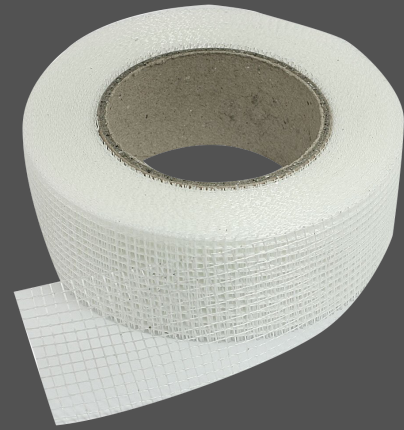


FIBERGLASS MESH TAPE



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 ²	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.