

# Varn® SFW 9237

Automatic or manual roller and blanket wash

Roller and blanket wash for presses equipped with UV, or Mixed Application units

### **Product Features**

- Flint Group's Research and Development Laboratory in Europe worked with leading ink, roller and blanket manufacturers to produce a low toxic, low swell roller and blanket cleaner especially designed for UV inks.
- Varn® SFW 9237 has unique anti-corrosion additives and is water miscible to remove glaze and piling. It has a
  very low swell advantage on EPDM and mixed application roller compounds and mixed application roller and
  blankets.
- Varn® SFW 9237 will not attack the rubber surfaces causing swell on rollers and delamination of blankets.

### Advantages of Varn® SFW 9237

- Specially formulated for UV inks.
- Increased cleaning properties.
- Low swell on EPDM and combination roller compounds.
- Low VOC content (20%).
- Low odour.
- High flashpoint (>100°C) AIII.
- Water miscible.
- ISEGA approved





## Varn® SFW 9237

Features	Advantages	Benefits
<ul> <li>Specially formulated for UV and conventional inks.</li> </ul>	<ul> <li>Superior performance on UV and mixed application presses.</li> </ul>	Ease of application.
Water miscible.	<ul> <li>Easily removes both water soluble and solvent soluble glaze, blanket piling and lint.</li> </ul>	One application removes all debris.
Low odour.	User friendly.	Pleasant working environment.
Low rubber swell.	<ul> <li>Extends roller &amp; blanket life.</li> </ul>	Cost effective.

Product code KV10-037G-01H5.

Pack sizes 20 litres.

Application 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 fibres and lint.

For optimum performance use in conjunction with Varn® Take It Off/Revitol and Varn® Calcium

Deglazer as part of a regular press maintenance system.

Do not use on unbaked positive plates.

Follow relevant Good Manufacturing Practice (GMP) guidelines if used for the production of food

packaging.

Flashpoint >100°C (AIII).

### More products. Streamlined access. Greater results.

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