Varn® Apollo 845
High Performance Silicone Web Conditioner for Post-Oven Web Moistening Systems, Including Goss Ecocool Dryer
Web Conditioner

Varn® Apollo 845 silicone web conditioner offers unrivaled flexibility to heatset web printers. The product:

- Is designed to maximize performance on Goss’ post-oven Ecocool® web moistening system.
- Provides excellent protection against marking
- Improves the finished product by balancing lubrication and wetting
- Provides controlled and even wetting across all paper stocks
- Remains stable in high temperatures

Advantages of Varn® Apollo 845

- 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
- Maximum stability on press

HEATSET.
Varn® Apollo 845
High-Performance Silicone Web Conditioner

Specifications:
Physical state: Liquid
Solubility in water: Emulsifies
VOC % BY WEIGHT: 0.26
VOC (lbs/gal): 0.02
Specific gravity: 0.97
Color: White to off-white
Odor: Mild

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 tote

For more information:
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