

ANTI-CRACKING MESH FOR UDERCOATS (SGR120)



INDEX

1. Code Registry
2. Use
3. Technical Specification

1. CODE REGISTRY

Code	Product Description	Dimensions (m)	Weight	Colour	Pkg. / Pallet
RET03-4040	40 x 40 Anti-Cracking mesh in rolls (SGR120)	1,00 x 50 m	145 gr./m ²	Blu	50 m ² / 750 m ²

MATERIAL Made of fiber glass Adfors Saint-Gobain E type, impregnated with anti-alkaline resins SBR, mesh 40 x 40 mm (SGR120), with weight of 145 gr/m².

Characteristics	Units Description	RET03-4040	
		Warp	Weft
Material Linear Density	tex	2.400	2.400
Setting	per 10 cm	2,5 x 6	2,5
Standard height	cm	100	
Roll length	m	50	
Treated Fabric Thickness	mm	1,70	
Loom state Fabric Weight	g/m ²	120	
Treated Fabric Weight	min g/m ²	145	
Treatment type		alkaliresistant without emollient, obstructing yarn drifting	
Square Dimension	mm	40 x 40	
Tensile Strength	kN/m	30	30

Tollerances:

Setting: ± 5% Warp/Weft
Height: ± 0,2 cm
Length: ± 2%

CERTIFICATION Certified according to ETAG 004 (Reference standard)

2. USE

The RET03-4040 is used in the reinforcement of floor cement screeds and as an alternative to traditional wire mesh (wire rod) 100 x 200 cm, due to the large mesh, light-weight and workability, it is easy and quick to install on floors and walls.

3. TECHNICAL SPECIFICATION

Specification	Description	Unity	Price
Dak.B.RET03.4040	Supply and installation of Blue fiber glass mesh (identification code SGR120, corresponding to the net weight per square meter of the fiber glass mesh without the resin), available in height 1,00 x 50 m. Packed in cellophane rolls. Made of fiber glass Adfors Saint-Gobain E type, impregnated with anti-alkaline resins SBR, mesh 40 x 40 mm (SGR120), with weight of 145 gr/m ² . The RET03-4040 is used in the reinforcement of floor cement screeds and as an alternative to traditional wire mesh (wire rod) 100 x 200 cm, due to the large mesh, light-weight and workability, it is easy and quick to install on floors and walls. Square Dimension 40 x 40 mm - 1,00 x 50 m.....	m ²	-