



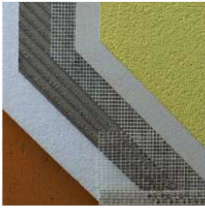
TECHNICAL DATA SHEET

StucCoat Fiberglass Stucco Mesh

Glass fiber mesh fabrics combined with specially designed mesh surface treatments to be used in stucco assembly applications.

DS1068

Product Description



Glass fiber mesh fabrics combined with specially designed mesh surface treatments can be used in a wide range of applications. Mainly used as one component of stucco systems in conjunction with a crack isolation basecoat. A high quality synthetic coating on the glass yarn protects our mesh against alkaline influences from the adhesives and other materials that are used. NOT FOR USE IN EIFS.

TECHNICAL CHARACTERISTICS

Characteristics	Unit Description	SKU RS3259	
		Warp	Weft
Square Dimension	in. (mm) Informative Value	.16 (4.0)	.18 (4.5)
Standard Width	in. (mm) Individual Value	39 (100)	
Roll Length	ft. (m) Individual Value	164 (50)	
Treated Fabric Thickness	in. (mm) Informative Value	.02 (.5)	
Loom State Fabric Weight	oz/yd ² (g/m ²) Individual Value	3.45 (117)	
Treated Fabric Weight	oz/yd ² (g/m ²) Individual Value, Minimum	4.3 (145)	
Treatment Type	Alkali resistant without emollient, obstructing yarn drifting		

Tensile strength (TS) and elongation:

Minimum individual tensile strength (N/50 mm) and maximum elongation (%) when reaching minimum tensile strength is ascertained according DIN EN ISO 13934-1 as per below.

	Tensile Strength		Elongation
	Nominal Value	Individual Value	Average Value
Standard Condition	2100 / 2000	1900 / 1800	3.8 / 3.8
Fast Test (6 Hours)	1600 / 1500	1100 / 1100	3.5 / 3.5
Fast Test (24 Hours)		50% / 50%	
3 ions solution (ETAG 004)		1000 / 1000 50% / 50%	

PACKAGING

The StucCoat mesh rolls are packed vertically in cardboard, 35 rolls to a wooden pallet.

STORAGE

Packed rolls are to be stored in dry rooms. Storing temperature is from +14°F to +122°F (-10°C to + 50°C).

TECHNICAL AND FIELD SERVICES

Available on request

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