

ICC 924 Liquid Haze Remover™



Application Recommendation Sheet

Unique Features

- Low odor
- Liquid – more efficient than paste
- Eliminates stains from most ink systems
- Thick viscosity – stays on the screen better
- Less aggressive to mesh, even after extended dwell time
- Works well in diazo and emulsion stain reduction
- Superior degreasing action
- Non flammable -Flash Point above 212°F.
- Closed head pail eliminates contamination caused by open head containers

Product Description

ICC 924 Liquid Haze Remover is a semi-viscous liquid product that has a mild odor and brown tint. It is designed to work as a final step when removing heavy stains or ink and emulsion haze from the screen.

Application Recommendation

Methods of screen stretching, print use, and reclaiming practices make each screen printing operation unique. Thus, as with any product, especially caustic haze remover products, it is best to experiment and become familiar with the activity of the product on an old screen first. Thereafter, use these application instructions below to determine your typical application method and dwell times.

- Apply ICC 924 Liquid Haze Remover to the screen needing reclaimed. A screen, which is damp, will allow for easiest application.
- Using the ICC plastic bottle, apply the ICC 924 Liquid Haze Remover, start at the top of the screen and pour the product onto the mesh while moving the bottle horizontally from one end of the screen to the other.
- Once applied, use an ICC Heavy Duty Screen Scrubber to assure that the entire mesh, both the front and the back surface, has a uniform covering of product.
- After appropriate dwell time, typically between 3-7 minutes, rinse screen and remove residue using high-pressure water. For best results begin rinsing from the bottom of the screen working upward.
- Once the high-pressure rinse has been completed, a thorough, low pressure, water rinse will leave the screen degreased and ready for re-use.

Safety

As with any chemical, always refer to associated Material Safety Data Sheet for recommendations on appropriate safety gear and precautions. MSDS's may be obtained on the web at www.icc-chemicals.com or by calling Intercontinental Chemical Corporation at 800-543-2075 to obtain these and further technical or application support.