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Varn[®] Majesta 708

High Performance Fountain Solution for Heatset Web Presses
with Continuous Dampening Systems

Fountain Solution

Product Features:

- Wetting system designed for continuous dampening systems and high-speed presses.
- Unique combination of gum and film-formers to protect plates.
- Strong buffering system that controls pH in the optimal range for plate protection.
- Strong calcium management system

Advantages of Varn[®] Majesta 708

- Effective at lower dosages
- Provides faster restarts
- Improved calcium management

HEATSET.



FlintGroup

Varn® Majesta 708

High Performance Fountain Solution for Heatset Web Presses

Features	Benefits
Wetting system designed for continuous dampening systems and high-speed presses.	Fountain solution travels through the dampening system at the proper rate to keep the plate protected. Allows users to control press with water-dial speeds in an effective range.
Unique combination of gum and film-formers to protect plates.	Enables quicker restarts with less paper waste.
Strong buffering system that controls pH in the optimal range for plate protection	Maintains print quality and performance for longer periods before tanks must be dumped and refreshed with new solution. This reduces total consumption and cost.
Strong calcium management system	Sequesters (traps) the calcium in mineral complex for easy removal from the system. It doesn't get trapped in rollers where it creates ink-transfer problems.

Specifications:

Specific Gravity: 1.10

Color: Green

PH at 5 oz/gallon: 4.00

VOC: 0.89 lb/gallon

Conductivity per ounce above water:
530 umhos

Directions:

Use 4-6 ounces per gallon of water depending on equipment and requirements.
Conductivity per ounce above water is 530 umhos.

Packaging:

U.S.A.

5 Gallon Pail

55 Gallon Drum

330 Gallon Poly Totes

**Inks,
blankets,
chemicals
& more**

**Rely on us™
to bring greater value to your pressroom.**

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