FLEX-REZ™ 2433 AD C

Alcohol Dilutable Polyamide Resin

IMPORTANT CHARACTERISTICS:

Flez-Rez™ 2433 AD C is a alcohol soluble Polyamide Resin.

Flez-Rez™ 2433 AD C has served as the industry standard for surface printing applications on films or paper.

Flez-Rez™ 2433 AD C has excellent wet-pack resistance, coupled with excellent adhesion on difficult substrates such as polyethylene, polypropylene, and coated foils.

APPLICATIONS:

- Gravure Inks
- Overprint Varnishes
- Flexographic Inks
- Heat-Seal Coatings

BENEFITS:

- Excellent adhesion
- Wet-pack resistance
- High gloss
- Low odour

Typical Properties

<table>
<thead>
<tr>
<th>Property</th>
<th>Value</th>
<th>Unit</th>
<th>Test Method*</th>
</tr>
</thead>
<tbody>
<tr>
<td>Acid Value</td>
<td>&lt; 6</td>
<td>mg KOH / g</td>
<td>LIMR1</td>
</tr>
<tr>
<td>Hydroxyl Value</td>
<td>&lt; 1</td>
<td>Mg KOH / g</td>
<td>LIMR17</td>
</tr>
<tr>
<td>Melting Point</td>
<td>120</td>
<td>°C</td>
<td></td>
</tr>
</tbody>
</table>

* Lawter Standard Test Method

Updated: February 22, 2011 by AdK

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