

## Gavazzi® 1244 - A

### Alkaline-resistant fiberglass mesh for floors

#### Fields of application

- Industrial floors and cement slurries
- Prevents cracks in areas where different materials are met
- Enhances cement mortars and other facings with thick granulometry.
- Floors with ground heating
- Enhancement of Gunite

#### Properties / Advantages

- Flexible
- Wide mesh width (4x4cm), that allows sand and gravel easily to flow through
- 100% glass fiber
- Doesn't rot or rust over time
- Easily applied
- Significantly lower weight compared with conventional iron nets

#### Technical Characteristics

<b>Mesh width</b>	4X4cm
<b>Weight of unfinished mesh (ISO 3374)</b>	130gr/m <sup>2</sup> ±10%
<b>Weight of finished mesh (ISO 3374)</b>	175gr/m <sup>2</sup> ±10%
<b>Resistance to tensile strength (ISO 4606)</b>	Warp: 2100N/5cm Weft: 2300N/5cm
<b>Elongation at break (ISO 4606)</b>	Warp: 4,0% ±1% Weft: 5,0% ±1%

#### Packing

Rolls of 50X1m or pallet of 16 rolls (800m<sup>2</sup>)