

Product Specification

AdvantEdge Cupric Starter - PWB

For Printed Circuit Boards

Description

AdvantEdge Cupric Starter - PWB is part of an acidic cupric chloride etching system designed for high volume production of printed circuit boards. Use of this starter allows for immediate operating equilibrium when bringing the etching system initially on-line.

AdvantEdge Cupric Starter - PWB is a clear, emerald green acidic solution with an appropriate copper concentration. It is recommended the etch sump be charged with AdvantEdge Cupric Starter - PWB for a smooth start-up of the system.

Composition of AdvantEdge Starter Solution

<u>Property</u>	<u>Typical Specifications</u>
Free Acidity	1.0 – 2.0 N
Copper	150 g/l Minimum