

Product Information

WALL PAPER ADHESIVE

AREA OF USAGE

Mounting of vinyl wall paper with a paper backside and textile wall materials with or without paper backside.

PROPERTIES

Long open time up to 30 min. which makes a rational and efficient workprocess possible. Non-flammable. Non-hazardous.

JOB SPECIFICATION

Strongly absorbing surfaces should be pre-treated with diluted WALL PAPER ADHESIVE – 1 part adhesive to 5 parts water. The pre-treatment must be completely dry before application of the actual adhesive

The humidity must not exceed 65% and the temperature must be between +18°C – 25°C.

The adhesive is applied with a roller or a fine toothed spatula. 1 litre adhesive for approx. 4m². The paper backside of non-woven wall textiles must be pre-damped prior to mounting. When mounting glass-fibre fabric the adhesive is applied to the wall and when mounting vinyl wall material it is applied to the material. Otherwise the directives of the material supplier should be followed.

TECHNICAL DATA

| | |
|--------------------------------|--|
| BASE | PVAC-reinforced starch derivat |
| COLOUR | White |
| SPECIFIC GRAVITY | Approx. 1.05 |
| DRY CONTENT | Approx. 12 % |
| VISCOSITY | Approx. 1700 cp. |
| TIME BEFORE APPLICATION | Non on normally and 10-20 min. on slightly absorbing surfaces |
| DILUENT/CLEANING | Water. Dry adhesive with warm water |
| OPEN TIME | Approx. 30 min. dependent on the absorbing properties of the Surfaces and the ambient temperature and humidity |
| CONSUMPTION | 3-5 m ² . per litre |
| JOB TEMPERATURE | Between +18 and +25°C |
| STORAGE | At least 1 year in well sealed container in a frost free and cool place |
| PACKAGING | 5 and 15 litres |
| ESTIMATED LIFETIME | At least 10 years |
| PROTECTION | The product is not classified as flammable or dangerous. <u>MAY NOT BE EXPOSED TO FROST !!!!!</u> |

The technical data we present as well as our directions and recommendations are all based on a large number of tests as well as our experience. They are intended as guidance for the user to find the most suitable job method and to obtain an optimal result. Since the job conditions for the user are not known to us and out of our control we can not accept responsibility of any kind for the results obtained when the product is used.