# Total Proof™ PU Primer Aqua









COVERAGE 0,110 -0,120 Kg/m<sup>2</sup>



APPLICATION Brush, roller, or airless gun

Transparent acrylic impregnation primer for horizontal porous surfaces

## » 25 years working life as part of the TOTAL PROOF PU FIBER 25 SYSTEM

- » Ideal waterproofing of the roofs
- » Enhanced adhesion

#### DESCRIPTION

Total Proof PRIMER AQUA is a transparent impregnation primer for horizontal porous surfaces. Its composition contains acrylic-based resins. It is user-friendly, ideal for priming roofs to be waterproofed with TOTAL PROOF PU FIBER 25 SYSTEM for 25 years working life, as well as water-based products from the TOTAL PROOF product line.

#### Binding Primers A/h (WB)

- Limit Value: 30g/L.
- Maximum content of VOC of the product in its ready to use condition: 29/L.

- » Surface absorption elimination
- » Impregnation and surface stabilization
- » Ease of application

#### FIELD OF APPLICATION

Total Proof PRIMER AQUA offers excellent adhesion and waterproofing, since it ideally impregnates and stabilizes the porous surfaces of concrete, cement, old tiles, cement slabs, etc.

#### **TECHNICAL DATA**

Density IS02811 @ 25°C	1,02g/mL (±0,02)
Weight solids (w/w) ISO 3251	27,5% (±2)
Viscosity Flow Cup No4 @ 25°C ISO 2431	15sec (±5)
pH	8,9 (±0,5)

06/2024 THIS TECHNICAL DATA SHEET SUPERSEDES ALL PREVIOUS EDITIONS RELEVANT TO THIS PRODUCT



# Total Proof<sup>™</sup> PU Primer Aqua



Transparent acrylic impregnation primer for horizontal porous surfaces

#### **DIRECTIONS FOR USE**

- » SUBSTRATE PREPARATION: Ensure even, clean, solid, free from standing water, dust, oil and loose elements substrate. For any necessary repairs for the proper preparation of the substrate, select the appropriate repair materials from KRAFT Paints product line.
- » MIXING: Stir well before and during use. No dilution is needed.
- » APPLICATION On absorbent substrates (e.g. concrete, cement, old tiles, etc.) prime in one layer with Total Proof Primer Aqua. After applying the primer wait 24h and apply the first layer of Total Proof PU FIBER 25 without dilution or with any waterborne liquid membrane from TOTAL PROOF product line.
- » CLEANING: Immediately after the application the tools must be cleaned with warm water and soap or a detergent solution. Remove as much material as possible from tools before cleaning.

#### **IMPORTANT NOTES**

» Do not apply at temperatures below 5°C and above 35°C as well as at humidity levels above 65%. Do not apply in case of frost forecast for at least next 48 hours after application. Do not apply in case of impending rain or in direct intense sunlight and wind currents.

#### ΣΥΣΚΕΥΑΣΙΑ - ΑΠΟΧΡΩΣΗ

It is available as transparent in 1Kg, 4Kg & 10Kg containers.

#### CONSUMPTION

» The total consumption of Total Proof PRIMER AQUA is 0,110 - 0,120  $Kg/m^2$  in one layer depending on the surface absorbance.

#### HEALTH, SAFETY & ENVIRONMENTAL INFORMATION

» Carefully read and follow all cautions and warnings on product label. For further information refer to the Safety Data Sheet for this product. Poison Centre Telephone:

+30 210 779377

### STORAGE

Store the product at temperatures between  $5^\circ\text{C}$  and  $35^\circ\text{C}$  away from direct sunlight and rain, for a maximum

of 24 months from the date of production. Keep containers tightly closed when not in use.



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DISCLAIMER: The above technical data, information, recommendations and guidance are based on scientific and technical knowledge, laboratory studies and long experience. However, the above information is considered to be as indicative and should be reviewed in any case in relation to each specific application conditions. Consequently, the suitability of each product in any application must be evaluated after referring to the updated Technical Data Sheet and to the website www.kraftpaints.com, as well as after contacting the technical support department, in case of necessity. Our company guarantees the quality of the product itself, whilst in any case the user/applicant is exclusively responsible for any undesirable failures after using the product.

