

Primer Tack

One-component adhesion promoter based on synthetic resins. Universal bonding product for indoor and outdoor non-absorbing surfaces.



Fields of application:

- as bonding primer for cement-based self-levelling products, smoothing plasters and adhesives on non-absorbing substrates such as existing floors in ceramic, PVC, linoleum, quartz cement;
- as bonding primer for cement-based self-levelling products, smoothing plasters and adhesives on residues of glue for parquet; carpet, linoleum and epoxy paints;
- before the application of adhesives and self-levelling/levelling products

Preparation:

the base must be dry, free of dust, grease, and paint, and have no parts coming away; it must also be stable, non-deformable, have no cracks and no longer be subject to shrinkage due to moisture content. On absorbent bases, we recommend you apply **Primer Tack**, mixing it with clean water with a ratio of 1:1 or 1:0.5. Mix the paste in a container until a smooth consistency is obtained. On difficult bases or bases with a low absorption rate, apply **Primer Tack** neat, shaking the container before use.

Application:

spread a thin, even layer of **Primer Tack** using a fine/medium sponge roller and working in the same direction all the time. Then, repeat the operation, working crosswise to the previous spreading direction. **Primer Tack**'s vivid colour allows you to see immediately when the surface to treat is fully covered. Before applying a further coat, wait at least an hour (at 23°C and 50% R.H) and check that the film of **Primer Tack** has set and is slightly sticky.

Warning

- do not use in areas subject to rising damp;
- do not overapply and, if necessary, dilute with water in accordance with the absorption rate of the base, to prevent it forming layers too much;
- do not apply to unstable woods in a damp environment;
- do not apply to high flexibility bases;
- do not use to apply over semi-set mortars and plasters/renders with a high grain size;
- once the maximum time limit of 24 hours has passed, it can be useful for application over the aforesaid materials; it is vital to apply a complete new coat of **Primer Tack** to the existing one.

to improve the adhesion to the substrate;

- as bonding primer when overlapping several coats of self-levelling product, after the previous coat has dried;
- as bonding primer on medium-absorbing surfaces such as concrete, wood, chipboard;
- high workability, ensuring extended time for overlapping cement-based self-levelling products, smoothing plasters and adhesives
- professional use only.



Quality and Environmental Standards:

Primer Tack undergoes constant, careful testing at our laboratories, in compliance with the legislation in force - UNI EN ISO 9001/2015.

Technical and application specifications

Hazard classification as per Directive 99/45/EC: **none**

Minimum amount of time to wait before application of a further coat: **≥ 1 hour**

Maximum amount of waiting time for overlap: **≤ 24 hours**

Application temperature: **from +5°C to +35°C**

FINAL PERFORMANCE SPECIFICATIONS

Adhesion to concrete after 7 days: **≥ 2.5 N/mm²**

Adhesion to glazed ceramic after 7 days: **≥ 2.0 N/mm²**

Adhesion to concrete after 24 hours: **≥ 1.5 N/mm²**

Harmonised customs code: **39069090**

Measurement of data at 23°C/50% Residual Humidity and no ventilation.
The data may be considerably modified by the conditions of use.

Characteristics	Application methods	Consumption
Water based	Brush	150-200 gr/m ²
Ready-for-use	Roller	depending on the substrate absorption
Low vitrifying temperature		Storage
For indoor and outdoor application		Shelf life of 24 months in the original packages at temperatures above +5°C; do not expose to direct sunlight

Code	Product	Form and color	Packages	Pallet
452001	Primer Tack	Blue liquid	1 kg	240 kg
452005	Primer Tack	Blue liquid	5 kg	320 kg
452010	Primer Tack	Blue liquid	10 kg	600 kg