

Rely on us.™

Varn® UV Wash

FOGRA-Approved. Suitable for All Rollers and Blankets.

Press Wash: UV Blanket & Roller Wash

This low-toxic, low-swell roller and blanket cleaner was especially designed for UV inks by a team of experts representing pressroom chemistry, inks, rollers and blankets. Varn® UV Wash has unique anti-corrosion additives and is water-miscible to remove glaze and piling. The product meets stringent requirements of press manufacturers and FOGRA.

Advantages of Varn® UV Wash

- Low rubber swell extends roller & blanket life
- Environmentally friendly
- Low odor
- Water-miscible
- FOGRA*- and OEM-approved
- Strong, low-vapor-pressure cleaner
- One application removes all debris

SHEETFED UV. NEWS UV.



FlintGroup

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Specifications:

Physical State: Liquid
Odor: Mild
Solubility in Water: Complete; 100%
Vapor Pressure (mmHg @ 20 deg. C): 0.41
VOC % by wt: 87.61
VOC lb/gal 7.01
Specific Gravity: 0.96
Bulk Density (lbs/Gal): 8.00 (0.96M kg/L)
Flash Point: 140° F - 200° F (60° C - 93° C)

Directions:

Blankets:

Mix with up to 10% water or apply to a dampened wash-up cloth to remove both water-soluble and solvent-soluble glaze, blanket piling and lint.

Rollers:

Use neat or mix with up to 10% water to remove gum glaze, paper fibers and lint. For optimum performance, use in conjunction with Varn cleaners and deglazers as part of a regular press maintenance program.

Do not use on unbaked positive plates.
Varn UV Wash should not be used for oil-based inks.

Packaging:

U.S.A.	CANADA
5 Gallon Pail	20 Liters
55 Gallon Drum	208 Liter Drum

*FOGRA is a Graphic Technology Research Association whose main purpose is to support the printing industry in the fields of research, development and application, and to transfer the results to the printing industry for practical use. Approval testings conducted by FOGRA in cooperation with press manufacturers (including Heidelberg, KBA and manroland) for print chemicals, including fountain solutions and washes, provide the highest possible protection and assure compatibility with press materials. These approvals ensure that the chemicals being used meet press manufacturer specifications.

**Inks,
blankets,
chemicals
& more**

**Rely on us™
to bring greater value to your pressroom.**

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