**CHROMA/STENCIL REMOVER™ 100**

Chroma/Stencil Remover™ 100 is a 100% crystal product for the removal of emulsions.

**APPLICATION**
Chroma/Stencil Remover 100 should be dissolved in clean water at a concentration of 1-1/2 to 3 oz. of product per gallon of water. This solution will quickly and easily break down and remove the emulsion.

**CHARACTERISTICS**
Chroma/Stencil Remover 100 is a mild acid crystalline product which forms a stable solution when mixed with water. Product is classified as an oxidizer for shipping purposes. Solution has no flash point and has low toxicity. Product is compact, easily stored and can be mixed on an "as needed" basis.

**USEAGE INSTRUCTIONS**
For effective removal of emulsion, apply the Chroma/Stencil Remover 100 solution to both sides of the wet screen. Allow 1-2 minutes for the solution to work on the stencil. Scrub the stencil area on both sides to aid in a more complete removal of the stencil. Rinse with high-pressure water. Degrease screen before re-use.

**CHROMA/STENCIL REMOVER™ 285**

Chroma/Stencil Remover™ 285 is a super concentrated liquid product formulated for the removal of all photosensitized emulsions. Especially suitable for automatic systems.

**APPLICATION**
Chroma/Stencil Remover 285 should be diluted with clean water, at a ratio of 1 part product to 20-40 parts water. Chroma/Stencil Remover 285 contains additives to aid in the complete removal of photosensitized emulsions from all types of screen mesh.

**CHARACTERISTICS**
Chroma/Stencil Remover 285 is a water-soluble colorless liquid with no flash point. Product contains some acid solution and therefore is classified as corrosive. Chroma/Stencil Remover 285 quickly and easily dissolves all photosensitized emulsions and rinses away completely.

**USEAGE INSTRUCTIONS**
For manual application, apply the Chroma/Stencil Remover 285 solution to both sides of the wet screen. Allow solution to dissolve the emulsion. Scrub the stencil area on both sides to aid in a more complete removal of the stencil. Rinse with high pressure water. No degreasing usually required, except when applying capillary films.

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To ensure the safe and proper use of Chroma/Screen Chemical products, always refer to the product MSDS before use.