



ICC 8470 D-solv-ER™

Granular Concentrate Emulsion Remover

Application Recommendation Sheet

for 55 gallon only

Unique Features

- * **Not a DOT Oxidizer - solves many storage problems**
- * **Avoids undesirable characteristics of other concentrates**
- * **D-solv-ER™ enhances emulsion removal**
- * **Pre-measured packaging provides consistent mixture each time, every time**

Product Description

ICC 8470 D-solv-ER™ Granular Concentrate Emulsion Remover is designed to remove screen printing emulsions after proper dilution with recommended amount of water.

Dilution Procedures

ICC 8470 D-solv-ER™ is provided in two 1-gallon pre-measured containers for making up 55 gallons. First read this product's Application Sheet and MSDS to become familiar with the product.

1. Fill $\frac{3}{4}$ of clean plastic 55 gallon drum with cool tap water, approximately 41 gallons.
2. From one bung of the 55 gallon drum, start mixing water to obtain a whirlpool in the container.
3. At the other bung, slowly pour in ICC 8470 D-solv-ER granules from one of the containers.
4. Continue mixing while adding entire contents of the first and second container of ICC 8470.
5. Continue mixing uninterrupted for an additional 3 minutes after all the ICC 8470 has been added.
6. Add final amount of water to fill drum while mixing.
7. Remove mixer and clean with water rinse.
8. Close 55 gallon drum with original bungs in original locations (each bung has different threads)
9. Write mix date and name of person who mixed product onto right panel of label.
10. Apply the completed Ready-to-Use ICC 8470 D-solv-ER label to the drum.
11. Ready-to-Use ICC 8470 D-solv-ER™ is now ready for use.

Notes:

Contents of each container **must** be mixed at one time and completely dissolved. After mixing well, transfer final liquid, as needed, to an Ambi-Squirt™ spray bottle or use an appropriate AT-6™ system for best application. Liquid must be stored in plastic container, labeled properly, and kept sealed or closed.

Application Recommendations

After ink has been removed from screen (using one of the recommended ICC techniques using products such as ICC Ink Degradent's™ and/or ICC Spray/Wipe's™), apply Ready-to-Use ICC 8470 to one side of screen and allow to dwell for at least 15 seconds or until emulsion breaks down. Rinse screen with high pressure water to remove residue and follow by a low-pressure flood rinse.

Safety and Environmental

As with any chemical, refer to associated Material Safety Data Sheet for recommendations on appropriate personnel safety gear, disposal considerations and other precautions. Visit www.icc-chemicals.com or call Intercontinental Chemical Corporation at 800-543-2075 to obtain MSDS. Barring unacceptable contaminants from the ink or other sources, Ready-to-Use ICC 8470 D-solv-ER™ Granular Concentrate emulsion Remover is drain safe when used according to directions. Contains no carcinogens as defined by OSHA, IARC or NTP. Contains no EPA Persistent Bioaccumulative Toxic (PBT) chemicals, no photochemically reactive or petroleum solvents.