Varn® Apollo 875 is a highly-engineered blend of oils and waxes that offers much lower dosing than traditional silicones. Dosage is easily controlled by monitoring conductivity of the press-ready mix. Apollo 875 has versatility to perform well in nearly all heatset applications.

**Advantages of Varn® Apollo 875**

- Requires lower dosages than competitive products in the magazine/catalog and commercial printing markets.
- Performs well in the retail/FSI segment where a high percentage of coated stock is used.
- Versatility allows pressroom managers to standardize using a single web conditioner in the pressroom.
Varn® Apollo 875
Web Conditioner Designed for all Heatset Applications

<table>
<thead>
<tr>
<th>Features</th>
<th>Benefits</th>
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</thead>
<tbody>
<tr>
<td>Unique blend of silicone and waxes designed to give extra protection from marking at low dosages.</td>
<td>Often allows operators to reduce dosages by 35-50% compared to standard silicone products.</td>
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<tr>
<td>Versatile product gives high performance with low dosage across the pressroom.</td>
<td>Reduces complexity and working capital costs as there is only one product to buy.</td>
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</tbody>
</table>

**Specifications:**
Voltile Organic Compound (VOC) as supplied: None
Weight per Gallon: 8.3 lbs.
Flash Point: None
Not Photochemically Reactive
DOT Shipping Name: Not regulated

**Directions:**
Mix 5 to 1 ounces per gallon of water for speeds ≥2200 feet per minute and up to 3000 feet per minute, on coated (commercial) paper.
Mix 3 to 5 ounces per gallon of water for speeds ≤2200 feet per minute on uncoated (retail) paper

**Packaging:**
U.S.A.
5 gallon pail
55 gallon drum
275 gallon poly tote

The aim of our technical documents is to inform and advise our customers. The information provided herein is correct to the best of Flint Group’s knowledge. Customers are responsible for confirming suitability of this product for their application. In no event shall Flint Group be liable for any errors, facts or opinions contained herein, or any claims by any party alleging reliance on these materials, regardless of the form of action.

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