

GP PHENOLIC RESIN BKR 2620

Heat reactive solid phenolic / cresol resin
for most flexible baked coatings

Product properties

GP PHENOLIC RESIN BKR 2620 is a solid thermosetting alkylated phenolic resin.

BKR 2620 offers good chemical resistance except against strong alkaline media. The resin is used as modifier for epoxy, vinyl and acrylic polymers to improve performance without sacrificing flexibility. The flexibility is nearly not influenced by the addition of the resin.

BKR 2620 is especially useful in providing excellent substrate wetting characteristics and intercoat adhesion to vinyl organosols.

Application

- Can, pail, drum linings
- Metal primer
- Pipe coatings

Analytical data

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| • Form: | solid, lumps |
| • Softening point: | 82 – 99 °C |
| • Color: | max. 12, Gardner |
| • Spec. gravity: | 1.24 g / ml |

Packaging and storage

- Packaging: 143 kg drum
- Transportation and storage: Keep in a dry and cool place avoid sunlight.
- Minimum shelf life: 12 months in closed original packaging at max. 16 °C.
- Detailed health and safety information please find in the corresponding safety data sheet.