Starting Formulation

SF 2502
Phenolic Clear Bake Coating
EPI-REZ™ Resin 3540-WY-55

<table>
<thead>
<tr>
<th>Formula</th>
<th>Material</th>
<th>Supplier</th>
<th>Pounds</th>
<th>Gallons</th>
</tr>
</thead>
<tbody>
<tr>
<td>Formulation</td>
<td>EPI-REZ Resin 3540-WY-55</td>
<td>Hexion</td>
<td>442.9</td>
<td>48.48</td>
</tr>
<tr>
<td>Formulation</td>
<td>Water</td>
<td></td>
<td>115.5</td>
<td>13.87</td>
</tr>
</tbody>
</table>

Premix and add slowly under agitation:

- Methylon 75108 | Occidental Chemical Corp., Durez Div. | 162.5  | 16.75   |
- BUTYL OXITOL™ Glycol Ether | 48.8 | 6.50 |
- n-Butyl Alcohol | Shell Chemical Company | 43.9  | 6.50   |
- Nacure XP333 | King Industries | 58.1  | 7.90   |

Total Formulation | 871.7 | 100.00 |

Typical Film Properties

Table 2 / Typical Film Properties

<table>
<thead>
<tr>
<th>Properties</th>
<th>Units</th>
<th>Bonderite 1000</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dry Film Thickness</td>
<td>mils</td>
<td>0.4</td>
</tr>
<tr>
<td>Reverse Impact, .</td>
<td>in.-lbs</td>
<td>&gt;160</td>
</tr>
<tr>
<td>MEK Resistance Double Rubs</td>
<td></td>
<td>100</td>
</tr>
<tr>
<td>Pencil Hardness</td>
<td></td>
<td>9H</td>
</tr>
</tbody>
</table>

1 Baked 15 minutes at 450 °F

General Information

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