

Greenmaker Dry Base Coat / Adhesive STANDARD

SEC. 07240 **Submittal Sheet**

Description:

- Greenmaker Dry Base Coat / Adhesive is a cement based, polymer – fortified material.
- It is mixed with water with this procedure done at the job site.
- It is applied with a standard stainless steel trowel.

Preparation:

- Greenmaker Dry Base Coat has been designed to be an adhesive for applying EPS Foam boards to approved substrates.
(See also: Substrate data sheet for specifics)
- Surface should be clean and free of any contaminates.
- Surface and air temperature will be at a minimum of 45°F during and at least, 24 hours after the application.

Mixing:

- In a clean container using a Goldblatt Jiffy Mixer (or equivalent) mix approximately 1.5 gallons of clean potable water to a 50 lb. bag of dry base coat.
- Let the mixture stand for approximately 5 minutes, and then remix until smooth. Re-tamp the mixture if necessary based on job conditions.

Application:

Adhesive

- Apply to the back of the insulation board, coating the entire surface.
- Immediately install boards horizontally staggering the joints in a running bond pattern.
- Apply pressure to the entire board assuring complete and secure contact.
- Note: When applying the adhesive vertically, with a notched trowel to the substrate prior to securing insulation board a channel system will be created to assist with any needed drainage behind foam board.