

LOW TEMPERATURE RINSE ADDITIVE

lo-temp rinse™



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

- ConcentratedEconomical
- Speeds DryingLabor Saving
- Prevents SpottingLabor Saving
- Hard Water EffectiveImproved Performance
- Foam ControlledImproved Performance

Directions For Use

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.

Product Properties

COLOR: Clear Blue
ODOR: Mild
VISCOSITY: 25 cps
pH: 8.5
SPECIFIC GRAVITY: 1.00
WETTING: Excellent
SOLUBILITY IN WATER: Complete
HARD WATER TOLERANCE: Very Good

Safety Information

KEEP OUT OF REACH OF CHILDREN
CAUTION: Skin and eye irritant. In case of contact, rinse eyes with plenty of water and seek medical attention. For skin, flush with plenty of water and seek medical attention if irritation persists. If ingested, **DO NOT** induce vomiting. Drink milk or water to dilute material and seek medical attention.



1100 Central Industrial Drive
St. Louis, Mo 63110
1-800-325-9218
314-771-6600
E-Mail: info@interconchemical.com
www.interconchemical.com

MSDS available at www.interconchemical.com

REFER TO PRODUCT LABEL AND MSDS
FOR ADDITIONAL INFORMATION