



Product Data Sheet (PDS):

GacoFlex™ ¼ In Scrim Mesh

Revised: 08/2021

**GACOFLEX™ ¼ IN SCRIM MESH
REINFORCING FABRIC**

A. DESCRIPTION:

GacoFlex™ ¼ In Scrim Mesh is made of resin coated fiberglass fabric.

B. RECOMMENDED USE:

This product is used to reinforce GacoFlex A17 GacoCrete Acrylic Resurfacer / Modified Topping providing additional tensile strength and support. Apply to substrates with weak surfaces such as old deteriorated coatings.

C. PACKAGED PRODUCT DATA:

PROPERTY	DESCRIPTION
COLOR	White
LENGTH	100 ft (30.4 m) / roll
WIDTH	4 ft (14.6 m)
THICKNESS	0.02 in (0.5 mm)
STORAGE	Store in a cool, dry place.

D. APPLIED PHYSICAL PROPERTIES:

PROPERTY	DESCRIPTION
TENSILE	Warp Direction: 145 lb / in (2.6 kg / mm) width Fill Direction: 190 lb / in (3.4 kg / mm) width
CONSTRUCTION	6 x 3 Leno Weave
WEIGHT	0.58 oz / 1.0 ft ² (16.4 g / 0.09 m ²)
ADHESION	Staple fastened NOTE: Dependent on substrate and spacing of staples
SOLVENT SWELL	No significant difference observed.

E. APPLICATION:

Refer to Gaco General Instruction "GW-13-GC" available at Gaco.com for application instructions.

** For specific Health and Safety information please refer to applicable Safety Data Sheet (SDS)*