

# BASECRETE

## FIBERGLASS MESH

### PREMIUM REINFORCING FIBERGLASS MATTE ADDS STRENGTH & STABILITY



When you want to repair a crack, solidify a corner or strengthen an area, the combination of **BASECRETE** and our unique fiberglass mesh is the perfect solution. Our reinforcing 4.5 oz standard fiberglass mesh is made of multi-strand interwoven glass fibers. Fibers are coated with resin polymers to enhance their resistance to attack by alkalinity of mixtures containing Portland cement.

#### Available In Multiple Sizes

- Weight: 4.5 oz/sq yd
- 4" wide x 150 linear feet/roll
- 9.5" wide x 150 linear feet/roll
- 38" wide x 150 linear feet/roll

#### Features

- Tensile Strength: Warp: 100 tex; Weft: 204 tex
- Elongation %: Warp: 4.0; Weft 3.5
- Coating Identity: Resin Coating, consisting of 5% Na(OH) 18–20% content
- Flexibility: Extremely pliable
- Impact Resistance: 75 – 100 in lbs. Per ASTM D1037 modified

Pair with our **BASECRETE REPAIR KIT**, **BASECRETE ORIGINAL BOND COAT**, OR **BASECRETE XTREME** for a solid and durable waterproof barrier.

#### Elevate Your Projects to the Extreme with **BASECRETE**

We invite architects, engineers, and construction professionals to discover how **BASECRETE** can transform their projects, offering durable, efficient, and sustainable solutions. Together, we can build the future of waterproofing.



SCAN ME

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NOTHING BEATS  **BASECRETE**