



LTR

Low Temperature Rinse

PRODUCT DESCRIPTION & BENEFITS

LTR has been formulated for use in the rinse cycle of low temperature machines, converted hot machines and dishwashers whose rinse water cannot be maintained at 180°F.

RECOMMENDED USES: In low temperature machines, converted hot machines.

SPECIAL INSTRUCTIONS: Water temperatures must be 125°F or higher.

DETAILED USAGE & INSTRUCTIONS

SPECIAL INSTRUCTIONS: adjust dispenser (pump) to deliver from 2 to 6 cc per gallon based on machine tank capacity. For softer or hotter water, add less additive. For harder or cooler water, add more additive. Set for desired results.

CONVERTED HOT MACHINES: Adjust rinse pump to deliver 100 to 300 ppm in final rinse water. This amounts to 0.6 to 1.7 cc during rinse cycle. Again, add more for harder, cooler water; less for softer, hotter water.

Refer to the product label or contact a Cynamic Chemical Co. professional for additional usage instructions.

TECHNICAL SPECIFICATIONS

Appearance / ColorBlue
OdorNeutral
Shelf Life2 years
Solubility in WaterComplete
FoamingNone
pH3.5 ± 0.5
Specific Gravity1.032 ± 0.005
Storage Temperature.....45-110 °F

FEATURES & BENEFITS

- No Foaming
- Cost Effective
- Fast Drying Performance
- Spotless, Streak-Free Drying

000825

CYNAMIC
CHEMICAL COMPANY

1472 Louis Bork Drive
Batavia, IL 60510