

REMOVE IR

APPLICATIONS

Removes ink from mesh before screen reclaiming.

GENERAL CHARACTERISTICS

Solvent-based formulas with easy and complete cleaning of inks from stencils after printing and immediately before of screen recycling

Remove IR4

- Recommended for removing plastisol inks. Nylon and water-based

Remove IR14

- Not labeled product. Recommended for removing plastisol, water based and sublimatic inks

Remove IR6

- Recommended for removing UV and solvent-based inks.

Remove IR11

- Not labeled product. Suitable for automatic machines to remove solvent based and UV inks

Remove IR 15

- Ideal to remove UV inks, manually or using automatic machines. Not labeled product

Remove IR 15 DK

- Solvent-based formula with easy and complete cleaning of inks from stencils during and after printing and immediately before of screen recycling process.
- Can be used in the cleaning process even manually or with automatic washing machine including when you want use water for washing out the inks once dissolved with IR 15 DK
- No labeled product
- Compatible with water

DIRECTIONS FOR USE

Apply some spray of Remove IR directly to both side of screen. Starting at the squeegee side, remove ink from the screen with a non-abrasive brush, wetted with IR.

Starting from the bottom, rinse the screen using low-pressure water jet. At the end of treatment, the screen is ready to be reclaimed.

If there are still ghost images after screen recycling, we suggest to apply some spray of Remove IR, to rub again the screen with brush and to rinse with a high pressure gun.

Following this procedure and using Remove IR, we obtain these improvements:

- Minimum quantity of solvent used for cleaning
- Important reduction of ghost images compared to screens cleaned with traditional solvents

Proceed to the screen reclaiming using Remove ER and Remove HR.

Remove IR 11 and 15DK can be used on automatic cleaning machines

HEALTH AND SAFETY

Before using, refer to appropriate safety data sheets.

STORAGE

When sealed in the original container and stored in cool conditions, REMOVE IR will maintain original properties for 36 months from the date of production.

PACKAGING

REMOVE IR is available in 0.750, 4.5, 30 and 160 kilogram containers.

WARRANTY AND LIMITED REMEDY

The directions, recommendations and specifications contained in this Technical Data Sheet are meant as a guide to the use of the product and shall not bind the company. Product specifications are subject to change without notice.

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