

tds rinse

rinse additive & drying agent



Distributed by:
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GENERAL DESCRIPTION

TDS RINSE is a unique blend of specialized surfactants specifically formulated to attain spotless, cloudless results in areas where high dissolved solid are a problem. The excellent sheeting action of TDS RINSE helps eliminate hard and alkaline water film deposits from flatware, glasses and dishware. It does this by allowing rinse water to drain quickly, before the dissolved solids in the water have an opportunity to precipitate onto the ware.

PHYSICAL PROPERTIES:

Chemical Composition ... Organic, Nonionic Wetting Agents, Concentrate Stabilizers

pH of 4% of Solution.....2.8

Specific Gravity..... 1.02 (8.56 lbs./gal.)

Foam..... Acts as a Mild Supressant

Wetting Ability Instant, Complete

Odor..... Not Residual

PACKAGING

4 x 1 Gallon Plastic Bottles, 39 lbs. net/42 lbs. gross

DIRECTIONS FOR USE:

TDS RINSE is designed specifically to solve the clouding of glassware caused by the amount of dissolved solids in the water. TDS RINSE is recommended for use at a concentration between a minimum of 150 ppm (1:6,500) and a maximum of 450 ppm (1:2,200). The actual use concentration is determined by the individual operating conditions. For control of dissolved solids in excess of 900 ppm, it is advisable to maintain a minimum concentration of 450 ppm (1:2,200). Where the dissolved solids are 300 ppm or less, TDS RINSE may be used at concentrations as low as 150 ppm (1:6,500). For optimum results, install the rinse injection fitting as far back in the line from the

rinse jets as possible. This allows thorough mixing of TDS RINSE with the water supply before it emerges from the final rinse jets.

Final rinse temperature should be maintained as close to the 180° F (820°C) minimum as possible and should not exceed 190°F (870°C) in any case. Check the final rinse pressure and set at manufacturer's recommended level. Also, inspect final rinse for spray atomization. Adjust the rinse injector to feed TDS RINSE at the required concentration to achieve the rapid sheeting of water from the ware.

WARNING

KEEP OUT OF REACH OF CHILDREN.

CAUTION: MAY BE HARMFUL IF SWALLOWED. CONTACT WITH SKIN AND EYES MAY CAUSE SEVERE IRRITATION.

FIRST AID:

EYES: Flood with water if splashed in eyes. Flush with water for 15 minutes and consult physician immediately.
EXTERNAL: If on skin, wash with plenty of soap and water. If irritation occurs, seek medical attention.
INHALATION: Remove from exposure. If discomfort occurs and persists, obtain medical attention.
INGESTION: Harmful if swallowed. If ingested, drink large amounts of milk, milk of magnesia or gelatin, or if these are not available, drink large amounts of water. **DO NOT** induce vomiting. Obtain prompt medical attention.
DECONTAMINATION PROCEDURE: Wash with soap and water.

Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.