



# Solid Rinse Aid

## SOLID RINSE ADDITIVE



### PHYSICAL PROPERTIES

- Appearance:** Solid Blue
- Specific Gravity:** 1.0
- Odor:** Indistinct
- Ph (Conc.):** 7-8
- Flash Point:** >385°F (196°C)

### PACKAGING

4X8lbs

### ABOUT THIS PRODUCT

A high performance solid rinse additive designed for use in low or high temperature commercial dishwashing machines. Solid Rinse helps eliminate water spotting and produces fast drying of machine washed items. Eliminates the need for towel drying (a health code violation in most areas) which is time consuming, costly and contributes to dish breakage.

### DIRECTIONS

Consult your Service Representative for specific use directions. Attach dispenser to cold water. Do not mix with anything but water. Proper concentration will be determined by individual operating conditions and the recommendation of your Service Representative. Concentration should be maintained at approximately 1 part of product in 40,000 to 80,000 parts of water. Product can be used in hot or cold temperature machines with equal results.

### PRECAUTIONARY STATEMENTS

Concentrated product and solutions may cause irritation to eyes and skin. Harmful or fatal if swallowed. Avoid contact with eyes, skin or clothing. Wash thoroughly after handling. Do not take internally. Avoid inhalation of mist or vapor. Keep container closed when not in use. NEVER mix this product with anything except water.  
 First Aid: Eye contact: Flush eyes with plenty of water while removing any contact lenses. Rotate eyeball in all directions while flushing. Continue flushing for 15 minutes. Seek immediate medical attention if irritation persists. Skin contact: Flush affected area with plenty of water for 15 minutes. Seek medical attention if irritation persists. Remove and wash contaminated clothing before reuse. Ingestion: Do not induce vomiting. Immediately give large amounts of water. Never give anything by mouth to an unconscious person. Seek immediate medical attention.  
 Consult SDS for further information before use.