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Varn[®] Supreme RSN 818

One-Step, Low-Dose Fount Designed for HUV Inks and Komori Reverse Slip Nip Dampening Systems

Fountain Solution: One-Step - Acid

Be prepared to compete in the HUV market with Varn[®] Supreme RSN 818 Fount. This one-step fountain solution concentrate has an acidic pH and a high-viscosity film-forming capacity, making it highly compatible with Komori's reverse slip nip dampening system. It is also a strong performer, minimizing picture framing, improving restarts and cutting waste.

Advantages of Varn[®] Supreme RSN 818

- Low dosage of 3.5%-6%
- Strong film forming package
- Robust anti-piling package
- Komori-recommended pH range
- Compatible with conventional, hybrid, UV and HUV inks

SHEETFED.



FlintGroup

Varn® Supreme RSN 818

Designed for HUV Inks and Komori Reverse Slip Nip Dampening Systems

Specifications:

Physical State: Liquid

Color: Green

Odor: Mild

Solubility in Water: Complete; 100%

VOC pct by weight: 22.59%

Please refer to Safety Data Sheet before use.

Directions:

For best results, clean, flush and drain dampening system thoroughly before installation. Dilute with water at a rate of 3.5%-6% by volume.

Packaging:

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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