

# Varn® Majesta 606

A Low-VOC for the Retail Heatset Market

### **Fountain Solution**

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. Majesta 606 is an eco-friendly fount designed to work with 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 606

- Lower VOC levels support sustainability efforts
- Reduces waste and improves color quality related to ink lay down and gloss
- 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 with ink
- Designed for the retail printing market and the presses in use for production

HEATSET.



**Flint**Group

# Varn® Majesta 606 A Low-VOC for the Retail Heatset Market



Physical State: Liquid

Solubility in water: Complete; 100%

VOC lbs/gal: 0.43

pH: 3.93

Specific gravity: 1.08

Color: Green Odor: Mild

VOC Chemicals % by Wt.: 4.76

Bulk Density: 9.00

#### **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.

& more

Relv on us<sup>™</sup>

to bring greater value to your pressroom.

Flint Group **Print Media North America** 14909 N. Beck Road Plymouth, MI 48170 +1 734 781 4600 printmedia.na@flintgrp.com The aim of our technical documents is to inform and advise our customers. The information provided herein is correct to the best of Flint Group's knowledge. Customers are responsible for confirming suitability of this product for their application. In no event shall Flint Group be liable for any errors, facts or opinions contained herein, or any claims by any party alleging reliance on these materials, regardless of the form of action.

Product names followed by a ® are trademarks registered by a Flint Group company.

Version 5/2015 Page 2 of 2