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Varn[®] Wash V-324

Conventional Water-Miscible Press Wash for Heatset Web Presses

Press Wash: Water-Miscible

Varn[®] Wash V-324 is a conventional water-miscible press wash designed for use as either a hand wash or in an Oxy Dry[™] brush system. Wash V-324 provides excellent cleaning without swelling most rubber compounds.

Advantages of Varn[®] Wash V-324

- Flash point >142F
- Water miscible
- Minimal swelling of blankets and rollers
- Meets definition for non-photochemically reactive solvents

HEATSET.



FlintGroup

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Specifications:

Physical state: Liquid
Solubility in water: Emulsifies
VOC lbs/gal.: 6.65
Specific gravity: 0.81
Color: Blue
Odor: Petroleum or solvent
VOC Chemicals % by Wt.: 98.45
Bulk Density (lbs / gal): 6.75
Flash Point: >60C (140F) - <93C (200 F)
Upper Flammable/Explosive Limit, % in air: 5.0
Lower Flammable/Explosive Limit, % in air: 0.8

Directions:

For best results, allow product to reach room temperature before using. Use as is or mix with up to 50% warm water and shake until milky emulsion forms. Apply directly to rollers until clean. Saturate rag and thoroughly clean blankets.

Note: Follow automatic blanket systems manufacturer's instructions. Mix as follows to achieve 500 g/l VOC as applied: 5 gallons of product mixed with 3 gallons of water (38% water to 62% wash). Not intended nor suitable for reduced VOC applications below 500 g/l.

Please review MSDS prior to using product.

Packaging:

Please consult your Flint Group representative regarding all available package sizes.

Inks,
blankets,
chemicals
& more

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

For more information:

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