

DESCRIPTION

Fiberglass mesh 33 is designed to act as a strong reinforcement used in most waterproofing emulsion coating, joint on pre fabricated panel wall, dry wall, plaster ceiling and repair of cracks. Compared to the common choptrains. Fiberglass mesh 33 reduces the constraint of working with the loose and inconsistent distribution. Hence, retaining the integrity of materials.

ADVANTAGES

- High strength
- Will not trap air that cause blisters and bubbles
- Easy to handle
- Minimum wastage



RECOMMENDEND TO USE

Used as reinforcement in waterproofing emulsion coating and crack repairs

SPECIFICATIONS	
Odour and Appearance	Odourless cloth mesh
Solubility	Non- soluble mesh
Density (counts per inch)	Warp: 10x2 Weft: 10
Gross Weight	Min.50g per square meter
Minimum Tensile Strength	Warp: 400N per 50mm Weft: 420N per 50mm