

## Varn® Supreme CA 1010

High-Performance, Two-Step Fountain Solution for Sheetfed Printing

Fountain Solution: Two-Step Concentrated for Baked or Unbaked Plates

Varn® Supreme CA 1010 is the first part of a two-step fountain solution the maintains a stable and clean dampening system throughout the press run. The fount system minimizes non-image piling and reduces the potential for picture framing.

Effective with both RO and tap water, Varn Supreme CA 1010 keeps non-image areas of print clean, even with lower water settings.

### Advantages of Varn® Supreme CA 1010

- Effective at low dosages
- · Designed with ink- and plate-friendly raw materials
- Compatible with conventional, hybrid and UV inks
- Compatible with baked or unbaked plates
- Compatible with all paper substrates, including low-absorption stocks

SHEETFED CONVENTIONAL, HYBRID, UV.



**Flint**Group

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#### **Specifications:**

Physical state: Liquid

Solubility in water: Complete; 100%

Specific gravity: 1.08

Color: Green Odor: Mild

Please refer to Safety Data Sheet for more details.

#### **Directions:**

Use 2 - 5% of concentrate per gallon of water depending on equipment and requirements. For best results, start with a clean dampening system.

#### **Packaging:**

5-gallon pail 55-gallon poly drum 330-gallon tote



Rely on us<sup>™</sup>

to bring greater value to your pressroom.

For more information:

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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