

# DS-1090



Fiberglass mesh for plaster reinforcement, with 10x10mm mesh opening



## ■ PROPERTIES - APPLICATIONS

Fiberglass mesh for plaster reinforcement. It has 10x10mm frame opening and weighs 110gr/m<sup>2</sup>. Distinguished for its resistance to alkaline environments.

Its use results in significant reinforcement of the coating and prevents cracking resulting from expansions and contractions.

Necessary for the reinforcement of plasters and thin floor screeds. Ideal for applications where plaster and cement screeds come into contact with different structure components, e.g. beams with bricks or bricks with columns.

It is also suitable for the reinforcement of plaster in areas over electrical channels and conduits.

## ■ PACKAGING

Roll of 1m x 50m on a 30 pcs pallet

Roll of 25cm x 50m on a 124 pcs pallet

## TECHNICAL SPECIFICATIONS

■ Form	Alkali resistant fiberglass mesh
■ Color	White or blue

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