DESCRIPTION
AMBERYL M –9S resin is a glycerin ester of gum rosin modified with maleic anhydride.

SPECIFICATIONS

<table>
<thead>
<tr>
<th>PROPERTIES</th>
<th>SPECIFICATIONS</th>
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</thead>
<tbody>
<tr>
<td>Acid number, mg KOH/g</td>
<td>35 - 45</td>
</tr>
<tr>
<td>Softening Point (R &amp; B), °C</td>
<td>125 – 135</td>
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<tr>
<td>Viscosity (60% in toluene), Gardner</td>
<td>C - F</td>
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<tr>
<td>Color (50% in Toluene), Gardner</td>
<td>8 máx.</td>
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<tr>
<td>Appearance</td>
<td>Light Amber Crystalline Solid</td>
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</tbody>
</table>

FEATURES:
- Compatible with a wide range of solvents (Toluene, Xylene, Esters and Ketones).
- Compatible with many resins (Nitrocellulose and Alkyds)
- Compatible with plasticizers and other ingredients used in Lacquer and Coatings.

APPLICATIONS:
- Formulated specially for use in toluene –Acetone blends.
- AMBERYL M –9S resin is recommended for use in formulations of lacquers wood sealers
- Recommended as film forming resin for gravure inks.
- Component with Alkyds for Varnish or coatings.

STORAGE:
Handle with caution avoiding any spillage. Keep the bags closed. Store indoors without direct sunlight in a cool place free from moisture so that the product maintains its properties. Resin flakes and pastilles tend to have oxidations, which could cause darkening colour and can also affect on solubility with extend storage and/or exposed to heat

PACKAGING
Bags 25 kg

The information contained in this data sheet is to support our customers and determine whether our products are required for their applications. It is the duty of the customer to inspect and evaluate our products before defining its approval for use. All our products meet design specifications with which they were developed.