple, convenient method to dispense a deodorizer in virtually any location. The deodorizer is adsorbed onto a natural wicking block and starts dispensing when the block is removed from the sealed package. Because the deodorizer has oily components, be sure to use the block only in areas where contact with oil will not cause damage. The oil might soften or discolor certain paints, for example.

The deodorizer will dispense more rapidly as temperature rises or when air flow increases across the surface of the block.

Bad Odor Blocks are useful in several different areas including:

- Automobiles
- Duct system registers
- Furnace plenums
- Intakes of carpet dryers to control odor during drying process
- Small rooms and closets

### **ITEMS NEEDED**

- Bad Odor Block – various fragrances available (see Technical Data, below).
- Personal Protective Equipment (PPE) as specified in the Material Safety Data Sheet (MSDS)

### **INSTRUCTIONS FOR USE**

1. Select the location to place the Bad Odor Block and be sure the area is clean. Also be sure that pets and children will not have access to the Block.
2. Place the Bad Odor Block in the area to be treated. Avoid areas where there could be open flames or sources of ignition. Avoid placing the block on surfaces that might be damaged or discolored by oils. These surfaces include painted, varnished and plastic surfaces.
3. To control the amount of deodorant emitted by the block and also to extend the life of the block, try these tips:
  - Snip off a corner of the package. Later, when the scent is reduced, cut off a larger portion of the package. Wrap a rubber band around the package to make sure the block doesn't fall out.
  - Poke a few holes in the package to control the release of scent. When the scent is reduced, poke a few more holes in the package.
  - Airflow and temperature also influences the amount of scent released. If the deodorizing scent becomes too strong, reposition the block in an area of lower air flow or lower temperature or remove the block.

### **CLEANUP**

When the Bad Odor Block has released all its deodorizer, remove from the area and discard in normal trash.

### **SAFETY CONSIDERATIONS**

- Avoid areas where there could be open flames or sources of ignition.
- Keep children and pets away from your work area and from your equipment.
- Read the Material Safety Data Sheets (MSDSs) for all products before using them. You can obtain the MSDSs from your distributor or from **ProRestoreProducts.com**
- Use the personal protective equipment specified in the MSDS.
- In case of exposure to the product, call 800-535-5053 for advice.

**ADDITIONAL REFERENCES**

- User Guides and Material Safety Data Sheets (MSDS) for all ProRestore products are available at **ProRestoreproducts.com**
- *Odor Removal Manual* for comprehensive odor management techniques
- Restoration Sciences Academy Certification Classes. For scheduling and location of classes, go to **ProRestoreProducts.com**.
- For product sales or to locate a ProRestore distributor, call 800-932-3030.
- For technical support call 800-332-6037 (USA) or 800-233-6037 (Canada).
- For first aid advice related to exposure to this product, call Infotrac at 800-535-5053 (USA & Canada) / 352-323-3500 (Worldwide).

**BAD ODOR BLOCK TECHNICAL DATA**

Sold as	Case of 25 blocks
Re-order numbers	431254904 Apple 431254901 Cherry 431254924 Lemon lime 431254909 Orange 431254925 Rain Forest 431254921 Vanilla
Appearance	Woody, fibrous block.
Dimensions (W x H x D)	2¾ x 3¾ x ½ in. 7 x 9.4 x 1.3 cm
Weight	Approx. 1 oz. (28 gm) per block
Volatile Organic Content (VOC)	Varies depending on fragrance
Flash Points	Apple 160 °F (71.1 °C) Cherry 134 °F (56.6 °C) Lemon-Lime 147 °F (63.8 °C) Orange 118 °F (47.8 °C) Rainforest 180 °F (82 °C) Vanilla 165 °F (73.8 °C)