

**Rely on us.**<sup>SM</sup>

# Varn<sup>®</sup> Supreme 8168

High-Performance, One-Step Fountain Solution for Sheetfed Presses  
With a Variety of Dampening Systems

Fountain Solution: One-Step

Varn<sup>®</sup> Supreme 8168 is designed with a balance of ink-compatible solvents in a complete one-step package. It's complex plate-protection and buffering system is effective with both RO and tap water. Supreme 8168's concentrated formulation combines stability with low dosages.

## Advantages of Varn<sup>®</sup> Supreme 8168

- Effective at low dosages
- Does not require alcohol substitutes or IPA
- Improved ink and water balance with conventional, hybrid and UV inks

**SHEETFED.**



**FlintGroup**

# Varn® Supreme 8168

High-Performance, One-Step Fountain Solution for Sheetfed Presses

Features	Benefits
Concentrated formulation is effective as a one-step product at dosages of 3 - 5 OPG	Provides lower cost than either traditional two-step or competitive one-step products
Plate-compatible raw materials	Can be used on either baked or unbaked plates
Designed for compatibility with conventional, hybrid and UV inks	Offers flexibility across the pressroom
Designed with ink-friendly raw materials	Offers a wider operating window that performs well with a variety of substrates and presses

#### Specifications:

Specific Gravity: 1.07

Color: Green

pH at 5 oz/gallon: 4.00

VOC: 4.01 lb/gallon

Conductivity per ounce above water: 680 umhos

#### Directions:

Use 3-5 ounces per gallon of water depending on equipment and requirements. Conductivity per ounce above water is 680 umhos.

#### Packaging:

U.S.A.

5-gallon pail

55-gallon drum

330-gallon tote

Inks,  
blankets,  
chemicals  
& more

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

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