

Description: The ecostucco® GMESH TAPE hides and reinforces seams between rigid board substrates. 9" wide modified-acrylic coated alkali-resistant fiberglass mesh for interior and exterior applications.

Properties:

- **Material:** Fiber Glass
- **Design:** Monofilament Fiber
- **Weave Leno:** 6 x 6
- **Width:** 9 inches
- **Length:** 150 feet
- **Color:** White

Advantages:

- Corrosion Resistant.
- Alkali Resistant.
- Flame Retardant.
- Highly durable.
- Higher joints strength.
- Mildew and mold resistant.

Packaging: Roll to yield 475 SF.

Storage: Dry in relative humidity between 35% and 65%.

Performances:

- **Dry Weight:** 2.8 oz. / yd²
- **Aperture:** 0.14" x 0.14" inch
- **Tensile Strength:** > 120 lbs./inch
- **Retained Tensile Warp/Weft:** >80 lbs./inch

Installation: The ecostucco® GMESH TAPE is applied over all joints and corners of cement boards and fiber-reinforced gypsum boards. Conventional drywall paper or 2" drywall mesh tape should not be substituted for the ecostucco® GMESH TAPE.

Technical Data:

- **ASTM E2098-00:** Standard Test Method for Alkali Resistance of Glass Fiber Reinforcing Mesh for Use in Exterior Insulation and Finish system (EIFS) – Class PB.
- **ASTM C1325:** Standard Specification for Fiber-Mat Reinforced Cementitious Backer Units.
- Tensile Strength (28 days immersion in a 5% (NaOH) solution: >80lbs/Inch.
- **ANSI A108.11:** Interior Installation of Cementitious Backer Units.

ANSI A118.0: Test Methods and Specification for Cementitious Backer Units.