

AUTOMATED CHEMICAL SOLUTIONS

Chemicals and Controllers for PWB Fabrication

Product Overview

OXYshield AT-2320

Copper Anti-tarnish

Product Description

OXYshield AT-2320 is a concentrated anti-tarnish designed to preserve cleaned copper surfaces and prevent re-oxidation prior to subsequent processing. OXYshield AT-2320 deposits a uniform triazole film that promotes excellent dry film adhesion.

Physical Properties

Specific gravity: 1.06 pH: 6-8

Appearance: clear, light amber liquid

Flash point: > 200 °F

Operating Parameters

Concentration: 0.3 - 3.0% v/v, 0.5% nominal

Temperature: $70 - 100 \, ^{\circ}$ F

Storage

Store in original containers above 40 °F.

Safety

Avoid contact with eyes, skin and clothing. Wear chemical handler's gloves, goggles and protective clothing when handling. Read and understand Material Safety Data Sheet before using this product.

Notice

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