

Solvent resistant Screen Filler

1. DESCRIPTION

The screen fillers are non-flammable, self-drying, solvent resistant and can be decoated with water. They are ready-to-use and distinguishable by colour and viscosity. All fillers can be used for touch-ups when thinned with water.

- **FOTECHEM 2010** green or blue, high viscosity for coarser synthetic meshes and all steel meshes for coverage with a single coat.
- **FOTECHEM 2060** green or blue, medium viscosity for use with non-aqueous inks.
- **FOTECHEM 2070** red, for use with non-aqueous inks, higher viscosity than **FOTECHEM 2060**.

2. DIRECTION OF USE

- Apply by brush, doctor blade, coating through, piece of cardboard or plastic onto the open area of the washed-out and dry stencil, mostly on the print side of the screen.
- Scrape it evenly into the mesh.
- If necessary - and to reinforce it - apply a second coat from the opposite of the screen.
- For indirect film stencil apply the screen filler, when stencil carrier and fabric are dry, onto the open mesh area and over the carrier of the film, but before the gelatine film is dried.
- Then let the stencil dry completely before the carrier is peeled off. This helps to maintain good register.

3. DECOATING

After ink removal, but before stencil removal, rinse with warm water. Do not use remover products before the screen filler is washed off.

4. HEALTH AND SAFETY

These products may be irritating if they come in contact with the skin or the eyes. Flush immediately with water and contact a physician. These are industrial products. Keep away from children.

The usual precautionary measures should be adhered to general rules for handling chemicals. For eye protection use safety glasses. Read the safety data sheet.

5. STORAGE AND PACKAGING

When sealed in the original container and stored in cool conditions, **FOTECHEM** screen fillers will maintain original properties for 24 months from the date of manufacture. Available in 1, 5 and 20 liter containers.