

Rely on us.SM

Varn[®] Apollo 945AS

Silicone Web Conditioner with Anti-Static Properties for Post-Oven Web Moistening Systems, Including Goss Ecocool Dryer

Web Conditioner

Varn[®] Apollo 945AS silicone web conditioner offers unrivaled flexibility to heatset web printers. Designed to maximize performance on Goss' post-oven Ecocool[®] web moistening system, the product provides excellent protection against marking, improves the finished product by balancing lubrication and wetting, provides controlled and even wetting across all paper stocks, provides enhanced anti-static properties and remains stable in high temperatures.

Advantages of Varn[®] Apollo 945AS

- Predictable results at reduced dosages
- No limits on speed
- Versatile performance allows for use in all delivery systems — sheeter, folder, inline and all stacking equipment
- Enhanced anti-static properties
- Maximum stability on press

HEATSET.



FlintGroup

Varn® Apollo 945AS

Silicone Web Conditioner with Anti-Static Properties

Specifications:

Please refer to Safety Data Information

Directions:

Start at 4 ounces of product per gallon water to prevent streaking and marking, and to eliminate static problems. Add additional product one ounce at a time, per gallon, for difficult marking or static problems.

Packaging:

5 gallon pail
55 gallon drum
275 gallon poly tote

Inks,
blankets,
chemicals
& more

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

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