Technical Information
Adhesin A 2296

van Asperen
KLEEFSTOFFEN

Type of adhesive:	emulsion-based adhesive containing plasticizer
Field of application:	Manufacture of Envelopes: Bonding of bottom flap respectively side seam and bottom seam of envelopes and mailing bags as well as glassine window patching. Bags & Pouches: Bonding of longitudinal seam of unlacquered and uncoated papers.

Product specification:		**Test Method**
Viscosity:	2.500 $\pm$ 500 mPa.s	Brookfield RVT, 3/20/23, ISO 2555
pH-value:	4,5 $\pm$ 1,0	DIN 53785
Properties:	Adhesin A 2296 has good flowing properties and a medium fast setting time at excellent stay-flat properties; clean processing, economical. The film is soft elastic and reversible.	
Processing:	Most suitable working temperature is 18 - 25 °C.	
Application:	by means of segment, disc and nozzle	
Dilution:	Adhesin A 2296 can be diluted with cold water if required.	
Cleaning:	Cured adhesive residues can easily be removed with water.	
Disposal:	see Safety Data Sheet	
Protective Measures:	see Safety Data Sheet	

Storage Conditions / Shelf Life

In closed original packaging 6 months from date of production.
Optimum storage temperature: 15 - 25 °C, protect from frost.
Close containers thoroughly after use.

(Henkel)
Technologies
Industrial Adhesives