

## Gavazzi® 0059 - A

### Alkali-resistant fiberglass-mesh

#### Fields of application

- Reinforcement of wall plastering and of internal plasters to prevent clefts
- Prevention of cracks in areas where different materials are joined
- Outdoor impermeabilization (terraces, floor slabs, outside staircases) made by epoxy, polyurethane, acrylic resins and resins compound

#### Properties / Advantages

- Flexible
- Wide mesh width (2,7 x 2,7mm)
- 84% glass fiber
- Doesn't rot or rust over time
- Easily applied

#### Technical Characteristics

Mesh width	2,7 x 2,7mm
Weight of unfinished mesh (ISO 3374)	51 gr/m <sup>2</sup> ±10%
Weight of finished mesh (ISO 3374)	61 gr/m <sup>2</sup> ±10%
Resistance to tensile strength (ISO 4606)	Warp: 950N/5cm Weft: 1000N/5cm
Elongation at break (ISO 4606)	Warp: 4,5% ±1% Weft: 4,5% ±1%

Color	White
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Packing	Rolls of 50X1m
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