

Pritt Bastelkleber

Technical Data Sheet v.2, January 2025

CHARACTERISTICS

- Solvent-free
- · Color white, dried film transparent
- Washable
- · Ideal for handicrafts
- · Easy application bottle: dots, line or larger surface with thin film



APPLICATION FIELD

Adhesive for home, school and office.

- Cork
- Wood
- Plastic
- Felt
- FabricLeather
- Paper
- Cardboard
- Styropor®
- Foam rubber
- Metal such as aluminium

Not suitable for:

 Sensitive fabrics such as silk and water-sensitive materials and plastics such as PE, PP, PTFE, etc.

INSTRUCTIONS FOR USE

Pretreatment

The substrate must be clean, dry, free of dust and grease. Smooth surfaces should be roughened (e.g. with sandpaper). Ideally, the adhesive surface should be cleaned with water and dried beforehand.

Application

Apply a thin layer of PRITT BASTELKLEBER onto one side, join and fix the pieces together. For high absorbent materials (e.g. wood, cardboard): apply PRITT BASTELKLEBER glue on both surfaces to be bonded and join them. A correction of the bonded materials is possible.

Close cap tightly after use.

The maximum bonding strength is reached after 24 hours.

* Drying time depends on material and climate

APPENDIX

Consumption and other information

Packaging

Article abbreviation Container sizes

PAKC1 6 bottles of 50 grammes each
PAKC2 6 bottles of 100 grammes each

TECHNICAL DATA

Composition	Polyvinyl acetate dispersion
рН	5.5 - 7.5
Viscosity, mPas (6/23°C/20 rpm)	9.000 - 21.000
Shelf Life, at 20°C	12 months



LIMITATIONS

Storage

Keep tightly closed and store in a dry and cool place. Avoid temperatures below 5°C and above 35°C.

HEALTH AND SAFETY

It is recommended to consult the current Safety Data Sheet for precautions and safety before starting processing.

The Safety Data Sheet is available at www.mysds.henkel. Information for allergy sufferers on Tel. 0049 (0)211 797 0 (keyword emergency)



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