



**Rely on us.**<sup>SM</sup>

# Varn<sup>®</sup> Apollo 885

Web Conditioner Designed for Coated Papers at High Speeds

## Web Conditioner

Varn<sup>®</sup> Apollo 885 is designed with built-in antistatic properties and improved marking protection for medium to heavier coated sheets. This allows operators to control delivery of printed product at press speeds from 1,000 to 3,000 fpm.

### Advantages of Varn<sup>®</sup> Apollo 885

- Prevents marking and static at higher speeds
- Enables better process management with conductivity tracers

**HEATSET.**



**FlintGroup**

# Varn® Apollo 885

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## Specifications:

Physical State: Liquid  
Color: White to off white  
Odor: none - very faint  
Solubility in water: Emulsifies  
pH ~ 7.85  
µmhos ~ 90 per ounce over water  
Volatile Organic Chemicals % by wt: 0.15  
VOC lb/gal: 0.01  
Specific Gravity: .99  
Bulk Density (lbs/gal): 8.25  
Bulk Density (kg/l): 0.99

## Directions:

Start at 5 ounces per gallon of water to prevent streaking, marking, to eliminate static problems. Add product at one ounce per gallon for more difficult marking and static problems. For precise measurement of dosage, check conductivity in the mixing reservoir. Product is designed to have a conductivity of 90 micromhos / oz per gallon of water.

## Packaging:

U.S.A.  
5 gallon pail  
55 gallon drum  
275 gallon tote

Inks,  
blankets,  
chemicals  
& more

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

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