



VALPAINT S.p.A Via dell'Industria, 80 - 60020 POLVERIGI (AN) ITALY Tel. +39 071 906383 (r.a.) - Fax +39 071 906384 E-mail: info@valpaint.it C.F./P.IVA/R.I. di AN 01108220425 Capitale Sociale € 500.000,00 i.v.

www.valpaint.it

SC 00292

## RETE IN FIBRA DI VETRO 64K PV 121

## **Technical Sheet**

NAME: Rete in Fibra di Vetro 64 K PV121

TYPE: anti-cracking fiberglass mesh with anti-alkali treatment

**USE:** to be used as reinforcing mesh on Meteore 14 or Meteore 14 Grosso in Valpaint I-

**BETON** systems

specific weight:  $1 \text{m}^2/\text{m}$ TECHNICAL DATA colours: white

> $64 \text{ gr/m}^2 \pm 5\% \text{ (UNI 9311/4)}$ weight:

> medium thickness  $0.18 \text{ mm} \pm 5\% \text{ (UNI } 9311/3)$ mesh size 2 x 2 mm ±5% (UN 9311/2)

packaging: Roller – 1 m. high, from 1 to 100 m length

**CHARACTERISTICS** AND

RESISTANCE

reinforcing mesh made with E glass fibers and with anti-alkali sizing equal to about 13% of the total weight

PERFORMANCES	STANDARD	VALUE
ELONGATION AT BREAK	UNI 9311/5	3,50 % ±5
TENSILE STREGTH - weft	UNI 9311/5	950 N/5cm ±5
TENSILE STREGTH - warp	UNI 9311/5	750 N/5cm ±5

**APPLICATION:** system: trowel coats:

**APPLICATION CYCLE:** Place the mesh on the surface before applying Meteore 14 Medio or Meteore 14

> Grosso. To position the net, simply spread a strip of Meteore 14 of about 15/20 cm, for a width equal to that of the net. At this point it is possible to place the 64 K PV121

Fiberglass Net, and press the Meteore 14 strip with the spatula to fix it.

The mesh must cover the entire surface to be decorated with Valpaint I-BETON.

Mix carefully the product before use. Wash the tools soon after use with water and soap.

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