

Nazdar 7002FF UV Maintenance Solution for UV Curable Digital Inks

Nazdar® 7002FF UV Maintenance Solution is a specially formulated solvent solution for use in cleaning and performing routine maintenance of UV digital equipment.

Features

- Cleaning of ink system maintenance parts, wipers, caps.
- Cleaning ink mist, spray from printer parts.
- Cleaning underside of the print carriage.
- Cleaning of sensors. UV-LED Lamps
- Cleanup of UV ink spills.

7002 Maintenance fluid is designed to be used for routine maintenance procedures and cleaning UV inks from printer components. It is not intended to be used for cleaning print-heads or flushing ink systems. It is not recommended that 7002 Maintenance fluid comes into direct contact with the internal or external components of a print-head.

Substrate recommendations are based on commonly available materials intended for the ink's specific market when the inks are processed according to this technical data. 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. Reference the 'Quality Statement' at the end of this document.

Ink Handling

All personnel handling this product must wear gloves and eye protection. Clean up all spills immediately. If ink does come in contact with skin, wipe ink off with a clean, dry cloth (do not use solvent or flush solution). Wash the affected area with soap and water. Consult the Safety Data Sheet for further instructions and warnings.

Ink Changeover

Thoroughly clean your current ink system and jet assemblies with LWU7002FF UV Flush Solution. Avoid contact with skin. Wear protective safety glasses and appropriate gloves when handling flush solution. Consult MSDS for proper procedures for using Flush solution.

Cleanup

For clean-up of ink spills and equipment use LWU7002F UV Maintenance Solution. Avoid contact with skin. Wear approved safety glasses and appropriate gloves when using Maintenance Solution. Consult the MSDS for further safety precautions.

General Information

Environmental Operations Parameters

Temperature:

- 65° F – 80° F [18° C – 27° C]

Humidity:

- Optimum: 40% - 60% (non-condensing)
- Operational: 30% - 70% (non-condensing)

use of this product falls outside of the recommended parameters, possible overspray, erratic static, banding and/or dropout could occur.

Storage / Shelf Life

Store ink and flush solutions at 18° - 27° C (65° - 80° F). Ink and flush solutions should always be kept away from heat, sparks, and flames. If stored at a different temperature, the ink should be allowed to reach room temperature before calibration or printing. The shelf life of this product is 15 months from the date of manufacture when stored under prescribed conditions.

Standard Color Range

Based on information from our raw material suppliers, these ink products are formulated to contain less than 0.06% lead. If exact heavy metal content is required, independent lab analysis is recommended.

Packaging / Availability

Revision date Jun-03-2024

Revision 6

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Contact your Nazdar distributor for product availability and offering.

Validated Equipment

Use of this product is restricted to validated printer platforms for use with Nazdar inks. Contact Nazdar Technical Services or visit www.nazdar.com for a complete list of validated UV digital printer.

Manufacturer's Product Offering

Maintenance solutions are available in 1 and 5 liter containers.

Item Type	Item Number	Item (or Color) Description
Flush	LWU7002FF	UV Maintenance Solution

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®.

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