FlintGroup/Image Transfer Technologies Technical Data Sheet



Varn[®] SFW 9237

Automatic or manual 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

- 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) Alll.
- Water miscible.
- ISEGA approved





Varn[®] SFW 9237

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

Available pack sizes	20 litres (01H5), 200 litres (01MP), 1000 litres (01U0).	
Product code	KV10-037G-#### (final 4 digits relate to pack size)	
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).	

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