

DEGREASER CONCENTRATE 1:20

A SCREEN DEGREASER LIQUID CONCENTRATE

Degreaser Concentrate 1:20 is a screen degreaser liquid concentrate formulated (after dilution) to remove dirt, dust, and oils from all screen fabric, new or used. Degreasing should be considered a first step in stencil making, as it greatly reduces the risk of stencil-making failure, extends on-press longevity, and alleviates pinholing. Dilute **Degreaser Concentrate 1:20** degreases effectively in hard water and rinses clean with hot or cold water. It is non-caustic and will not harm frames, fabric, or adhesives on stretch-and-glue frames.

INSTRUCTIONS

Step 1: DILUTE DEGREASER CONCENTRATE 1:20 WITH WATER

Dilute **Degreaser Concentrate 1:20** one part to twenty parts of water.

Step 2: APPLY DILUTE DEGREASER CONCENTRATE 1:20 TO THE MESH

Apply dilute **Degreaser Concentrate 1:20** to a wet screen from both sides with a wet, soft, long-bristle nylon brush. Continue brushing until a light foam develops.

Step 3: LET THE SCREEN STAND

Let the screen stand for a few minutes until the foam subsides.

Step 4: RINSE WITH WATER

Rinse the screen thoroughly from both sides, including the inside edge of the frame and the frame corners, with hot or cold water.

AFTER PRINTING

After ink removal, spray both sides of the screen with water and apply dilute **Degreaser Concentrate 1:20** as in Step 2, above. Rinse with tap water. Degreasing helps remove oily ink residues, washup solvents, and speeds the action of stencil remover chemicals.

CAUTION

Degreaser Concentrate 1:20 may be irritating upon prolonged contact with the skin or eyes. In case of contact with the eyes or skin, flush immediately with water. If irritation develops, contact a physician.

PRODUCT DATA

Flash point: not applicable
Color: red-orange
Storage: 2 years (minimum) at 68° F. (20° C.)
Disposal: **Degreaser Concentrate 1:20** is biodegradable and can be flushed down drains safely.

FORMATS

Degreaser 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. Quart units 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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