



FAST SET

LIQUID ACCELERATOR

USE:

Fast Set liquid is used to speed up the set time of Portland cement mixes.

Fast Set provides early hydration of Portland cement and aids in the attainment of the required strength and durability of cured concrete.

Fast Set can also be used as a waterproofing plug or slush when substituted for the water normally used with a Portland cement and sand mix. It can be used under adverse conditions even under water.

FEATURES:

- Provides early hydration
- Accelerates set
- Reduces shrinkage
- Water retention

BENEFITS:

- Attainment of early strength
- Increases rate of hardening
- More durable, water resistant
- Uniform curing, less cracking & crazing

INSTRUCTIONS FOR USE:

Motor, Stucco, Deck Coatings and Marcite Mixes –Add Fast Set liquid accelerator directly to the mixing water for each batch. DO NOT ADD FAST SET DIRECTLY TO THE CEMENT. Read Label for specific amounts.

Waterproofing Compound (leak stop) - Cut back and down in crack or hole where water is seeping through sufficiently to receive material.

Dry mix 8 parts of fresh Type 1 Portland cement, or high early cement to 1 part clean dry sharp sand. Take 1 1/2 cups of this mix and add enough Fast Set to dampen. Remove mix from container and kneed in your hands. Mix should be stiff like putty. If mix is thin add more dry mix. When mix starts to get warm smear portion of it in spot that is to be plugged to insure a good bond. When mix gets hot, jam it in place and hold with steady pressure with a cloth or wood block for 30 seconds.

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CHARACTERISTICS AND TECHNICAL DATA

Appearance Wet.....	Clear to Milky White
Clean Up.....	Soap and Water
Boiling Point.....	212F
Solubility in H2O.....	Dilutable
PH.....	9-10
Specific gravity.....	1.2

PACKAGING:

1 Gallon container = 4 gallons per case/40 cases per pallet
5 Gallon Pails = 36 pails per pallet
55 Gallon Drum = 4 drums per pallet

PRECAUTIONS:

Keep from freezing
Avoid contact with skin and eyes. Flush affected area thoroughly with water.
Do not ingest, induce vomiting if ingested.