



**Georgia-Pacific**  
Chemicals

# GP® BKUA-2370 Resin Dispersion

## PRODUCT INFORMATION

### INTRODUCTION

GP® BKUA-2370 resin dispersion is in a solvent of water and butyl Cellosolve® (ethylene glycol monobutyl ether). It is an effective crosslinker for adhesion of latex and phenoxy polymers and is formulated to improve chemical resistance.

### APPLICATIONS

Heat-reactive GP BKUA-2370 resin dispersion is used in protective coatings and metal protection for drums, pails, tanks and railcars.

### STORAGE AND HANDLING

GP BKUA-2370 resin dispersion is shipped in drums. Water-based heat-reactive resins have a limited shelf life. Extended storage at high temperatures should be avoided to prolong the useful life of the resins. It is suggested that the resin be stored in a cool, dry location at temperatures between 45°F (7°C) and 60°F (16°C). Storage below 45°F is not recommended in order to prevent freezing. This product should be stored and used in areas with good ventilation.

The proper personal protective equipment should be worn whenever GP BKUA-2370 resin dispersion is used or handled. For safety and health information, please refer to the Safety Data Sheet for GP BKUA-2370 resin dispersion available from Georgia-Pacific Chemicals.

### TYPICAL PROPERTIES

Appearance	Liquid dispersion
Viscosity, cP (mPa*sec)	4000 – 9000
Solids, wt. %	44 – 48
Specific Gravity @ 25°C	Approximately 1.09 – 1.11
Co-Solvents	Water, butyl Cellosolve (ethylene glycol monobutyl ether)

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