

## **EMULSI-FIRE SB**

Latex Skin Cutter

Emulsi-Fire SB is an activating additive for alkaline solutions used to clean and strip dried latex and resins from road tankers, tank containers, and IBC's. Emulsi-Fire SB is a blend of detergents, chelates, and dispersants that greatly boost the performance of highly alkaline solutions. Using Emulsi-Fire SB in conjunction with Crosslink is particularly effective for removing dried latex and resins as this solution penetrates and dissolves the polymers rather than just removing it in sheets. At elevated temperatures, Emulsi-Fire SB is low foaming, so it may be used in recirculating parts washers and similar units.

Begin with a 4% (by weight) solution of CrossLink Latex Detergent. Add Emulsi-Fire SB at the rate of 1 gallon for every 10 gallons of CrossLink solution. Mix thoroughly and then heat vat to approximately 190°F. Required solution strength will vary depending on actual operating temperature, water hardness, and soil load. Sodium Metasilicate (Anhydrous) may be substituted for Crosslink.

## SPECIFICATIONS FOR EMULSI-FIRE SB

Clear, pale amber
10±.5
1.01
None
Up to 10:1 with water
None Above 140°F
Excellent
None
None
None
Excellent, 1 Year

