INSTRUCTIONS | ACOUSTIC ADHESIVE

AREAS OF APPLICATION

Acoustic Adhesive is suitable for permanently bonding various materials. Baso as well as Pur materials can be adhered to commonly used undersurfaces such as concrete plaster or plasterboard. A special undercoat is not normally necessary.

BONDING

We recommend to apply Acoustic Adhesive with a 4 mm toothed spatula directly onto the material with some pressure (in the case of lighter materials it is possible to dab on the adhesive). Very good bonding was obtained in tests together with good workability. However, **no** guarantee can be accepted for the B1 burn behaviour (foam + glue).

In the case of porous or highly absorbent undersurfaces we recommend an undercoat consisting of a mixture of Acoustic Adhesive with 3 parts water.

TECHNICAL DATA	
Colour	white
Consistency	paste
Processing temperature	+5 °C to +50 °C
Usable in temperature range	–20 °C to +80 °C
Warping	to max. 20 %
Class of risk	none
Content	310 ml / cartridge; sufficient for 2–3 sqm depending on undersurface

All specifications in these processing instructions are based on our current technical knowledge and experience. On account of the many possible which may occur during the processing and application of our products, these specifications do not exempt processors and users from carrying out their own checks and tests. A legally binding assurance of certain characteristics or suitability for a particular purpose cannot, however, be derived from these specifications. We reserve the right to make alterations, errors and fluctuations relating to the field;
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