

NOBLE CHEMICAL DRY IT PLUS RINSE AID FOR HIGH TEMPERATURE DISH MACHINES

FOR USE ON:

China
Glassware
Flatware
Plasticware

DESCRIPTION:

Specially formulated for use in high temperature dish washing applications, Noble Chemical Dry It Plus is an excellent choice for use in soft to medium water hardness. Containing a concentrated drying agent for rapid sheeting and a spot-free shine, its special formula aids in controlling foam, resulting in better pump pressure for more effective performance! This product is *only* for use with automatic dispensing systems.

DIRECTIONS:

This product is recommended for use at a concentration between a minimum of 30 ppm (1:30,000) and a maximum of 100 ppm (1:10,000). The actual use concentration is determined by individual operating conditions. Dry It Plus may be used at concentrations as low as 10 ppm (1:100,000) in ideal water conditions where there is a low water hardness and a low level of dissolved solids.

For optimum results, install the rinse injection fitting as far back in the line from the rinse jets as possible. This allows through mixing of the product with the water supply before emerging from the final rinse jets.

Final rinse temperature should be maintained as close as possible to the minimum of 180 degrees Fahrenheit (82 degrees Celsius) and should not exceed 190 degrees Fahrenheit (87 degrees Celsius) in any case. Check the final rinse pressure and set at manufacturer's recommended level. Also, inspect the final rinse for spray atomization and adjust the rinse injector as necessary to feed the product at the required concentration to achieve rapid sheeting of water from the water.