Screen Ink Additive

Nazdar SW37 Universal Screen Wash, Nazdar SW184 Screen Wash and Nazdar 2555 Screen Wash

NAZDAR INK TECHNOLOGIES

Nazdar's Screen Washes are designed to clean most common solvent and UV screen printing inks from screens and equipment.

v 1 EN Ref: v 1 EN

Products

SW37 Universal Screen Wash

SW37 is a strong fast drying solvent blend that has been used effectively to remove Solvent and UV inks from the screen mesh after printing is completed and after the screen is immediately removed from the press. Test before using; strong solvent blends may permanently set some of older technology emulsions in the screen and prevent removal.

This Screen Wash is a Xylene blend

SW184 Screen Wash

SW184 is a strong fast drying solvent blend that has been used effectively to remove Solvent inks from the screen mesh after printing is completed and after the screen is immediately removed from the press. Test before using; strong solvent blends may permanently set some of older technology emulsions in the screen and prevent removal.

This Screen Wash is a Toluene blend

2555 Screen Wash

2555 is a strong solvent blend that has been used effectively to remove Solvent Based Resist Inks from the screen mesh after printing is completed and after the screen is immediately removed from the press. Test before using; strong solvent blends may permanently set some of older technology emulsions in the screen and prevent removal.

This screen wash is mostly Xylene

General Information

Handling

Do not use Screen Wash to remove ink from skin. Wear gloves to avoid contact with skin. If Screen Wash does come into contact with skin, wash affected area with soap and water. Eye protection must be used when using Nazdar Screen Wash.

Screen wash solvents evaporate into the air. Use these products in a well-ventilated area.

Care must be taken not to deposit ink and wash into local drainage systems.

Consult the applicable <u>Safety Data Sheet</u> (SDS / MSDS) for further instructions and warnings.

For assistance on a wide range of important regulatory issues, consult the following Regulatory Compliance Department link at http://www.nazdar.com or contact Nazdar Ink Technologies - World Headquarters (see contact listing at the end of this document).

Nazdar does offer more environmentally friendly washes. Refer to the IMS201 Premium Graphic Screen Wash and IMS203 Economy Graphic Screen Wash products for more information.

Packaging / Availability

All Screen Washes are packaged in gallon containers. Consult your Nazdar Distributer for larger container offerings.

Nazdar Quality Statement

Nazdar[®] stands behind the quality of this product. Nazdar[®] cannot, however, guarantee the finished results because Nazdar[®] exercises no control over individual operating conditions and production procedures. While technical information and advice on the use of this product is provided in good faith, the User bears sole responsibility for selecting the appropriate product for their end-use requirements. Users are also responsible for testing to determine that our product will perform as expected during the printed item's entire life-cycle from printing, post-print processing, and shipment to end-use. This product has been specially formulated for screen printing, and it has not been tested for application by any other method. Any liability associated with the use of this product is limited to the value of the product purchased from Nazdar[®].

Nazdar Ink Technologies Offices

Nazdar Ink Technologies -World Headquarters 8501 Hedge Lane Terrace Shawnee, KS 66227-3290 USA Toll Free US: 866-340-3579 Tel: +1 913-422-1888 Fax: +1 913-422-2296

E-mail: custserv@nazdar.com

Technical Support E-mail: lnkAnswers@Nazdar.com