

## 81004 Lascaux® Acryl Glue 498-20X

### Technical Data

Thermoplastic copolymeric butyl-methacrylate-dispersion, thickened with 20% xylene.  
The pH-value is stabilized at 8-9 and is treated with preservatives.

### Film-formation:

Minimal film-formation temperature:	approx. 5°C
Glass transition temperature:	approx. 13°C
Elongation at break:	approx. 400 %
Minimal sealing temperature:	approx. 68 - 76°C
Dry film:	hard elastic

### Solubility

- dilutable with water, after drying: water-insoluble
- permanently soluble in acetone, alcohol, toluene, xylene.
- insoluble in white spirit

### Application

For light and ageing-resistant, non-cross-linking agglutination such as re-lining, marouflage, lamination, collages etc. Applicable as wet or reactive dry technique, on absorbent and non-absorbent grounds such as paper and cardboard, textiles, wood and fibreboards, polyester boards, gypsum plaster and concrete, glass and acrylic glass, aluminium, etc.

Especially suitable for strip-lining, as well as textile agglutination and fitting works.

### Storage:

Store in tightly closed containers at 5 – 25°C.