

Varn[®] Ecolo-Clean[™] 328

FOGRA-Certified, Water-Miscible, Low-VOC Wash

Press Wash: Water-Miscible

OEM-approved Varn® Ecolo-Clean™ 328 supports your need for lower VOC emissions whilestill providing strong, effective blanket and roller cleaning action. The wash removes stubborn ink and gum glaze in a single step. It contains 30% VOC with a flash point over 200°F, which makes Ecolo-Clean™ 328 ideal for printers with automatic blanket washers and serious VOC restrictions. It can also be used as an effective cleaner in manual applications.

Advantages of Varn[®] Ecolo-Clean[™] 328

- FOGRA*-approved
- Strong ink-cutting power for effective cleaning with minimal volume
- Low residue, quick restarts
- Water-miscible, effective at cleaning both ink and lint from blankets and rollers

HEATSET, NEWS.



FlintGroup

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Specifications:

Physical state: Liquid

Solubility in water: Emulsifies

VOC lbs/gal.: 2.06 Specific gravity: 0.86 Color: Colorless - Clear Odor: Petroleum or solvent VOC Chemicals % by Wt.: 28.75%

Bulk Density lbs/gal: 7.16 Flash Point: greater than 200 F

Directions:

Rollers & Blankets:

Use as is or mix with up to 50% water to clean both water-soluble and solvent-soluble debris and glaze. Allow product to reach room temperature before use. Product contains <250 g/I VOC. It is not intended nor suitable for applications requiring dilution with water to achieve 100 g/I VOC.

Please review MSDS prior to using product.

Packaging:

5 gallon pail 55 gallon drum 345 gallon tote

*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.



Rely on us™

to bring greater value to your pressroom.

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