



Quik Dri 1000

Quik Dri 1000 is a water-soluble liquid product developed for use in the final hot water rinse or rinses of a plating cycle or printed circuit line to prevent water spotting, stains or discoloration on nickel plate, chrome plate, copper and high copper alloys.

Quik Dri 1000 is especially useful in preventing stains resulting from chromium or cyanide plating solutions.

Solutions of Quik Dri 1000 may also be used to retard oxidation of the copper laminate in a printed circuit operation. The retarding of oxidation of the copper laminate is an advantage when boards are being stored for a brief period.

Features & Benefits

Water soluble liquid	Easy tank side additions
Reduces water on part surface	Reduces spotting on parts

Operating Conditions

Concentration	0.5 – 1 pint/100 Gal of water
Temperature	Ambient – 190°F
Equipment	Polypropylene, Polyethylene, PVC, stainless steel or coated steel tanks
Heaters	Stainless steel or quartz
Control	Prepare a fresh solution every day

Waste Disposal

Rinses containing Quik Dri 1000 may be discarded directly to a sewer or settling lagoon. In order to be completely informed on the latest disposal regulations for your area, please contact local authorities.



Caution

Quik Dri 1000 is an alkaline product and should be handled accordingly. Avoid skin, eye and oral contact. Wear protective clothing, gloves and goggles when handling the product. Flush exposed areas immediately with clean, cold water. Contact a doctor immediately in case of injury.

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Our People. Your Problem Solvers.

For more information on this process,
please call us at 203.756.5521 or email: techservice@hubbardhall.com

Hubbard-Hall holds certifications for **ISO 9001:2015**, Responsible Distribution, as accredited by the **ACD** (Alliance for Chemical Distributors) and as a **Women-Owned Small Business**, as well as maintaining an association with **Omni-Chem**¹³⁶