



PROBAND FIX



DESCRIPTION

PROBAND FIX is a moisture - cure sealant, available in white and grey colour, with high adhesion and elasticity. It is suitable for the application of **PROBAND 150 / 250** with **PRODESO** e **PRODESO HEAT - GRIP** in case of non-absorbent support such as PVC, wood, polycarbonate, glass, plastic and metal. It can be used to waterproof the connection between two adjacent sheets of **PROFOIL** in case of swimming pool and tanks with water in pressure. **PROBAND FIX** can be used to waterproof the joint between tiles and edging profiles of the **PROTERRACE** line.

PROBAND FIX has not unstable components and guarantees the sealing without halos also in case of absorbing materials, such as marbles and natural stones.

PRODUCT PLUS

- High elasticity
- UV resistant
- High chemical stability
- Suitable for natural stones
- It is not a special waste

AREAS OF USE

Use

Balconies, terraces, bathrooms, kitchens, saunas, pools and outdoor surfaces of any size. To bond **PROBAND 150** on

no-cement based supports, to waterproof the joint between tiles and edging profiles of the **PROTERRACE** line and to bond rigid skirting profile on any kind of support.

Do not use

On bituminous coverings, to bond **PROBAND 150** on **PRODESO**, to waterproof walkable surfaces and lightweight screeds

APPLICATION

Perimeter joints

1. Apply **PROBAND FIX** using a trowel with 2 mm high triangle teeth on floor and wall taking care to cover a width slightly less than the height of **PROBAND 150**.

2. Fix **PROBAND 150** on the fresh sealant following the wall-floor joint. Press and smooth **PROBAND 150** to ensure sealing, avoiding the formation of folds.

Joints between adjacent sheets

1. Apply **PROBAND FIX** using a trowel with 2 mm high triangle teeth along the joints between two adjacent sheets taking care to cover a width slightly less than the height of **PROBAND 150**.

2. Fix **PROBAND 150** on the fresh sealant following the joint between the sheets. Press and smooth **PROBAND 150** to ensure sealing, avoiding the formation of folds.

CLEANING OF THE TOOLS

Any remains of **PROBAND FIX** can be removed from working tools using diluent or alcohol when the sealant is fresh or mechanically when has dried.

TEXT TEMPLATE FOR TENDERS

Supply and installation of a single-component, waterproof sealing and bonding compound with a silane-modified polymer base. It is suitable to create an elastic seal between two adjacent sheets of **PROFOIL** / to bond **PROBAND 150** on no-cement based supports / to waterproof the joint between tiles and edging profiles of the **PROTERRACE** line / to fix rigid skirting profile on any kind of support like **PROBAND FIX** of the Progress Profiles company.

Apply **PROBAND FIX** using a trowel with 2 mm high triangle taking care to cover a width slightly less than the height of **PROBAND 150**. Fix **PROBAND 150** on the fresh sealant, press and smooth **PROBAND 150** to ensure sealing, avoiding the formation of folds.

PRBFXB/G : Single-component waterproof sealing.

Quantity: _____ pz
Material: _____ €/pz
Application: _____ €/mt
Total value: _____ €/mt



PROBAND FIX

TECHNICAL DATA

Appearance	White or grey thixotropic paste	
Specific weight of the mixture	≈ 1,65 Kg / dm ³	
Shelf life	18 months in a dry and cool place in the original package	
Pack	290 ml cartridges	
Maximum allowed movement	≤ 10 %	ISO 9046
Temperature range of application	+ 5 °C / + 40 °C	
Skinning	≈ 10 min	
Curing	≈ 2 mm / 24 h	
Interval before normal use	≈ 7 days	

Data collected at + 023°C, 50% relative humidity and without ventilation.

PERFORMANCE HIGT – TECH

Shore A hardness	75	DIN 53 505
Modulus of elasticity	≈ 0,5 N / mm ²	ISO 8339
Ultimate elongation	300 %	
Working temperature	- 40 °C / + 100 °C	
Resistance to atmospheric agents	excellent	
Resistance to ageing	good	
U.V. resistance	good	

Data collected at +23°C, 50% relative humidity, without ventilation



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