



H.B. Fuller



TECHNICAL DATA SHEET

COPRO® CP-503

Description	Carboxylated Styrene Butadiene Latex
Product Benefits	<p>Excellent water resistance; passes J-tube water penetration test ANSI 118.10</p> <p>Excellent durability and energy absorption; passes crack isolation test ANSI 118.12</p> <p>Excellent adhesion</p> <p>Excellent formulation stability</p> <p>Excellent filler and pigment acceptance</p> <p>Very good freeze-thaw stability</p> <p>Application methods include trowel, brush, roller or spray</p>
Typical Applications	Designed as a general purpose latex binder of medium stiffness. It dries to form a flexible, tough film of high water resistance. It can be compounded with fillers and other additives to form coatings for a variety of applications, i.e. damp proof membranes, specialty paints and sealants. It can be formulated to meet the requirements of ANSI 118.10 or ANSI 136.1

Our Focus is Clear. Perfecting Adhesives.

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Typical Properties

Property	Value
SOLIDS	49.0-51.0%
pH	7.0-9.0
BROOKFIELD VISCOSITY	1-500 cps
WEIGHT/GALLON	8.4-9.0
GLASS TRANSITION TEMPERATURE (T _g)	0°C

Typical Packaging

Please contact your local Sales Office for available packaging options.

Storage Conditions

For best performance, the product should be stored and used at 65 - 85 °F. **Do not freeze.**

Disposal Advice

Please refer to the SDS for disposal instructions.

Safety Advice

Please refer to the SDS for additional safety advice.

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