

Products & Technologies

GP® 4003 Resin

GP® 4003 resin is an aqueous dispersion designed as a modifier for latex and phenoxy resins to improve chemical resistance and adhesion for coatings on rigid substrates.

Applications

Coatings, Protective coatings, Protective coatings: Drum and pail, Protective coatings: Metal protection, Protective coatings: Pipe

Product Composition

Heat-reactive aqueous-based dispersion

Appearance/Form

Liquid

Typical Properties

Form	Dispersion
Viscosity @25°C, cP (mPa*sec)	1500 - 6000
Solids, wt. %	44 - 48
Specific Gravity	1.08 - 1.12
Solvent	Water; Diethylene glycol monobutyl ether

Packaging

Drums

Storage and Handling

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 to 60°F.

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