

## Technical data sheet

Glue – Dispersion glue 0200



### Specifications:

Manufactured free of softening agents and pH-neutral. Suitable for manual and machine book-binding and lamination work. The glues have been especially developed for long-term preservation and archival storage of photographic items.

### Sizes ex-stock:

### Material characteristics:

#### Glue

- glue based on ethylene vinyl acetate copolymer
- free of plasticizers (softening agents)
- aqueous-based
- pH between 7.0 and 7.5
- sugar solution and alcohol additives to control the opening time
- solid content 64%
- viscosity at 20° Celcius is approx. 6250 mPa\*s
- dilution with water up to 10% possible
- Conforms to EU Regulation 1907/2006 (REACH)

### Application & handling instructions:

The glue can be stored at room temperature, in a closed container, for up to 6 months. Protect from frost. When taking out only a small amount (partial quantity) please use clean tools. Any leftover glue should not be put back into the container due to risk of contamination.

Further information, such as our Quality Guarantee, certificates of independent testing institutions and information regarding application methods and instructions are stated on our website [klug-conservation.com](http://klug-conservation.com).