

Varn® Newsline 292MA

Enhances Color and Provides Excellent Non-Image Plate Protection At Lower Water Settings

Fountain Solution: Mild-Acid

Varn® Newsline 292MA is a versatile fountain solution with a robust wetting package that allows for lower water settings—ideal for all paper stocks used in coldset printing. Printers also benefit from the product's wide operating window that improves plate clean up and ink / fountain solution balance.

Advantages of Varn® Newsline 292MA

- Compatible with all coldset inks; fully optimized when used with Flint Group's Arrowlith™ news inks
- · Improves ink lay-down in solid areas
- Offers excellent ink / fount emulsification properties
- Reduces piling and misting
- Lowers water settings
- Offers strong plate cleaning properties
- Designed for use with all color inks
- Environmental: Less than 5% VOC and can be used with chemical-free plates
- Compatible with all plates used in coldset applications

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Physical State: Liquid Color: Clear Green

Odor: Mild

Solubility in Water: Complete; 100%

pH: 4.5

Volatile Organic Compounds (VOC) % by wt: 1.86 Volatile Organic Compounds (VOC) % by vol: 1.79

VOC lb/gal 0.17 Specific Gravity: 1.07

Bulk Density (lbs/Gal): 8.91 Bulk Density (kg/L): 1.07

Directions:

Use 2-3 ounces per gallon of water. Conductivity per ounce above water 600-900 micromhos.

Increase product by ½ ounce per gallon as needed to achieve desired print quality.

For best results start with a clean dampening system.

Packaging:

5-gallon poly pails 55-gallon drums 330-gallon totes

Inks, blankets, chemicals & more

Rely on us™

to bring greater value to your pressroom.

For more information:

www.flintgrp.com

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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