



Environmental Health & Sanitation Chemicals

Technical Data



LOW TEMP RINSE



LOW TEMP PREMIUM RINSE ADDITIVE

DESCRIPTION

LOW TEMP RINSE is a concentrated, premium liquid rinse additive which reduces rinse water surface tension, providing rapid sheeting for spot free drying. LOW TEMP RINSE is formulated especially for use in low temperature, energy efficient dishwashers. LOW TEMP RINSE is a highly active surfactant blend that is not only an excellent drying agent, but also aids in detergency during the wash cycle. The excellent sheeting action of LOW TEMP RINSE helps eliminate alkaline and hard 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.

SPECIFICATIONS

CompositionOrganic, nonionic
wetting agents
 Appearance Clear blue liquid
 pH 7
 Specific Gravity 1.016 (8.46
pounds per gallon)
 Wetting Ability Instant
 Foam mild suppressant
 Odor Not residual

USES / BENEFITS

- Extremely economical
- Saves Time, Saves Money
- Organic wetting agents
- Leaves wares spotless
- Biodegradable
- Excels in low temperatures
- Works even in harder water conditions
- Automatically dispensed
- No mess, no fuss
- Protects your investment
- Eliminates mineral deposits
- Safe
- Improves pump performance

PRECAUTIONS

Keep out of reach of children
EYES: Flush with water for at least 15 minutes. If irritation persists, obtain medical attention. **SKIN:** Wash with plenty of water for 15 minutes. If irritation occurs and persists, obtain medical attention. **INHALATION:** Remove from exposure. If discomfort occurs and persists, obtain medical attention. **INGESTION:** Drink water to dilute. Obtain medical advice by phone. **DECONTAMINATION PROCEDURE:** Wash with soap and water.

DIRECTIONS FOR USE

This unique product is formulated to be dispensed through an automated injector system, assuring the lowest possible use cost.

LOW TEMP RINSE is recommended for use at concentrations between a minimum of 150 ppm (1:6,667) and a maximum of 300 ppm (1:3,333). The actual use concentration is determined by the individual operating conditions. Final rinse temperature should be maintained at 140°F and should not exceed 150°F, in any case. Adjust the rinse injector to feed LOW TEMP RINSE required concentration to achieve the rapid sheeting of water from the ware.

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