

## Technical Data Sheet

### GOMESH

**DESCRIPTION**

Reinforcing mesh for render and plaster.

**COMPOSITION**

Glass fibre.

**CHARACTERISTICS**

Flat pressed, alkaline and tear resistant fibreglass mesh.

**PACKAGING**

Shrink wrap/boxes.

**LENGTH**

50m

**STORAGE**

Keep dry and away from chemicals

**BS EN 13914-1:2005**

Design, preparation and application of external rendering should be followed at all times.

**SITWORK**

Scaffolding must be independently tied, to allow uninterrupted application. Any faults in the structure, particularly those which may lead to moisture penetration, must be rectified.

**SITE CONDITIONS**

Temperature range, 5 - 30 degrees centigrade. GoMesh must not be applied to renders over frozen or thawing substrates.

**SUBSTRATE**

GoMesh can be applied to all building substrates.

**PREPARATION**

The background has to be supporting and free from dust, loose particles, damp and other pollution which can be of disadvantage to the application. Protect fresh render/plaster applications against weather influences.

**APPLICATION**

Embed GoMesh into fresh/wet render or plaster

**CURING/DRYING**

N/A

**HEALTH & SAFETY**

Refer to material safety data sheet for full details of safety measures.

SAS (Europe) Ltd | Cheriton Bishop | Devon | EX6 6JE  
T: 01647 24620 | F: 01647 24020 | [info@sas-europe.com](mailto:info@sas-europe.com) | [www.sas-europe.com](http://www.sas-europe.com)

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### TECHNICAL DATA

#### PROMESH

Roll size:	1m x 50m
Weight:	130 g/m <sup>2</sup>
Mesh aperture:	9.5mm x 9.5mm
Warp tear strength:	400 N/cm
Weft tear strength:	380 N/cm

*nb. Subject to alteration due to technical developments.*

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