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Varn[®] Web Anti-Static

Static Control Additive for Varn[®] Web Conditioner Products

Web Conditioner: Additive

Use Varn[®] Web Anti-Static additive to control or eliminate static that can occur when using web conditioner applications. The product can be used separately from, or in addition to, Varn[®] Apollo Series Web Conditioners on all types of web paper stocks on any web press.

Advantages of Varn[®] Web Anti-Static

- Designed to be compatible with all Varn Apollo products
- Will not cause separation or oiling out of Apollo products when added to the diluted solution
- Low odor / no fragrance added as with commercial anti-static products
- Will not leave a residue on the printed sheet

HEATSET. NEWS. RETAIL. ALL WEB APPLICATIONS.



FlintGroup

Varn® Web Anti-Static

Static Control Additive for Varn® Web Conditioner Products

Features

Compatible with all
Flint Group web conditioner
/ silicone products

Benefits

Assists in controlling static due to climate or seasonal conditions. Will not leave a residue or streaking appearance when applied correctly.

Specifications:

Physical State: Liquid

Color: Clear Blue

Odor: mild

Solubility in water: Complete; 100%

pH ~ 9.6

Volatile Organic Chemicals % by wt: 5.22

VOC lb/gal: 0.43

Specific Gravity: 1.00

Bulk Density (lbs/gal): 8.33

Bulk Density (kg/l): 1.00

Directions:

Add Varn Anti-Static additive to diluted web conditioner at a rate of 1 ounce per gallon until proper static control is achieved. To achieve optimal production results, measure carefully when adding the product to Apollo silicone or web conditioner solution.

Packaging:

5 gallon pail

55 gallon poly drum

275 gallon tote

Inks,
blankets,
chemicals
& more

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

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