

CLEAN FRONT® IODINE BLOCKS

Block Type Anti-Clog & Water Deodorizer Unit for Drains

- DESCRIPTION** The CLEAN FRONT® IODINE BLOCK is a patented blend of iodine, non-ionic surfactants and blocking agents. It is a slow-releasing iodine block with moisture sensitivity, releasing approximately 1 to 2 ppm iodine until equilibrium is reached. The CLEAN FRONT IODINE BLOCK is patented under U.S. Patent Number 4,911,859. This product is suitable for use in food plants as an anti-clogging and anti-soil buildup device. It may also be used to deodorize condensate water and any other standing water in food plants or other facilities. It is adequate for the control of most odors that occur from condensate and standing water.
- DIRECTIONS** Prior to placing the CLEAN FRONT IODINE BLOCK, clean and sanitize the drains, troughs, condensate trays and drip pans as outlined by the plant environmental cleaning program. Place the block to allow maximum contact with water flow or pooling water. Remove for periodic cleaning and place new blocks as needed.
- FEATURES**
- Surfactant/iodine complex in solid block form
 - Sustained release formulation
- BENEFITS**
- Provides slow release of iodine, surfactants and rinse aids
 - Sustained low levels of iodine eliminate microbial growth in static or intermittent flow conditions
 - Prevents fouling in floor drains, catch pans, cooling towers, etc.
 - Not adversely affected by contact with acid or caustic solutions
- SAFETY INFORMATION** **UTILIZE APPROPRIATE PERSONAL PROTECTIVE EQUIPMENT AS PER MSDS. HANDLE AND STORE AS INDICATED ON PRODUCT LABEL.**
- IF ON SKIN:** In case of contact, immediately flush skin with plenty of water for at least 15 minutes while removing contaminated clothing and shoes. **Get medical attention if irritation persists.** Wash clothes before reusing.
- IF IN EYES:** In case of contact, immediately flush with plenty of water for at least 15 minutes. **Get immediate medical attention.**
- IF SWALLOWED:** Drink large quantities of water. Do not induce vomiting. Never give anything by mouth to an unconscious person. **Get immediate medical attention.**
- IF INHALED:** Immediately move to fresh air. If not breathing, give artificial respiration, preferably mouth-to-mouth. If breathing is difficult, give oxygen. **Get immediate medical attention.**
- Consult your Material Safety Data Sheet for additional safety information.