



Rely on us.™

Varn® Apollo 832

Standard Silicone Emulsion for Web Printing

Web Conditioner

Varn® Apollo 832 is designed to reduce marking and deliver even hydration to the web. This versatile product provides proper lubrication to enhance delivery and stacking of the finished product from all high-speed press folder systems. In extensive field testing, Apollo 832 proved best in class in terms of waste, quality of bundles, cut-off and fold variation, marking, fluting, and dosage. Compared to competitive products, Apollo 832 received the highest marks from press operators and crews.

Advantages of Varn® Apollo 832

- Can be used successfully in all web printing applications to control marking
- Works well with all types of paper stocks, press types and folding systems
- Provides reliable and consistent performance and results

HEATSET.



FlintGroup

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Features	Benefits
Even wetting across the web	Allows for complete web hydration after the web has traveled through the oven. Improves cut-off and fold control at high speeds.
Runs at a dosage of 5.8 ounces per gallon	Consistent dosing on presses of all speeds and configurations.

Specifications:

Please refer to Safety Data Information

Directions:

Start at 5 ounces per gallon of water to prevent streaking and marking, and to eliminate static problems. Add product to one ounce per gallon for more difficult marking and static challenges.

Packaging:

5 gallon pail
55 gallon drum
275 gallon poly tote

Inks,
blankets,
chemicals
& more

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

For more information:

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