



Georgia-Pacific
Chemicals

GP[®] CK-2420 Coating Resin

PRODUCT INFORMATION

INTRODUCTION

GP[®] CK-2420 resin is used as a modifier for alkyd and epoxy air dry coatings. It is designed to improve water resistance, hardness, gloss and adhesion. It is also used to accelerate heat-bodying rate on linseed and dehydrated castor oils.

APPLICATIONS

GP CK-2420 is a novolac resin used in applications such as air-dried alkyd coatings; protective coatings; and marine and maintenance coatings.

STORAGE AND HANDLING

Typically shipped in bags, GP CK-2420 novolac resins are non heat-reactive and should be stored in a dry location at temperatures at or below 25°C (77°F). Storage in sunlight should be avoided. Resin storage life under the recommended conditions is two years, possibly longer dependent on your product's formulation using GP CK-2420 resin. This product should be stored and used in areas with good ventilation.

The proper personal protective equipment should be worn whenever GP CK-2420 resin is used or handled. For safety and health information, please refer to the Safety Data Sheet for GP CK-2420 resin available from Georgia-Pacific Chemicals.

TYPICAL PROPERTIES

Appearance	Solid, flake
Softening Point, °F (°C)	248 – 282 (120 - 139)
Gardener (50:50 in xylene)	6 maximum

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