

FLEXO WASH

FW UV AQUA CLEANER LVP

This low vapor pressure version of our alkaline/solvent cleaning solution is used for deep cleaning of press parts, plate sleeves and plate washers in FW model systems for all solvent-, water- and UV-based inks.

FEATURES:

- Low VOC
- Deep-cleaning
- Cleans all ink types and coatings in same system
- For use in automated cleaning systems
- Water-based chemical
- Manufactured in the U.S.

BENEFITS:

- Designed for low vapor pressure
- Eco-friendly cleaning solution
- Solution is filtered and recirculates
- Ease of use

USE INSTRUCTIONS:

FOR UV- AND WATER-BASED INKS: Mix FW UV Aqua Cleaner LVP 70:30 with water. Heat **parts** washer to 125°F; heat **plate** washer to 110°F.

FOR WATER-BASED INKS: Mix FW UV Aqua Cleaner LVP 50:50 with water. Heat **parts** washer to 125°F; heat **plate** washer to 110°F.

FOR SOLVENT-BASED INKS: Use FW UV Aqua Cleaner LVP at full strength. Heat **parts** washer to 125°F; heat **plate** washer to 110°F.

RECOMMENDED FOR: Parts washers, plate washing, sleeve washing

VOC (LBS./GAL.): 0.40 (49 grams per liter)

HMIS RATING: Health 1, Flammability 2, Physical Hazard 0

FOAMING: Low at use conditions

PACKAGING: 5-gallon kits and 55-gallon drums



FLEXOWASH
LEADING CLEANING TECHNOLOGY

For product purchases:

- * Visit our online store at www.flexowashus.com,
- * Email us at orders@flexowashus.com,
- * Call us directly at 888-493-5396.

ABOUT FLEXO WASH LLC

Flexo Wash technology helps customers print better. Our products will extend the life of anilox rolls and sleeves, gravure cylinders, flexo plates, flexo plate sleeves, press parts and rotary screens, while decreasing the make-ready down time between job runs. Flexo Wash provides "Leading Cleaning Technology" and we are the only company in the world to offer cleaning systems for every need.

