TEXTILE KIT PACKET

🖉 Franmar

Clean Screens Quickly, Easily, and Safely

Contains Directions and Helpful Tips for:

- Plastisol Ink Remover
- Multipurpose Ink Remover
- Emulsion Remover
- Haze Remover
- Screen Degreaser
- On Press Ink Remover

Or find the info online:

- Go to www.franmar.com
- Click on the Screen Printing Cleaners channel.
- Click on "Documents" in the menu at the top of the page.
- Download PDFs of Safety Data Sheets and Tip Sheets as needed.

www.franmar.com







Made with Soybeans • 100% Biodegradable • Non-Toxic and Non-Caustic

Franmar's Plastisol Ink Remover eliminates the use of mineral spirits and other volatile solvents while saving you time and money! Plastisol Ink Remover was the first product introduced by Franmar to replace the caustic, toxic, high odor products, and at a *fraction* of the cost. Plastisol Ink Cleaner effectively cleans screens without the odor and is drain safe. Low VOC and 100% biodegradable, this ink remover reduces the hazards of screen reclamation to workers *and* the environment!

Directions

- 1 Spray or pour a minimal amount onto screen.
- 2 Scrub screen with dedicated Biggee[™] pad or nylon brush.
- **3** Repeat on back of screen image.
- 4 Rinse both sides of screen clean with pressured water.

Note: Plastisol Ink Remover does not evaporate. A water rinse or cleaning with a damp shop towel is necessary to remove the oil residue.

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- Lass is more! Control another of close a standard size control
 - Use a fedicated Bigger pad for each solvent to a
 - sure wasiling facilitates a clean screen.

Chat with a live customer service rep (No phone menu maze!) 800-538-5069

7am - 5:30pm Mon - Thurs. Friday 7am - 5:00pm CT or visit our website: www.franmar.com





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Franmar's Screen Degreaser is tough on solvent residues and easy on the environment. It is alcohol-free, non-caustic, and 100% biodegradable, making it essential for any screen printer. Its formula helps prevent "fish-eyes," and is great for prepping screens before recoating them with emulsion.

Directions

- 1 Spray or pour a generous amount onto screen.
- 2 Scrub screen with dedicated Biggee[™] pad or nylon brush.
- **3** Make sure to scrub near frame edge to remove all contaminants.
- 4 Rinse both sides of screen thoroughly with water.

Usage Tips

- Remember: the cleaner the screen, the better the emulsion adheres to the mesh.
- Works well for removing leftover cleaning residue.
- Helps prevent pinholes from dirt and debris.

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STEP 1 COLOR CHANGE™ TIP SHEET ON PRESS INK REMOVER Safe and Simple Ink Color Changes

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Quickly change colors on press or open clogged mesh areas during a run, saving valuable time and money. **Franmar's On Press Ink Remover** is non-aeresol and replaces harsh chemicals such as Methylene Chloride without the negative side-effects and offensive odor.

Color Changing Directions

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- **1** Spray or pour a small amount onto screen.
- 2 Wipe screen clean with shop towel(s).
- **3** Repeat on back of screen image.
- 4 Wipe both sides of screen with degreaser or damp shop towel.
- **5** Allow screen to dry thoroughly.

Note: If tape does not stick, wipe again with damp shop towel and allow to dry.

Screen Opener Directions

Spray or pour a small amount onto shop towel.
Wipe screen image area clean.

Usage Tips

- Remember, less is better. Use a small amount and you will immediately see the ink loosen.
- Works great for cleaning ink smudges on back of screen.
- Franmar's Screen Degreaser can be used to wipe away any solvent residues.
- Start with lighter inks and move up to darker inks when printing.

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Franmar's Haze Remover is one of the safest and most effective ghost and haze removers in the industry today! Unlike traditional caustic haze removers, **Franmar's Haze Remover** will not damage screen mesh no matter how long you leave it on. Good haze removal practices save screen printers money, with longer usability of screens.

Directions

- 1 Spray or pour a minimal amount onto screen haze/ghost image.
- 2 Scrub both sides of screen with dedicated Biggee™
- pad or nylon brush.
- **3** Rinse screen clean with pressured water.

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STEP 2 STRIP-E-DOO® EMULSION REMOVER Effective on All Emulsions, Films, and Stencils

Made with Soybeans • 100% Biodegradable • Non-Toxic and Non-Caustic

This powerful emulsion remover breaks down the toughest of emulsions, capillary films, and stencils without weakening the the screen mesh. **Franmar's Emulsion Remover** is formulated with a built-in degreaser, saving you time and money. Biodegradable, non-caustic and non-toxic, **Franmar's Emulsion Remover** has revolutionized the once unpleasant process of screen reclamation.

Directions

- 1 Wet screen and pour or spray or pour a small amount onto front side of screen.
- 2 Scrub briefly with dedicated Biggee[™] pad.
- **3** Repeat on back side of screen.
- 4 Let product work for 30 seconds or more and scrub both sides again. DO NOT ALLOW PRODUCT TO DRY.
- **5** Rinse both sides of screen clean with pressured water.

Usage Tips

- Franmar's Emulsion Remover shows you when it's no longer active by changing color frokm white to brown.
- Use a spray bottle for better distribution of product.
- Additional degreasing is needed when using high mesh counts or half-tones.
- Store in a cool dry place away from direct sunlight.

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STEP 1 GREENEWAYM MULTIPURPOSE INK REMOVER Effective on Textile Inks and Additives

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Many screen printers use a multitude of different types of ink and additives to keep up with today's fashion trends and printing. **Franmar's Multipurpose Ink Remover** allows screen printers to clean any type of textile ink with or without additives. Simple, safe and effective - as cleaning screens should be!

Directions

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- 1 Spray or pour a small amount onto screen.
- 2 Scrub screen with dedicated Biggee[™] pad or nylon brush.
- **3** Repeat on back of screen image.
- 4 Rinse both sides of screen with pressured water.

Note: Dilution is best suited to plastisol ink cleaning only. Test for effectiveness.

Usage Tips

- Remember, less is better. Use a small amount and you will immediately see the ink loosen.
- If screen feels oily after cleaning, use less Multipurpose Ink Remover or use more water to rinse.
- Can be used for on-press color changes and as a screen opener.

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