

A Cementitious, Resin Modified Base Coat for ICF Stucco Systems

DESCRIPTION AND USE:

Multicoat's FOAM BASE is a polymer modified cementitious base coat designed to be used vertically as a base coat for the Insulated Concrete Form (ICF) Stucco Systems. FOAM BASE is designed to be used as a base coat under synthetic stucco finishes such as Multicoat's STUCCO FINISH STUCCO MIX.

ADVANTAGES:

- Single Component Packaging
- Bonding Agent in the Bag / Just Add Water
- Low Cost
- Outstanding Bond Strength to Most Building Materials
- Easy to Apply / Does Not Have to be Primed
- Extremely High Flexural Strength
- Can be Sprayed or Pumped
- Environmentally Friendly, Cleans Up With Water



BASIC USE:

FOAM BASE is a dry mix bagged material mixed with clean water on the jobsite to form a hard base coat the ICF Stucco System.

COLOR:

FOAM BASE will dry to a gray color.

PACKAGING:

FOAM BASE is packaged in 65-lb bags.

COVERAGE:

FOAM BASE will cover 70 — 90 sq. ft. when applied into fiberglass mesh.

FOAM
BASE

MULTICOAT
PRODUCTS

SURFACE PREPARATION:

Substrate must be structurally sound, free from grease, oil, paint, dirt, dust, sealers, laitance, curing compounds, and any other foreign material which may prevent proper bonding. Cracks and imperfections must be repaired prior to application. It is recommended that the ICF surface be lightly sanded to remove the film prior to application to the Foam Base.

MIXING:

FOAM BASE is field mixed with clean potable water to desired consistency based upon delivery method and finishing technique. Add 1-1/4 to 1-1/2 gallons of water per bag. Mix vigorously to disperse all lumps and to thoroughly wet all particles. Adjust to desired consistency by addition of dry material or **small** amount of water. Mix thoroughly for a maximum of 3 minutes. For best results allow material to set for 3 to 5 minutes, then add a small amount of water and re-break the material. Re-temper as needed.

APPLICATION:

Apply FOAM BASE to the substrate thick enough to cover the outline of the mesh. The outline of the mesh or lath can be visible but should not be felt. Thickness of the FOAM BASE will vary due to thickness of the fiberglass mesh being used.

CURING:

FOAM BASE should cure 24 hours prior to stucco finish application. Full cure in 7 to 10 days. Curing time will vary due to weather conditions, thickness, substrate absorption, etc. Material should be protected from weather elements for a minimum of 24 hours.

LIMITATIONS:

Do not apply if precipitation is expected within twelve hours of application. Do not apply if ambient air temperature is 40° F and falling or above 100° F and rising. Do not add other materials to the mixture of the product.

STORAGE:

Store bags in a cool, dry location. Store away from direct contact with the ground or concrete. Protect from weather and other damage.

CLEANING:

Clean with warm soapy water immediately after use. Once dried, material will require mechanical means for removal.

WARRANTY:

Materials are guaranteed with respect to uniformity and quality within manufacturer's specifications. Seller makes no other warranty, expressed or implied, regarding the use of its products. Since use of the product is beyond seller's control, the buyer assumes all risks of use. Seller's sole obligation shall be to replace the material if found to be defective. Seller shall not be liable for any damages, injury, loss, direct or consequential, resulting from use of its products.

Recommended for professional use.

Keep out of Reach of Children

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