

Varn® Newsline 468 LF Fount

Ultra-Low VOC, Mild-Acid Fountain Solution.Developed in Harmony with Flint Group News Inks.

Fountain Solution: For Turbo, Brush and Conventional Dampening Systems

Varn® Newsline 468 LF mild-acid fountain solution is designed for the newspaper market. Engineered for turbo, brush and conventional dampening systems, the ultra-low VOC fount is compatible with all coldset inks and was developed for optimal performance with Flint Group products.

Advantages of Varn® Newsline 468 LF Fount

- · Ecological formula for use with all color coldset inks
- · Reduces misting and foam
- Controls tinting and toning
- Performs with lower water-dial speeds, providing wider operating window
- Offers enhanced biocide package, excellent ink fount emulsification and strong plate cleaning properties
- Compatible with all plates used for coldset applications, including no-chemical process plates

NEWS. FORMS. DUPLICATORS.



FlintGroup

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Specifications:

Please refer to safety data sheet for specifications

Directions:

Use 2-4 ounces per gallon of water. Conductivity per ounce above water 475-500 micromhos. Increase product by $\frac{1}{2}$ ounce per gallon as needed to achieve desired print quality.

For best results start with a clean dampening system.

Packaging:

5 gal pails 55-gal drums 330-gal totes

Inks, blankets, chemicals & more

Rely on us[™]

to bring greater value to your pressroom.

For more information:

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