



# Low-Temp Rinse Additive

## LOW TEMPERATURE RINSE ADDITIVE

### Product Properties

- COLOR: Dark Blue Liquid
- ODOR: Characteristic
- VISCOSITY: Thin
- pH: 3
- SPECIFIC GRAVITY: 1.033
- WETTING: Excellent
- SOLUBILITY IN WATER: Complete
- HARD WATER TOLERANCE: Very Good

### Description

This concentrated rinse additive is specially formulated for use with all types of automatic rinse injectors on low temperature dishmachines. Special conditioning agents reduce surface tension to provide rapid draining and rinsing, controlling foam over a wide temperature range and helping prevent spotting caused by water impurities and dissolved solids. Compatible with both quaternary ammonium and chlorine sanitizers at use concentrations.

### Features...Benefits

- Concentrated .....Economical
- Speeds Drying .....Labor Saving
- Prevents Spotting .....Labor Saving
- Hard Water Effective .....Improved Performance
- Foam Controlled .....Improved Performance

### Directions

Place pick-up tube from dishmachine dispensing system into container. Product will be automatically injected during the rinse cycle. Follow instructions on your Dishmachine Procedures poster or consult your Service Representative for additional application information.



Refer to Product Label and SDS for Additional Information.

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