

Varn[®] Ecolo-Wash[™] 401

Ultra-low VOC Wash Meets <100 g/L Requirements

Press Wash: Water-Miscible

Varn® Ecolo-Wash™ 401 is the environmentally friendly way to remove water-soluble glazes and paper piling contaminants from blankets and rollers. The water-miscible product emits less than 100 g/liter VOCs and typically lowers usage amounts compared to competitive brands.

Advantages of Varn® Ecolo-Wash™ 401

- Environmentally friendly; helps printers meet regulations as well as their own sustainability goals
- · Offers deep clean of blankets and rollers
- Provides good lubrication of the rollers
- · Minimizes roller swelling
- Maximizes ink transfer
- Leaves less residue than other ultra-low-VOC washes
- · No aromatic or halogen-based solvents
- For manual and automatic blanket wash systems
- Can be diluted 3:1 for coldset / news applications

HEATSET, NEWS.



FlintGroup

Varn® Ecolo-WashTM 401

Ultra-low VOC Wash Meets <100 g/L Requirements



Specifications:

Please refer to Safety Data Sheet

Directions:

Not for use with UV inks.

Avoid freezing and excessive heat. Use at room temperature.

For manual cleaning of coldset inks, dilute 1 part product with 3 parts of water. Soak rag and wipe blanket clean.

For conventional heatset inks, use as is in automatic blanket wash systems.

For hand wash-up of conventional heatset or sheetfed inks, use as is or soak rag in water then dip in product and wipe the blanket clean.

Packaging:

275 gallon poly tote 55 gallon drum 5 gallon pail

Inks, blankets, chemicals & more

Rely on us[™]

to bring greater value to your pressroom.

For more information:

www.flintgrp.com

Flint Group
Print Media North America
14909 N. Beck Road
Plymouth, MI 48170
+1 734 781 4600
printmedia.na@flintgrp.com

The aim of our technical documents is to inform and advise our customers. The information provided herein is correct to the best of Flint Group's knowledge. Customers are responsible for confirming suitability of this product for their application. In no event shall Flint Group be liable for any errors, facts or opinions contained herein, or any claims by any party alleging reliance on these materials, regardless of the form of action.

Product names followed by a ® are trademarks registered by a Flint Group company.

Version 5/2015 Page 2 of 2