



ComfortDry™ TEX II

Beautifies and protects above grade surfaces

ComfortDry™ TEX II Features:

- Premixed, ready-to-use
- Protects ICF
- Color & Texture Options
- Strong, durable, and easy to use
- Environmentally Friendly
- Can be applied with a trowel, sprayer, or drywall knife
- Application to foam & masonry
- Water base
- Weed Wacker resistant

ComfortDry™ Tex II is a premixed and ready-to-use product designed for above grade usage on both foam, ICF's (Insulated Concrete Forms), and masonry surfaces. It provides a textured finish that beautifies and protects the surface. ComfortDry™ Tex II is incredibly strong, durable, easy to use and environmentally friendly.

Application Details:

When you open up a new 5-gallon pail of ComfortDry™ Tex II, there is no mixing necessary. It is optional to mix with a low speed mixer or by hand for about 30 seconds or until the product is homogeneous. If necessary, add up to 12 ounces of water to adjust workability. Final consistency should be a creamy light and easily trowelable mixture. First lightly etch the entire foam surface with a wire brush. Cover the entire above grade surface of the ICF or rigid foam insulation boards with Sticky Mesh. Continue the mesh around any corners. Overlap any runs of mesh by 1". If necessary, indentations in the foam from counter-sunk fasteners, etc., can be pre-treated with ComfortDry™ Tex II and left to dry prior to meshing. Using a stainless steel trowel or sprayer first apply a tight 1/16" coat of ComfortDry™ Tex II over the mesh. Use the mesh to gauge the thickness (mesh pattern should barely be visible under this first coat). Allow to set for at least two hours. Apply a second pass of ComfortDry™ Tex II to a 1/8" total thickness. No mesh pattern should be visible at this point. Immediately add the desired texture using a brush, trowel, float or a large putty knife.

Application on poured walls: Clean off and remove all dust, dirt, lattice, and protrusions such as fins in the seam area. Using a stainless steel trowel skim coat the entire surface filling in holes and feathering seams with ComfortDry TEX II. Once the membrane has set, you may apply ComfortDry TEX II so that you can achieve the desired look and feel, with a hopper gun or trowel application.

Handling and Storage: Keep from freezing. Do not apply to frosted or deteriorated insulation boards. Protect from precipitation for 12 hours. Do not apply if the temperature cannot be maintained about 40F for 24 hours. Shelf life in unopened pails is 24-36 months when stored under cover between 59 to 90 degrees fahrenheit.

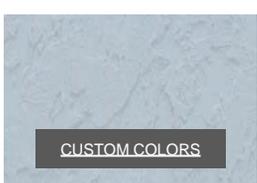
Precautions: This product is a mildly alkaline-based material. Do not ingest. Avoid contact with skin and eyes. In case of contact, flush with water. For contact with eyes, get immediate medical attention in addition to flushing. Wear safety glasses and protective clothing. Keep out of reach of children and pets.



CONCRETE GREY



WHITE



CUSTOM COLORS

TECHNICAL DATA

pH (wet)	Approx. 10.5
Density (wet)	12 lbs. per gallon
Chemistry	Polymer based 100% acrylic
Coverage	80 square feet per 5- gallon pail.

