

Varn® Majesta 833

A Mild Acid Fountain Solution for the Heatset Market

Fountain Solution: Mild-Acid

Varn® Majesta 833 is a low-VOC, cost-effective mild acid fountain solution formulated for optimal compatibility with Flint Group heatset inks. It performs on a wide variety of dampening systems including Dahlgren, spray and duotrol. High pH and blend of mild solvents make this fountain solution less aggressive toward the ink and paper.

Varn® Majesta 833 reduces waste and improves color quality related to ink lay down and gloss. The fount was developed in partnership with our heatset ink systems for the best possible emulsion capacity. Reduces ink misting and paper piling through proper emulsion and transfer.

Advantages of Varn® Majesta 833

- pH of 4.6
- Mild solvent package
- Strong buffering system
- Developed with common heatset ink systems

HEATSET.



FlintGroup

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Specifications:

Physical state - Liquid Solubility in water - Complete; 100% VOC lbs/gal - 0.89 pH - 4.6 Specific gravity - 1.09 Color - Clear Green Odor - mild

Directions:

Mix 4-6 ounces of product per gallon of water to achieve conductivity of 615 micromhos over water and pH of 4.6. Increase product by 1/2 ounce per gallon as needed to achieve desired print quality.

For best results start with a clean dampening system.

Packaging:

U.S.A.330 gallon totes55 gallon drums

Inks, blankets, chemicals & more

Rely on us[™]

to bring greater value to your pressroom.

For more information:

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