Technical Data Sheet

MaxxBond SB-120X50

Carboxylated Styrene Butadiene Latex

MaxxBond SB-120X50 provides overall medium to stiff hand with high tensile strength, and is compatible with a variety of fibers using conventional application methods. **MaxxBond SB-120X50** can be used alone or compounded with typical crosslinking resins, performance additives, and fillers.

TYPICAL PROPERTIES

Type	Carboxylated Styrene Butadiene
Appearance	White Aqueous Liquid
Total Solids	50%
pH	8.5
Ionic Character	Anionic
Viscosity, *LVT#2@ 60 rpm, 25℃*	<200 cps
Tg	20°C

Performance Features

Excellent adhesion to a variety of fibers and inorganic particles, Provides good resiliency properties, High strength/tensile properties

Suggested Use

Binder for non-wovens, Paper Coatings

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McTron Technologies, LLC Technical Support Team is available to provide assistance with the formulation of all our products to optimally suit your specific needs.

McTron Technologies LLC Guarantee

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