Styrofoam Adhesive Tube

Technical information sheet

400g / Item no.102510 / EAN 4016215102510



Ready-to-use, white dispersion adhesive for the secure bonding of decorative mouldings, ceiling tiles, insulating panels, rosettes and decorative elements made of Styropor® in interior areas. Solvent-free, low odour and dries permanently white. Easy to apply straight from the tube, adheres reliably and enables clean, precise installation - ideal for decorative finishing and renovation work.

- for mouldings, decorative elements and rosettes made of polystyrene
- Permanently white
- solvent-free
- for indoors

Area of application

Dispersion adhesive with high initial adhesion for ceiling tiles, decorative profiles, underlay wallpaper and interior polystyrene decorative and insulating panels.

Preparation

Für Untergründe wie Beton, Porenbeton, Mauerwerk, Gips- und Zementwandbauplatten, Spachtelmassen, Zement- und Gipsputze, alte Dispersionsanstriche. Nicht saugende Untergründe sind ungeeignet. Der Untergrund muss sauber, trocken, eben, trag- und saugfähig sowie trennmittelfrei sein. Zur Erhöhung der Festigkeit baufan Tiefgrund LF verwenden. Nicht zu verfestigende oder nicht genügend haftende Untergründe müssen vollständig entfernt werden. Im Zweifelsfall Probeverklebung vornehmen.

Processing

Stir well before use/knead the tube well. Spot/edge bonding: Apply the material to the back of the panel in dots and, if necessary, in strips around the edge. Full-surface bonding: Apply the adhesive with a notched trowel - preferably B1 or B2 - to the entire surface of the back of the panel or flat substrate. Place the rigid foam board in the adhesive bed and press down. For ceiling bonding, it is advisable to apply the adhesive to the back of the panel. For sheet material, use a roller to press down evenly and over the entire surface. Once the adhesive has dried completely, the bonded surfaces can be painted, wallpapered or levelled. Remove adhesive residues immediately with clean water. Clean tools with water immediately after use. Drying time: approx. 24 hours per mm layer thickness under normal conditions (+20 °C, 65% relative humidity, moderately absorbent substrate); longer drying time under unfavourable conditions.

Consumption

Depending on substrate and application thickness → 500 - 900 g/m²

Storage

Keep container tightly closed in a cool but frost-free place. If unopened and stored properly, shelf life is at least until: see batch label.

Notes

Processing temperature: +5 °C to +30 °C for material, ambient air and substrate Keep out of reach of children. Ensure adequate ventilation during application and drying. Avoid eating, drinking and smoking during use. Wear safety goggles. In case of contact with eyes or skin, rinse immediately with plenty of water. Do not allow to enter drains, waterways or soil. Only dispose of empty containers for recycling.

Baufan Bauchemie Leipzig GmbH ■ Ludwig-Hupfeld-Straße 19 ■ 04178 Leipzig ■ Telephone +49 (0)341 44655-0 ■ Email info@baufan.de ■ www.baufan.com

Note:
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