



SCREENSOLVE (SSO038)

Main Characteristics

Product Characteristics

Liquid/Clear Colour

Instruction for use

For washing up and decoating screens

- Clean both sides of the screen with a rag soaked in Screensolve to remove all ink residues.
- Rinse off the screen with water to remove the solvent.
- Apply Screenstrip solution on the both sides of the screen.
- For stubborn stains, reapply the Screenstrip solution and then rinse the screen with water.
- To remove light stains apply Screensolve thoroughly on both sides of the wet screen.
- Allow to react for about three to five minutes.
- Rinse off thoroughly with water before using a high-pressure water gun and allow the screen to dry.

For stain removal from screens

- Apply Screensolve (1 part) to the screen with a rag and add Screenpaste (1 part) to both sides of the mesh using a brush.
- Mix the two products in a circular motion, working the mixture into the screen.
- Allow the screen to stand for 15 minutes.
- Longer periods can damage polyester mesh.
- Rinse off thoroughly with water before using a high-pressure water gun and allow the screen to dry.

Features

- For the removal of ink residues and mesh stains,
- Use with screenpaste help remove of ghost images and other stains caused during screen printing.
- Enhanced performance when use with Screenpaste.

Standard Packing

25 Kg, 5 Kg and 1 ltr.

Safety and Handling

- SSO038 should be used with care. Wear suitable PPE, for example, appropriate gloves and safety glasses.
- Should be stored away from children.
- Comprehensive information on *the Safety and Handling of Screensolve* in Chaiyaboon Material Safety Data Sheet.

Storage

- Screensolve should be stored in a cool dry place, in a solvent cabinet.
- Replace lid after use.
- SSO038 can be stored for 36 months.



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