



Rely on us.™

# Varn® Majesta 608

An Acid Fountain Solution for the Retail Heatset Market

## Fountain Solution: Acid

Varn® Majesta 608 is low-VOC, cost-effective acid fountain solution formulated for optimal compatibility with Flint Group heatset retail inks. Performs on a wide variety of dampening systems, including conventional, brush and spray. Varn Majesta 608 is designed to be versatile across a diverse set of parameters found in the retail print segment related to press speeds, equipment design, product layout, ink coverage, inks and papers.

### Advantages of Varn® Majesta 608

- Reduces waste and improves color quality related to ink lay down and gloss
- Fount was developed in partnership with our heatset retail ink systems for the best possible emulsion capacity
- Reduces ink misting and paper piling through proper emulsion and transfer with ink
- Designed for the retail printing market and today's presses

HEATSET.



**Flint**Group

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## Specifications:

Physical state: Liquid  
Solubility in water: Complete: 100%  
VOC lbs/gal: 0.45  
pH: 3.93  
Specific gravity: 1.09  
Color: Green  
Odor: Mild  
VOC Chemicals % by Wt.: 5.01  
Bulk Density: 9.08

## Directions:

Add 4 to 6 ounces per gallon of water. Clean, flush, and drain dampening system thoroughly for best results. Conductivity per ounce above water 565 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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