

BKR-2620

Phenolic Resin

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Product Information

DESCRIPTION

BKR-2620 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 BKR-2620 resin have greater flexibility than those made with other unmodified phenolic resin baking solutions.

HANDLING AND STORAGE

BKR-2620 resin should be used in areas with good ventilation. It should be stored in a dry place at temperatures below 60°F (16°C). Storage in sunlight should be avoided. Storage life under the recommended conditions is approximately one year and can be extended through refrigeration. Information on the safe handling of BKR-2620 resin can be found in the Material Safety Data Sheet available from Georgia-Pacific Chemicals LLC.

TYPICAL PROPERTIES

Requirement	Limit*	Method
Form	Lump	visual
Color, Gardner (50:50 in toluene)	12 max	GPAM 3126.1
Softening Point	82-99°C (180 - 210°F)	GPAM 2671.1

*Limits listed are targeted specifications.



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