GP® BKR-2620 Coating Resin

PRODUCT INFORMATION

INTRODUCTION
GP® BKR-2620 coating resin is a solid, heat-reactive, modified phenolic resin. It can be used with a wide selection of solvents and is compatible with plasticizers and polyvinyl butyral resins. Films made with unplasticized GP BKR-2620 resin have greater flexibility than those made with other unmodified phenolic resin baking solutions.

APPLICATIONS
GP BKR-2620 resin is used in nitrile adhesives; can, pail and drum linings; pipe coatings; and as a metal primer.

CERTIFICATIONS
GP BKR-2620 coating resin is compliant with FDA 21 CFR Part 175 Indirect Food Additives: Adhesives and Components of Coatings per 175.105 as a component of an adhesive and 175.300 as a resinous and polymeric coating. It complies with 176.170 Indirect Food Additives: Paper and Paperboard Components in contact with aqueous and fatty foods as a component of adhesives and resinous and polymeric coatings. It also complies with 176.180 Indirect Food Additives: Paper and Paperboard Components in contact with dry foods as a component of adhesives and resinous and polymeric coatings and 177.1210 as a component in closures with sealing gaskets for food containers.

STORAGE AND HANDLING
It is recommended that heat-reactive GP BKR-2620 resin be stored in a dry place at temperatures at or below 50°F (10°C) to optimize shelf life. Storage in sunlight should be avoided. Storage life is dependent on your product’s formulation using GP BKR-2620 resin. This product should be stored and used in areas with good ventilation.

The proper personal protective equipment should be worn whenever GP BKR-2620 resin is used or handled. For safety and health information, please refer to the Safety Data Sheet available from Georgia-Pacific Chemicals.

TYPICAL PROPERTIES

<table>
<thead>
<tr>
<th>Property</th>
<th>Value</th>
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<tbody>
<tr>
<td>Form</td>
<td>Lump Solid</td>
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<tr>
<td>Color, Gardner (50:50 in toluene)</td>
<td>12 max.</td>
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<tr>
<td>Softening Point, °F (°C)</td>
<td>180 – 210 (82 – 99)</td>
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Limits listed are targeted specifications.