

## STENCIL REMOVER PASTE No. 5

**A ready-to-use paste stencil remover for fast and thorough removal of direct system films and emulsion and no-developer indirect films.**

### PRODUCT DESCRIPTION

**STENCIL REMOVER PASTE No. 5** is a ready-to-use paste stencil remover for fast and thorough removal of direct emulsions, capillary films, direct/indirect system films, and no-developer indirect system films (such as Ulanolux UP3 and Pulsar) from all types of mesh, including metalized polyester. Its thick consistency affords somewhat easier handling than liquids for the removal of larger-sized stencils. Stencil Remover Paste No. 5 will not etch mesh. It contains no strong alkalis or hypochlorites, and will not attack adhesives on stretch-and-glue frames. Odor free.

### Features At-a-Glance

- ▶ Thick consistency
  - √ Easier handling of large screens
  - √ Economical: does not flow down the drain until rinsed
- ▶ Highest concentration of active ingredient of any available stencil remover
  - √ Effective with *all* direct films and emulsions, and synthetic indirect films
  - √ Economical – no waste running down the drain
  - √ Fast-acting: brush on, flush off in less than five minutes
- ▶ Biodegradable; contains no organic solvents; non-flammable
  - √ Environmentally friendly
  - √ Can be used in unventilated rooms
  - √ Ships UPS Non-Hazardous

### Stencil Remover Paste No. 5 is available in:

- Quart (946 ml.) packaged 12 per case
- U.S. gallon (3.785 lt.) packaged 4 per case
- 5 U.S. gallon (18.925 lt.)
- 50 U.S. gallon drum

## Stencil Remover Paste No. 5

**A ready-to-use paste for fast and thorough removal of direct emulsions, CDF® Direct-Films, Pulsar, and Ulanolux UP3 from all types of fabric, including metalized polyester.**

Will not etch fabric; contains no strong alkalis or hypochlorites. Odor free. Thick consistency affords somewhat easier handling than Stencil Remover Liquid No. 4 for larger-sized stencils.

### **INSTRUCTIONS:**

Remove ink with the proper solvent.

Degrease first with Screen Degreaser Liquid No. 3 to remove solvent residues and to help speed the action of the stencil remover. Rinse thoroughly.

Use a soft brush to apply Stencil Remover Paste No. 5 on the screen from both sides.

Wait five minutes – no longer. Do not allow the stencil remover to dry on the screen, as this can result in a permanent stencil.

Wash away the stencil with a hard spray of water, preferably a power spray.

Note: Avoid freezing No. 5. Freezing and thawing will change the consistency from a paste to a liquid. This has no effect on the chemical activity as a stencil remover – it can be used in the same way as Stencil Remover Liquid No. 4.

**HEALTH AND SAFETY INFORMATION:** Stencil Remover Paste No. 5 is a strong oxidant, it can cause skin irritation; use gloves. Keep the container closed tightly. Clean spills immediately.

**FIRST AID:** In case of contact with the eyes or skin, flush immediately with water. If irritation develops, contact a physician.

**PACKAGING:** 1 quart=946 ml 1 gallon=3.785 liters 5 gallons=18.925 liters 50 gallons=189.25 liters

---

Ulano Corporation, 310 Third Avenue, Brooklyn, NY 11217 (USA) T: +1 718 737 4200 F: +1 718 992 1119 e-mail: [Ulano@Ulano.com](mailto:Ulano@Ulano.com)  
Ulano International (Y.L.) Inc., C/O S&S Co. Ltd., 20000 Highway 7, Richmond, BC V6V 1G6 Canada T: +1 779 447 7777 F: +1 779 447 7777 e-mail: [ulano@ulano.com](mailto:ulano@ulano.com)  
Stencil Remover Paste No. 5 Tech Data Sheet 2003 1/29/2004