



GP PHENOLIC RESIN CK 2400

Non-heat reactive solid novolac resin as modifier for alkyd and epoxy air dry coatings

Product properties

GP PHENOLIC RESIN CK 2400 is a solid thermoplastic phenolic resin.

Durable finishes can be prepared by cold blending. The addition of 5 to 25 % of CK 2400 to oils or alkyd resins improves chemicals resistance, leveling, hardness, wetting as well as intercoat adhesion. CK 2400 features excellent drying speed.

CK 2400 is soluble in high mineral spirits-content coatings only if active solvents such as isopropanol are present.

This product is purchased from Georgia Pacific and distributed by ASK Chemicals.

Application

- Can, pail, drum linings
- Metal primer
- Maintenance and marine
- Insulating varnish
- Wood finishes
- Printing Ink

Analytical data

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|----------------------------|--------------|
| • Form: | solid, flake |
| • Softening point: | 143 – 157 °C |
| • Color (50:50 in xylene): | < 8, Gardner |
| • Spec. gravity: | 1.09 g / ml |

Packaging and storage

- Packaging: 22,7 kg bag
- Transportation and storage: Keep in a dry and cool place, avoid sunlight.
- Minimum shelf life: 6 months after delivery in closed original packaging at max. 35 °C.
- Detailed health and safety information please find in the corresponding safety data sheet.