

# 6" Fiberglass Detail Mesh

## Description

Detail mesh =Approx. 4 oz. Per yard.  
Reinforcing mesh used for backwrap and termination details, also to reinforce sheathing seam and joint transitions in direct applications to Cementitious substrates.

## Color

Light beige / yellow

## Container

Adhesively backed 6-inch by 150-foot long rolls

## Use

To reinforce system terminations and seams in some rigid insulation and direct applied systems. It is imbedded into wet base coat adhesive.

## Coverage

6" wide X 150 lineal feet per roll (150 lineal feet of joint).

## Surface Preparation:

Inspect substrate and/or surface for damage, deterioration and contaminants prior to application. Sand / rasp all EPS insulation (including ICF forms) before installing reinforcing mesh and base coat. Ensure surfaces are flat, properly attached and even.

## Storage

Keep mesh from prolonged exposure to weather. Do not allow petroleum products to come into contact with the mesh.

## Shelf Life:

Two (2) years or more when properly stored in unopened packages.

## Weight

Approximately 2 pounds per roll.

## Application

Apply a layer of base coat adhesive to the substrate. Then, imbed the mesh into the wet base coat layer by pushing it in with a trowel or drywall knife. The mesh should be fully imbedded into the base coat such that no mesh pattern or color is visible. Edges of the joint should be feathered out onto the substrate to ensure that the potential to see the joint is minimized. Detail mesh can also be used with Elastomeric Joint Compound for some cement board applications, imbedded in a similar fashion as with the base coat. See specifications for details.