GET THE API ADVANTAGE . . .

API-8203AP

API-8203AP is a chlorinated polypropylene resin solution that will provide excellent adhesion to polyolefin substrates. API-8203AP can be used as a primer or as an additive to a coating formulation.

CHARACTERISTICS

- Superior adhesion to PP, TPO or EPDM.
- Excellent interlayer adhesion between primer and top coat (polyester or polyurethane paint).

APPLICATION

- Clean the substrate from contamination (dirt, oil grease, etc) with isopropyl alcohol or other appropriate solvent.
- Dry the surface thoroughly after cleaning.
- Prepare the primer solution for application. Dilute the stock solution down to 5% solids using xylene.
- Apply the 5% solids solution to the substrate at 0.1 to 0.2 mil (dry film thickness) using a Meyer rod, blade coater, spraying or brushing.
- The topcoat can be applied as soon as the CPO primer is dry (Usually 10 to 15 minutes at temperatures above 72°F).

PACKAGING

API-8203AP is available in 8 oz. samples and 397-lb drums.

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TYPICAL PROPERTIES

<table>
<thead>
<tr>
<th>Property</th>
<th>Value</th>
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</thead>
<tbody>
<tr>
<td>Appearance</td>
<td>Amber solution</td>
</tr>
<tr>
<td>Resin Content</td>
<td>57%</td>
</tr>
<tr>
<td>Specific Gravity (@ 25°C)</td>
<td>1.01</td>
</tr>
<tr>
<td>Solvent</td>
<td>Xylene</td>
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</tbody>
</table>

I want to know more!

technical@advpolymer.com

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