



Georgia-Pacific
Chemicals

GP[®] 7571 Crosslinking Resin

PRODUCT INFORMATION

INTRODUCTION

GP[®] 7571 is a heat-reactive phenolic resin solution in n-butanol used as a crosslinker for hydroxyl-containing polymers such as epoxies, polyesters, vinyls and acrylics. It is designed to maximize chemical resistance.

APPLICATIONS

GP 7571 resin is used primarily as a protective coating for cans, drums and pails, pipes and other metal protection purposes.

STORAGE AND HANDLING

GP 7571 resin is heat-reactive resin with a limited shelf life. It is shipped in drums. Extended storage at high temperatures should be avoided to prolong the useful life of the resin. It is suggested that the resin be stored at or below 60°F (15°C) in order to maximize storage life. Storage conditions will affect the viscosity of your formulation. Shelf life will be determined by your specific formulation. This product should be stored and used in a well-ventilated area.

The proper personal protective equipment should be worn whenever GP 7571 resin is used or handled. For safety and health information, please refer to the Safety Data Sheet for GP 7571 resin available from Georgia-Pacific Chemicals.

TYPICAL PROPERTIES

Appearance	Liquid, Solution in n-Butanol
Viscosity @ 25°C, cP (mPa*sec)	2500 - 3700
Solids, wt. %	68 -72
Specific Gravity @ 25°C	Approximately. 1.12

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