



Varn® Opti-Print Plus 1302C

A versatile fountain solution for the sheetfed market designed to work with baked printing plates

Varn® Opti-Print Plus 1302C is a one-step fountain solution that eliminates the need for alcohol use while still delivering excellent wetting, ink laydown, and compatibility when printing with all paper stocks. Benefits of this product include a wider ink and water balance window and reduced drying issues. A strong buffer package increases the longevity of the fountain solution and keeps the conductivity stable throughout the press run.

Advantages of Varn® Opti-Print Plus 1302C

- One-step fountain solution
- Strong buffering system
- Controlled emulsion characteristics
- Smooth ink laydown
- Reduces drying issues
- Compatible with all papers
- Eliminates the need for alcohol

Sheetfed



Varn® Opti-Print Plus 1302C

Specifications

Physical state: Liquid

Solubility in water: Complete; 100%

VOC lbs/gal: 1.43

VOC% by Wt.: 15.89

pH: 3.9

Specific gravity: 1.08

Color: Green

Odor: mild

HMIS

Health 2

Fire 0

Reactivity 0

Personal Protection X

HMIS Index

0 = Minimal

1 = Slight

2 = Moderate

3 = Serious

4 = Severe

X = See supervisor
for guidance

WHMIS

2DB

Directions

Use 3 to 5 ounces per gallon of water depending on water and conditions. Conductivity per ounce over water is 350 micromhos.

Packaging

Totes 330 gallons (TD)

55 gallon poly drums (DB)

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