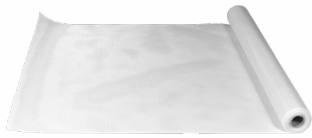


FIBER GLASS MESH FOR SKIM COATING (AXLE SPACING 3,5x4,2 MM - 70 GR - R58)



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| Characteristics | Units Description | RET01-1000 - RET01-1000N | |
|----------------------------------|----------------------|------------------------------------|------|
| | | Warp | Weft |
| Setting | per 10 cm | 25 x 2 | 17 |
| Weight (Tex) | gr/1000 m | 68 | 136 |
| Standard height | cm | | 100 |
| Roll length | m | | 50 |
| Treated Fabric Thickness | mm | | 0,33 |
| Loom state Fabric Weight | g/m ² | | 58 |
| Treated Fabric Weight | min g/m ² | | 65 |
| Combustible Matter Content (LOI) | % of mass | | 20 |
| Treatment type | | Alkali resistant without emollient | |
| Square Dimension | mm | 3,5 x 4,2 | |

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.

| Deposition method | Tensile strength | | Elongation |
|--------------------|------------------|------------------|---------------|
| | Nominal value | Individual value | Average value |
| Standard condition | 800 / 825 | 500 / 675 | 4,0 / 4,0 |
| 5 % NaOH Solution | 400 / 450 | 275 / 350 | 3,5 / 3,5 |
| Fast Test | 600 / 500 | 550 / 400 | 4,0 / 4,0 |

Tolerances:

Setting: ± 5% in Warp and Weft
 Width: ± 1%
 Length: ± 2%
 LOI: ± 3%

Quality Inspection:

Quality inspection, sampling and material acceptance follows the Customer Acceptance Standard No. 0326.

Packing:

The rolls of fabrics are packed vertically in a cardboard box, on a wooden pallet.

A precise method of packing is mentioned in the works standard for packing and can vary based on a customer request.

Storing:

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

1. CODE REGISTRY

| Code | Description | Dimensions (m) | Weight | Colour | Pkg. / Pallet |
|-------------|---|----------------|-----------------------|--------|--|
| RET01-1000 | Fiber glass mesh for thin skim coating with logo | 1,00 x 50 m | 70 gr./m ² | White | 50 m ² / 3.000 m ² |
| RET01-1000N | Fiber glass mesh for thin skim coating - white colour | 1,00 x 50 m | 70 gr./m ² | White | 50 m ² / 3.000 m ² |

MATERIAL

Used in levelling for avoiding possible cracking in the presence of gypsum finishes and for joints between materials with different expansion coefficients, distributing uniformly the tensions to which they are subjected.

2. USE

Used in levelling for avoiding possible cracking in the presence of gypsum finishes and for joints between materials with different expansion coefficients, distributing uniformly the tensions to which they are subjected.

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3. TECHNICAL SPECIFICATION

| Specification | Description | Unity | Price |
|--------------------------|---|----------------|-------|
| Dak.B.RET01.1000x | Supply and installation of White fiber glass mesh (identification code R58, corresponding to net weight per square meter of fiber glass mesh without resin). Height available h. 1,00 x 50 m. Packed in cellophane rolls. Made of fiber glass Adfors Saint-Gobain type E, impregnated with anti alkaline resins SBR, axle spacing 3,5 x 4,2 mm and weight of 90 gr/m ² . Used in levelling for avoiding possible cracking in the presence of gypsum finishes and for joints between materials with different expansion coefficients, distributing uniformly the tensions to which they are Dimensions 1,00 x 50 m..... | | |
| Dak.B.RET01.1000 | with logo..... | m ² | - |
| Dak.B.RET01.1000N | | m ² | - |