H.B. Fuller

TECHNICAL DATA SHEET

COPRO® SP-462

Description	An all acrylic surfactant stabilized polymer emulsion
Application	Polymer modifier for hydraulic cement mixtures used for repair, EIFS, decorative overlays, tile grouts and mortars or as a non-rewettable bonding agent.
Features	♦ Excellent clarity, color and UV resistance ♦ Low odor ♦ Higher solids When added to cementitious systems ♦ Imparts increased flexibility ♦ Improved adhesion to substrates such as plywood ♦ Excellent weatherability ♦ Superior corrosion and water resistance

Properties

Nonvolatile Content, %	52.0 – 54.0
pH	7.0– 8.0
Viscosity, cps (Brookfield, RV, #3/20rpm/25C°/77°F)	50 - 500
Wt/gal	8.8 – 9.0
Glass transition temperature (Tg), °C	+10

Storage	Protect from freezing. Ideal storage temperature 72°F. Stability at 72°F is >180 days.
Packaging Forms	Available in bulk, totes or drums.
Important Safety Information	Before using this or any other chemical product, be sure to read and understand the information on the Material Safety Data Sheet and Product Labels. Remain aware of potential hazards and follow all precautionary measures, handling instructions, and disposal considerations outlined in the MSDS and label.

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For help in a Chemical Emergency, call CHEMTREC at 1-800-424-9300

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Contact us for details