



# TEXTILE

## WASHING-MACHINE RESISTANT GLUE FOR TEXTILES



### PRODUCT DESCRIPTION

Glue for textile.

### FIELD OF APPLICATION

Glues textile, jute, felt and coir. Suitable for hemming corduroy and denim trousers and jeans, repairing holes and tears in clothing and furnishing materials (e.g. jacks, trousers, tents, deck chairs and windbreaks), applying felt appliqués, edging runners, mats and carpets and fastening textile to wood, blockboard, chipboard, hardboard and softboard.

Not suitable for light-coloured PVC with textile back (e.g. white imitation leather, Vistram®, Suwide®).

### PROPERTIES

- Strong
- Fast & easy
- Resistant to washing, dry-cleaning and ironing
- Elastic glue joint
- Solvent free
- Temperature-resistant from- 20 °C to + 90 °C

### PREPARATION

**Working Conditions:** Not to be applied at temperatures below +10 °C.

**Surface Requirements:** Materials to be glued should be clean and dry.

**Tools:** Spatula or small brush.

### APPLICATION

#### Directions for use:

Apply glue thinly and evenly to both sides. Let rest for a moment and then join parts. Tap well. Glued materials need not be clamped or pressed. Some paints and textile paints may contain substances accelerating the ageing process of the glue, which will become sticky as a result. Try to avoid exposing glued materials to sunlight. Prevent glue from penetrating thin materials by applying it very thinly and evenly.

**Stains/residue:** It is difficult to remove glue stains. Remove fresh stains immediately and only with water. Dissolve dry stains in thinner and wipe clean.

### TECHNICAL SPECIFICATIONS

Bonding technique:	1-Sided application
Chemical base:	Natural rubber latex
Chemicals resistance:	Detergent-resistant
Consistency:	Cream-like
Drying/Curing time approx.*:	24 hours
Final bond strength after:	24 hours
Maximum temperature resistance:	90 °C
pH-value approx.:	10
Solid matter approx.:	60 %
Solvent free:	Yes
Viscosity:	Liquid
Water resistance:	Very good

\* Curing time may vary depending on a.o. surface, product quantity used, humidity level and ambient temperature.

### STORAGE CONDITIONS

At least 24 months after date of manufacture.

Limited shelf life after opening.

Store in a dry, cool and frost free place.

Our advice is based on extensive research and practical experience. However, in view of the large variety of materials and the conditions under which our products are applied, we assume no responsibility for the results obtained and/or any damage caused by the use of the product. Nevertheless, our Service Department is always at your disposal for any advice needed.