



Rely on us.™

Varn® Majesta 733

An Acid Fountain Solution for the Heatset Market

Fountain Solution: Acid

Varn® Majesta 733 is a Low-VOC, cost-effective acid fountain solution formulated for optimal compatibility with Flint Group heatset inks. Performs on a wide variety of dampening systems, including Dahlgren, duotrol and spray.

Advantages of Varn® Majesta 733

- Mild solvent package that provides a wider operating window
- Strong buffering system
- Developed with common heatset ink systems for Flint Group
- Reduces waste and improves color quality related to ink lay down and gloss
- Reduces ink misting and paper piling through proper emulsion and transfer with ink

HEATSET.



FlintGroup

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Specifications:

Physical stat: Liquid
Solubility in water: Complete: 100%
VOC lbs/gal: 0.89
pH: 3.8
Specific gravity: 1.09
Color: Clear Green
Odor: Mild
VOC Chemicals % by Wt.: 9.82
VOC Chemicals % by Vol.: 10.72
Bulk Density:- 9.08

Directions:

Use 4 - 6 ounces per gallon of water depending on equipment and requirements.
Conductivity per ounce above water 545 µmhos.

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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