



# Technical Data Sheet



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## Pritt Stick

Solvent-free glue stick (11g, 22g, 43g)

### CHARACTERISTICS

- Water-based glue stick for crafting and hobby
  - CE conform according to EN 71
  - Solvent-free
  - Acid-free suitable for archiving
  - 90% renewable ingredients (incl. water)\*
  - Washable at 20°C
  - Easy application
  - High initial tack\*
  - High efficiency\*
  - Suitable for paper, cardboard, felt, cork and lightweight craft materials
- \*) confirmed by Fraunhofer – Institut für Fertigungstechnik und Angewandte Materialforschung (IFAM)

### APPLICATION FIELD

Glue stick adhesive for home, school and office. Ideal for crafting and hobby.

### INSTRUCTIONS FOR USE

#### Pretreatment

Not necessary. In general, surfaces have to be clean, dry and free of dust and grease.

**Application**

Apply the adhesive two or three times on the surface and join the bonding parts together.  
Close the cap properly after use to avoid drying out of the glue mass.  
Correction of the bonding parts is possible within a short time after bonding.  
Close cap tightly after use!

**TECHNICAL DATA**

Composition	Polyglycoside ether, polysaccharides, soap and water
pH	10.0-10.2
Open time**	up to 210 sec
Setting time**	60 - 90 sec
color	white
Shelf Life	36 months at 20 °C

\*\* ) parameter depends on ambient temperature, moisture content and thickness (characteristic) of the materials.

**LIMITATIONS****Storage**

Keep tightly closed and store in a dry and cool place. Avoid temperatures below 5°C and over 50°C.

**HEALTH AND SAFETY**

Before using the product please see related Material Safety Data Sheet that is available on request.

"The information provided in this Technical Data Sheet (TDS) including the recommendations for use and application of the product are based on our knowledge and experience of the product as at the date of this TDS. The product can have a variety of different applications as well as differing application and working conditions in your environment that are beyond our control. Henkel is, therefore, not liable for the suitability of our product for the production processes and conditions in respect of which you use them, as well as the intended applications and results. We strongly recommend that you carry out your own prior trials to confirm such suitability of our product.

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