

Rinse Aid

Warewashing Rinse Additive & Sheeting Agent

Rinse Aid is a concentrated liquid additive designed to improve rinsibility and drying time of glassware, flatware and dishes in commercial dishwasher operations. Rinse Aid will also help in eliminating hard water salt build up in lines and jets and can, therefore, be used in all water conditions. Speeds drying and reduces the need for hand drying. Spot-free rinsing. Ideal for use in conveyor, flight-type, single rack and undercounter dishmachines. Excellent performance and results in automatic pan washing machines.

Rinse Aid is a blend of surfactants, water sheeting agents and quick drying additives.

Usage Directions: Dishwasher equipment manufacturer's instructions will always take precedent over the following recommendations. If questions persist contact your sales representative for specific details of use.

Rinse Aid is normally introduced into the rinse cycle by means of pump or hydraulic proportioning system. Addition rates will vary depending on water conditions and concentrations and formulation of dishwasher detergent.

Safety & Hazards



Wear Protective Eye Glasses and Chemical-Resistant Gloves While Using Rinse Aid

Consult SDS for Further Safety Precautions

DOT Shipping Name: Not Regulated

Technical Information:

Appearance: Blue. Transparent. Liquid,
Odor: Surfctant
pH: 7.2 - 8.2
Foam: Non-Foaming

Associated Products:

Chlorinated Auto Dish, Chlorinated High Temp & Low Temp Detergent

Rinse Aid

Dilution Guidelines

Usage	Dilution
Normal Usage	1 fl. Oz. per 50 gallons of rinse water
Hand Application	1 fl. Oz per 25 Gallons Recirculating Rinse Water
Silverware	¼ fl. Oz per 10 Gallons Water

Products Manufactured By:

