

STENCIL REMOVER CONCENTRATE 1:20

A STENCIL REMOVER LIQUID CONCENTRATE

Stencil Remover Concentrate 1:20 is a concentrated liquid stencil remover for fast and thorough removal of direct emulsions, CDF® Direct-Film (capillary film), no-developer indirect system photographic films, and Ulanoline (direct/indirect system stencils) from all types of fabric, including metalized polyester.

INSTRUCTIONS

Step 1: DILUTE STENCIL REMOVER CONCENTRATE 1:20 WITH WATER

Wear gloves, goggles, and protective clothing. Dilute one part of **Stencil Remover Concentrate 1:20** in twenty parts of water.

Step 2: APPLY DILUTE STENCIL REMOVER CONCENTRATE 1:20 TO THE MESH

Remove ink from the screen with the proper solvent. To speed the action of the stencil remover, degrease the screen to remove any petroleum residues or airborne hydrocarbons. Brush dilute **Stencil Remover Concentrate 1:20** onto both sides of the screen. Let the screen stand for no more than 5 minutes.

Step 3: RINSE WITH WATER

Rinse with a forceful cold water spray. Finish with a commercial power spray unit, if available.

CAUTION

Stencil Remover Concentrate 1:20 is a strong oxidant and is corrosive. Contact with combustible material may cause fire. Causes burns on skin. Wear gloves, goggles, and protective clothing. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. Remove contaminated clothing immediately. After contact with skin, wash immediately with plenty of water. In case of an accident, seek medical advice immediately.

PRODUCT DATA

Color: clear
Storage: store in its carton or out of direct sunlight in a cool environment
Shelf life: 2 years (minimum) at 68° F. (20° C.)
Disposal: **Stencil Remover Concentrate 1:20** is biodegradable and can be flushed down drains safely.

FORMATS

Stencil Remover Concentrate 1:20 is available in quart (946 ml.), U.S. gallon (3.78 lt.), 5 U.S. gallon (18.92 lt.), and 50 U.S. gallon (189.25 lt.) units. Quarts are packaged 12 per carton; U.S. gallons are packaged 4 per carton; 5 and 50 U.S. gallon units are packaged individually.

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