

Spécifications de Produit

Conformément à l'annexe II du Règlement 1907/2006 (REACH) et au Règlement 1272/2008 (CLP).

PVACOL R-PH7

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TYPE OF PRODUCT

Water-based Reversible Conservation Grade Archival Adhesive.

Base : PVA - homopolymer PolyVinylAcetate

FIELD OF APPLICATION

Assembly. Developed for the gluing sensitive wooden artefacts, creating boxes and envelopes.
Bookbinding. Tackle a range of more difficult substrates (e.g. vinyl, cloth, PVC, Melinex, acetate)

ADVANTAGES

- Dries crystal clear, forming tough gloss extremely flexible film.
- **Neutral pH** (propriety required for conservation).
- Optimal viscosity, excellent workability

UTILIZATION CONDITIONS

Application Temperature : room temperature.

Application System : rolls, wheel or brush... in function of the viscosity.

Mix before use.

Because of the wide variety of materials on the market, we recommend that you perform a preliminary test to confirm the results of adhesion.

PRODUCT PROPERTIES

Viscosity Brookfield RV DV I+ (20RPM, 20°C) : 4400mPa.s,

Specific Weight : about 1,1g/cm³.

pH : 7.0

Solids content : 44%

Aspect/Color : white emulsion

ADDITIONAL INFORMATION

Plasticizer-free, highly resistant to hydrolysis,

reversible adhesive for safe conservation and archival applications

CLEANING

Water reversible version

PACKAGING

Bucket of 1kg. Drum of 25kg.

STORAGE

Conservation min. 24 months in original packaging, closed between 7°C and 25°C. **Protect from freezing and excessive heats.**
Respect the rules of FIFO.

SAFETY ADVICES

The product is not hazardous.

Avoid contact with skin and eyes.

Refer to the Material Safety Data Sheet before use.

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au capital de 186 000 Euros – Sallaumines France

Specially formulated in our laboratory for



1. Our responsibility is limited to providing products that meet the description we have given to the buyer.
2. The buyer is the only responsible for the consequences resulting from the use of its products. He must make his own tests to determine if our products are suitable for the intended use.
3. We disclaims all responsibility for changes in operating conditions, processes, materials (without limitation) ... not brought to its attention.