

Varn® Majesta 707

An Acid Fountain Solution for the Retail Heatset Market

Fountain Solution: Acid

Varn® Majesta 707 is a commercial heatset web acid fountain solution designed to work best on continuous dampening systems. It was formulated to exceed the performance requirements in today's pressrooms related to quality, speeds, cost, waste, and print characteristics. This workhorse solution provides predictable results and will enable most pressrooms to improve their performance metrics.

Varn Majesta 707 is compatible with all Flint Group heatset inks, has proven performance with all stocks used in the magazine and catalog platform, and is formulated to reduce both paper and pigment piling.

Advantages of Varn® Majesta 707

- · Designed for the commercial market
- · Highly buffered to combat piling
- High-speed wetting system
- Consistent results: reduces both paper and pigment piling

HEATSET.



FlintGroup

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Specifications:

Physical State: Liquid

Color: Green Odor: Mild

Solubility in water: Complete; 100%

pH 3.96-4.16

µmhos = 565 per ounce over water Volatile Organic Chemicals % by wt: 9.76

Directions:

Dilute between 4-6 ounces per gallon of water. Please see product packaging for more directions.

Packaging:

U.S.A. 330 gallon totes 55 gallon drums 5 gallon pails



Rely on us[™]

to bring greater value to your pressroom.

For more information:

Flint Group
Print Media North America
14909 N. Beck Road
Plymouth, MI 48170
+1 734 781 4600
printmedia.na@flintgrp.com

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