



47A Transparant contact adhesive

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Technical data

Basis	Vinyl acetate
Consistancy	Fluid
Curing system	Physical drying and crystallisation
Density	Ca. 0,89 g/ml
Viscosity (Brookfield)	Ca. 2.250 mPa.s
Open time (*)	Ca. 10 min.
Consumption (*)	Ca. 500 mL/m², apply on both sides
Application temperature	$5 ^{\circ}\text{C} \rightarrow 25 ^{\circ}\text{C}$

^(*) these values may vary depending on environmental factors such as temperature, moisture, and type of substrates.

Product description

47A Transparant contact adhesive is a ready to use, universal, solvented adhesive based vinylacetate polymer.

Properties

- Fast drying
- Transparent
- Moisture resistant.

Applications

- Bonding different materials on various surfaces.
- For bonding of for instance (imitation) leather, textile, glass, metal, textile, ABS, Plexiglas and many synthetic materials, both hard and soft.

Packaging

Colour: yellow, transparent Packaging: 125 ml tube, 750 ml can

Shelf life

12 months in unopened packaging in a cool and dry storage place at temperatures between +5°C and +25°C.

Substrates

Nature: clean, dry, free of dust and grease. Surface preparation: No pretreatment required. 47A Transparant contact adhesive can be applied on all substrates, except for PS (polystyrene), PE, PP, PTFE. We recommend a preliminary adhesion test on any substrate.

Application method

Apply the adhesive uniformly with a notched trowel or a brush on both sides of the surfaces that need to be glued. Wait for ca. 5-10 minutes. On porous materials, apply a second layer. Afterwards bring both parts together and push firmly. Afterwards push firmly. Cleaning: With Adhesive Cleaner 90A Repair: With the same material

Health- and Safety Recommendations

Take the usual labour hygiene into account. Use only in well-ventilated areas. Do not smoke. In case of insufficient ventilation it is appropriate to wear respiratory protection. Consult label and material safety data sheet for more information.

Remarks

 When making connections, the strength and not the duration of the compression will determine the ultimate strength.

Remark: This technical data sheet replaces al previous versions. The directives contained in this documentation are the result of our experiments and of our experience and have been submitted in good faith. Because of the diversity of the materials and substrates and the great number of possible applications which are out of our control, we cannot accept any responsibility for the results obtained. Since the design, the quality of the substrate and processing conditions are beyond our control, no liability under this publication is accepted. In every case it is recommended to carry out preliminary experiments. Soudal reserves the right to modify products without prior notice.

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