NEW

MARQUEE HP-12

RoHS-Compliant High-Phosphorous Process for Electroless Nickel



Self-regulating process for RoHs compliant, high-phosphorus electroless nickel plating.

Excellent Stability
Long solution life and excellent stability with high speed production (12 µm/hr).

Meets Specifications
MARQUEE HP-12 meets ASTM-B-733 and AMS 2404 C specifications.

Fast and Long-Lasting
Fast deposition rate throughout the life of the bath helps deliver more efficient and cost-effective plating results.

Exceptional Corrosion Resistance
Produces a non-staining, semi-bright deposit with excellent corrosion resistance.

Easy-to-Use
This is a simple two component add back system with an easy-to-use 1:1 replenishment rate.

Uniform Plating Thickness and Hardness
Produces uniform plating thickness and hardness.

COLUMBIA® CHEMICAL
Simplifying Surface Finishing®

330-225-3200
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