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Varn[®] Supreme Fount 6038

Designed to Run on CtP Aqueous Plates

Fountain Solution: Two-Step

Varn[®] Supreme Fount 6038 is a two-step fountain solution concentrate that is designed to run on CtP aqueous plates. When used with a quality alcohol substitute, it will optimize press performance with faster startups and reduced waste.

Advantages of Varn[®] Supreme Fount 6038

- Excellent buffer performance for stable pH
- Eliminates binding on plates
- Provides strong desensitizing system
- Very low phosphates

SHEETFED.



FlintGroup

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Specifications:

Volatile Organic Compound (VOC)
as supplied: 1.8 lbs./gal.
Weight per Gallon: 8.8 lbs.
Flash Point: >212° F
Contains no hazardous air pollutants (HAP)
Not Photochemically Reactive
DOT Shipping Name: Not regulated

Directions:

For best results clean, flush and drain dampening system thoroughly before installation. Mix 2.5 to 4 ounces per gallon of water then add 1 to 4 ounces per gallon of Absolute Alcohol Substitute to completely eliminate the use of alcohol in continuous dampening systems. One ounce of Supreme Fount 6038 increases conductivity about 600 micro-mhos over tap water.

Packaging:

U.S.A.
1 Gallon
5 Gallon Pail
55 Gallon Drum
275 Gallon Poly Totes

Inks,
blankets,
chemicals
& more

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

For more information:

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