

## Adecol® C-19

Type of Adhesive The ADECOL® C-19 adhesive is a polyvinyl acetate homopolymer in

aqueous dispersion, modified with special additives.

Product Characteristics The ADECOL® C-19 adhesive performs well in adhesion, cohesion

and machinability. Reactivated by moisture.

**Typical Applications** Adhesive intended for ironing seals and envelope closure. Can be

applied by automatic machines.

**Suitable Substrates** Envelope paper and seals.

## **Typical Properties**

Property	Value
Aspect	Liquid
Color	White
Film	Transparent and flexible
Brookfield RVT viscosity (sp 5/20 rpm at 25°C)	11,000 – 13,000 mPas
Solid content (%)	38.0 – 44.0%
pH. at 25 ° C	4.5 – 5.5
Shelflife	6 months

**Application Instructions** Surfaces must be free of dust, grease or oil.

For manual gluing, be careful to keep the brush in water after use, thus avoiding dryness and supposed lumps for the gluing area.

The application must be verified for each specific case according to the following factors: Characteristics of the substrates, equipment, speed, amount of adhesive and the ambient temperature must be above 15° C.



Cleaning Instructions Request information about cleaning options available to the

Technical department.

Typical Packaging Please contact your local Sales Office for available packaging

options.

**Storage Conditions** In the original packaging, well closed and protected from the sun,

dust, humidity and high temperatures. Clean and dry place,

temperature between 15 ° C and 35 ° C is advisable.

**Disposal Advice** Consult the Safety Data Sheet (SDS).

Safety Advice Consult the Safety Data Sheet (SDS).

IMPORTANT: The information, specifications, procedures and recommendations herein (together "information") are based on our experience and we believe these to be accurate. No representation, guarantee or warranty is made as to the accuracy or completeness of the information or that the information will avoid losses or damages or give desired results. It is user's sole responsibility to test and determine the suitability of any product for the intended use. Tests should be repeated if materials or conditions change in any way. The user is advised to review the specific context of the intended use to determine whether the user's intended use violates any law or infringes upon any patent(s). No employee, distributor or agent has any right to change these facts and offer a guarantee of performance.

