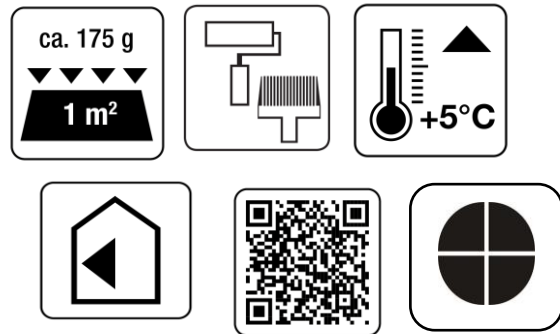


PUFAS Wallpaper Adhesive CC crystal clear



wall covering adhesive
low-water-content

General product description:

PUFAS Wallpaper Adhesive CC crystal clear is a special adhesive for virtually all wallpapers and wall coverings – e.g. for high-grade exclusive, designer non-woven, metal and digital-print wallpapers. Ideal for dark and matt wall coverings.

Properties:

- premium-quality adhesive for high-grade wallpapers and wall coverings
- ideal for dark and matt wall coverings
- crystal clear during application and after drying
- adhesive easy to remove

Use: Indoors

Areas of application: For all strong substrates that are suitable for wallpapering, e.g. clay and gypsum plaster, lime and cement render, masonry and concrete, gypsum plasterboard and similar drylining board.

Technical data:

Constituents:	Modified starch ether, water and additives
pH value:	Approx. 7
Density:	Approx. 1.05 g/cm ³

Note:

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Consumption: Approx. 175 g/m² per coat. Exact consumption rates are to be determined by trial application on site.

Substrate condition:

Substrate shall be dry, strong, level, uniformly absorbent and free from adhesion-impairing substances. Remove existing wallpaper and badly adhering coatings. Repair cracks, holes and irregularities with suitable PUFAS filler. Pretreat highly absorbent, friable and chalking substrates with PUFAS Hydrosol Primer Deep-Penetrating LF. Even out colour differences in substrate with PUFAS Wallpaper Primer white TW8. For dark and intensively coloured wallpapers, use of base formulation PUFAS Wallpaper Primer transparent MIX is recommended.

Application guidance:

- Application method: By roller or brush
- Compatibility: Do not mix with other materials.
- Temperature: Constant fabric and ambient temperature between + 5 °C and + 20 °C required throughout application and drying process.
- Drying time: Overcoatable after approx. 6 - 12 hours (at 20 °C, 65 % relative humidity and moderately absorbent substrate). Higher humidities, lower temperatures or low substrate suction will lengthen drying time.
- Application: Uniformly apply adhesive to wall with short-pile roller. Place cut-to-size wall covering into adhesive bed and press down evenly to remove entrapped air. Hang strips with butted seams. Observance of wallpaper and wall covering manufacturer's instructions is essential. If so instructed by manufacturer, apply adhesive with brush directly to covering and observe prescribed soaking time before bonding. For paper backings, dilute adhesive with 20 % water prior to application.
- Practical tips: Application to substrate: In line with modern wall-pasting method – e.g. for bonding dimensionally stable non-woven wallpapers and many other wall coverings – wallpaper manufacturers recommend application of adhesive to substrate. To do this, apply PUFAS Wallpaper Adhesive CC uniformly to substrate with short-pile roller over a width equivalent to 1 - 2 wallpaper strips. Place wallpaper strip directly into fresh adhesive bed and press down evenly.
- Application to wallpaper: Apply PUFAS Wallpaper Adhesive CC uniformly to wallpaper and place coated faces against each other. After adequate soaking time, hang wallpaper strips with butted seams and press down.

Observance of wallpaper manufacturer's application guidelines is essential. Immediately remove any escaping adhesive residue with damp cloth/sponge.

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Other guidance:

Precautionary statements: If medical advice is needed, have product container or label at hand.

Up-to-date safety data sheets are available from our website at www.pufas.de or from sds@pufas.de.

German Water Hazard

Class:

Storage: Keep out of reach of children. Store in cool, though frost-free environment in properly sealed containers.

Disposal: Hand over only fully emptied containers for recycling. Dispose of product waste under EWC waste code 08 04 10.

Container sizes:

061804000 4007954618042 10 kg

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