ATLANTA WAREHOUSE

3939 Royal Drive, Suite 139 Kennesaw, GA 30144

UTAH WAREHOUSE

647 West Billinis Road, Unit 1 Salt Lake City, Utah 84119

Industrial Sheeting Agent for High Hardness Water

Dramatically Reduces Energy Requirements to Dry Parts Prior to Coating, Shipping, and/or Handling

GENERAL DESCRIPTION

Ô@{ ¸ [¦|å 203A-ND is a liquid rinse aide used in rinse tanks that utilize hard water as make-up. It provides extra sheeting action of water and typically pays for itself many times over in reduction of fuel use in drying parts, air conditioner coils, and fins. The solution physically allows water droplets to completely wet-out the surface of the metal, allowing it to release readily from tight spaces and between compressed fins and weld seams. In addition and in most cases, Ô@{ ¸ [¦|å 203A-ND allows for the use of poorer quality and/or higher conductivity rinse waters without adverse effects to production surfaces. Ô@{ ¸ [¦|å 203A-ND cleaner additive contains no phosphate, and the surfactants used in this product are biodegradable.

PROPERTIES

Color: Clear Liquid

Odor: Nil pH (1%): ~3.0 Gravity: 1.01 HMIS Rating: 0-1,0,0

DIRECTIONS FOR USE

Add 0.05 to 0.2% by volume (up to 2-gallons per 1000-gallons of system volume) of \hat{O} @{ , [||å 203A-ND by volume to rinse tanks that operate below 125°F (51.6°C). For solutions operating above this temperature, another Atlantic product will be recommended.

CONTROL PROCEDURES

Chemworld 203A-ND cleaner additive is not maintained by any control procedure. Product is added to the bath as needed.

EQUIPMENT

For alkaline cleaner and rinse stages to which this product is added, mild steel tanks and heating coils are satisfactory.

PACKAGING Bulk, 330, 275, 55, 30, 15, 5, and 4x1-gallon containers.