

**BEAM** CONSOLIDATED **G accessories™**  
**FIBERGLASS MESH TAPE**



## DESCRIPTION

The self-adhesive fiberglass mesh tape is used for drywall jointing. It is also used for cracks, holes, or damaged area repairs.

## TEST METHOD

The Fiberglass Mesh Tape is manufactured in accordance with ASTM D3775-08 and ASTM C475

## FEATURES

- High Flexibility
- Resistance to cracking at joints
- Can be applied both manually or using mechanical jointing tools.
- Easy to install
- Increases strength at joints
- High resistance to alkalis
- Compatible with all types of fillers and plasters

## TECHNICAL DATA

SPECIFICATIONS	UNIT	VALUE
Size	Inch	8x8 - 9x9
Weight	g/m <sup>2</sup>	60-65
Thickness	mm	0.2-0.3
Roll Width	mm	50
Roll Length	m	90
Color		White
Packaging		Poly bag or PE Shrink-Packed
Tensile Strength	Mpa	0.0125

## APPLICATION

- Ensure That the Surface is Clean from Dust and other impurities. The Work environment should be adequately ventilated to facilitate drying of materials.
- Apply The self-adhesive mesh tape fiber glass along joints.
- Apply the first layer of joint Gcoat™/Ccoat™ with 100mm width to extend beyond both sides 50mm.
- The mesh tape should be embedded in joint compound to reinforce the joints between panels.
- After the first layer is dried, Smooth it by appropriate sanding paper.
- Apply a second layer of compound with a width of 200mm.
- After the Second layer is dried, Smooth it by appropriate sanding paper.
- Apply a third layer of compound with a width of 300mm.

