



GLASS FIBER DIGITAL PANELS

LAYING INSTRUCTIONS



The glass fiber panels complete with their Kappa® bacteriostatic protective application are particularly suitable for use in humid environments: bathrooms, showers and spas. They are also highly recommended for application in high traffic areas such as: public transport areas, gyms and leisure areas, children's playgrounds, hospitals, etc.

The Kappa® resin that is applied as a final primer guarantees an annihilation of the bacterial proliferation of germs and a homogeneous distribution over the entire surface of the bactericidal agent.

The bacteriostatic protection acts continuously, maintaining the state of hygiene between one cleaning and the next.

The Kappa® resin can in fact be cleaned and sanitized with traditional products easily available on the market and is able to withstand the sanitization process.

Attention: it is advisable to rinse the treated surface with appropriate cloths, as a long stay on the surface of the products used for cleaning could generate stains or halos which are difficult to remove.

LAYING INSTRUCTIONS

The components necessary for installation are:

Base primer: Superprink® - two-component solvent free epoxy primer

Glue: recommended type Mapei ADESILEX MT 32

Product: technical fabric with graphic print

Final primer: Kappa® - primer suitable for indoor application, for outdoor application we provide suitable indications and resins on request.

Finish: Joint® - product for final sealing of floor level, shower trays, etc.

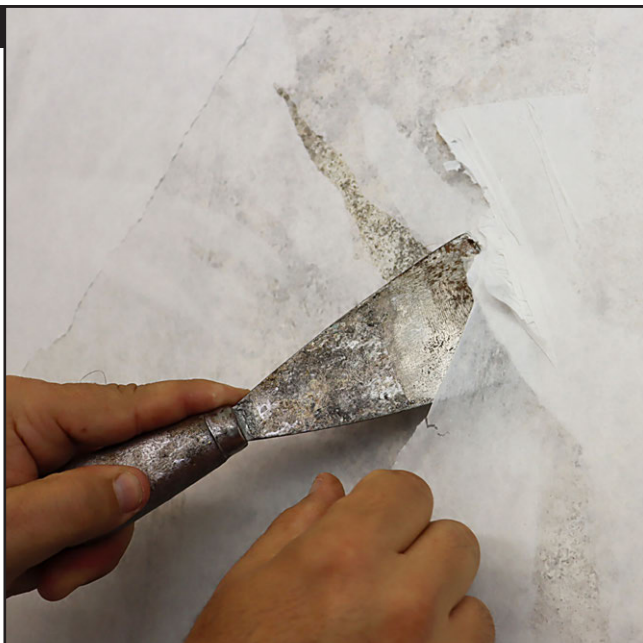
The installation temperature must be between + 7 °C and + 35 °C.

For an optimal result, fully respect the application sequence, the recommended quantities and drying times.

N.B.: we recommend that you rely on a professional for the installation of this product.



1



Prepare the surfaces, which must be smooth, dry and slightly absorbent.

2



It is necessary to consolidate the surface by sanding and subsequent application of a two-component solvent-free Superpink® epoxy primer with the aid of an American trowel or roller.

To avoid water or humidity infiltration between the substrate and the wallpaper, it is essential to seal the end of the wallpaper, drains and various fittings with a special transparent polyurethane-based product.

3



Use a suitable glue (recommended type: Mapei ADESILEX MT 32) applying it over the Superpink® primer.

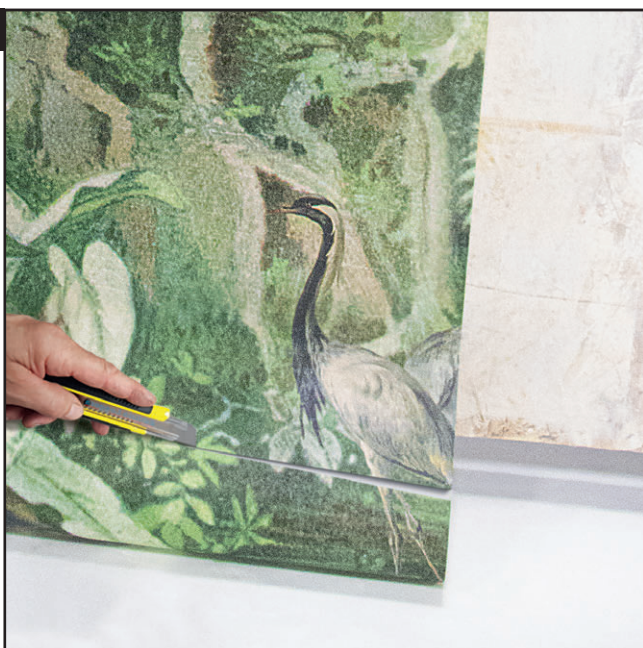
Note: in our kits for applying the product **the glue is not included.**

4



Lay the wallpaper sheet on the wall, applying pressure appropriately.
Make sure that no air bubbles form and that the panel adheres perfectly to the wall.

5



Trim the ends.

6



Lay the next sheet in relation to the image of the previous sheet following the same procedures indicated in point 4.

7



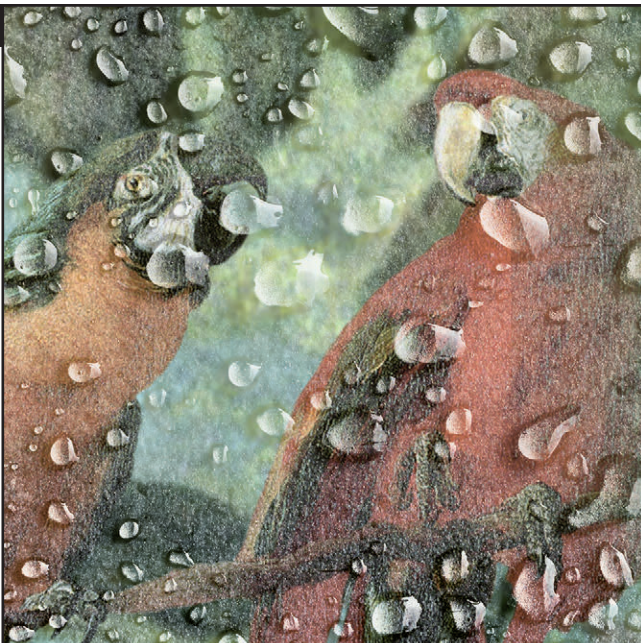
Remove the glue very carefully with a sponge dampened with water only, trying not to spread it on the panel.

8



Apply the final Kappa® primer over the panel with a short-haired roller.

9



If applied in two coats, a film is obtained which, after the coalescence and cross-linking phase, has high anchoring properties, excellent resistance to abrasion and solvents, excellent water repellency and resistance to atmospheric agents, no dripping until hardened. absence of yellowing and high wettability.



Seal the finishes of the shower tray, bathtub, floor level, ... with Joint®.

Note: on request we supply complete kits for the preparation of the application base and for the final protection of the panel. Each kit contains two-component Superprink® and two-component bacteriostatic matt Kappa® suitable for covering a surface of about 6 m² and a stick of Joint®. **Glue is not included.**

IMPORTANT: any defects must be found after the application of the first two sheets and no later than. Complaints for larger quantities are not accepted. No other costs are accepted.

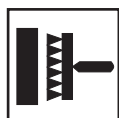
KEY LEGEND



Scrubable (*)



Very good light resistance



Adhesive to be applied to the support to be decorated



Strippable

(*) symbology valid only with the application of the final Kappa® primer.