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Product Data Sheet

Date: 02/25/02
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PRODUCT #: N9106

QUENCH AIDE 96

Fusing Quencher/Rinse Agent

DESCRIPTION: For use following hot air leveling or fusing. ***QUENCH AIDE 96*** reduces the temperature of the panels at a steady rate, preventing thermal shock and maintaining a bright, even solder appearance. It is non-foaming and rinses easily with water.

BENEFITS:

- **Preserves solder appearance**
- **Controlled cool-down prevents temperature shock**
- **Rinses completely with water**

SPECIFICATIONS:

Density:	1.09 gm/ml, 9.1 lbs./gal.
Flash Point (PMCC):	>450°F
Appearance:	Water white liquid

INSTRUCTIONS: Use ***QUENCH AIDE 96*** in a tray or other container. Maintain temperature at the desired level (usually below 200°F) by using cooling coils. Rinse panels in warm water.

CAUTIONS: Use good chemical handling practices when handling this product. In case of contact with eyes, flush immediately with water. For skin contact, wash with soap and water. Refer to Material Safety Data Sheet for further information.

DISPOSAL: Analyze for metal content. If above local limits, treat for metal removal, which can be done in normal caustic precipitation waste treatment plants. Fluid can be diluted or trickled slowly into the treatment plant to avoid problems with high surfactant levels.

This product should be used only for its intended purpose. The information stated above is based on our laboratory tests and experience, and is accurate to the best of our knowledge. Since actual use is beyond our control, the recommendations or suggestions are made without warranty, expressed or implied.