

# Product Information

## ***WET AREA ADHESIVE***

### **AREA OF USAGE**

Mounting of all types of vinyl wall-papers with a PVC, textile, paper or glass-fibre backing as well as foamed wall-vinyl with a PVC or glass-fibre backing and by overlapping of thin vinyl wall-papers. Both in wet and dry areas.

### **PROPERTIES**

Non-flammable. Non-toxic. Open time up to 20 min. depending on how absorbent the surface is and on temperature and humidity.

### **JOB SPECIFICATION**

The temperature in the room and the material must be between +15°C and +25°C. The adhesive must be carefully stirred. Strongly absorbent surfaces should be pre-coated with diluted "Wet Area Adhesive", 1 part adhesive to 3-4 parts water. The pre-coating must be completely dry prior to the final adhesion. Apply with spatula or mohair roller. No waiting time by normally and 10-15 minutes by strongly absorbent surface.

When mounting a vinyl wall-paper with paper or cardboard backing the backside must be moistened before it is mounted to prevent bubbles. Please see the instructions for the wall-paper for further directions.

### **DILUTION/CLEANING**

Water for wet adhesive. Dried adhesive is removed with a thinner.

### **TECHNICAL DATA**

<b>BASE</b>	Resionoid dispersion
<b>COLOUR</b>	White
<b>CONSISTENCY</b>	Thixotropic
<b>DRY CONTENT</b>	Ca 30%
<b>TEMPERATURE PERMANENCE IN THE DRY JOINT</b>	-30°C -- +50°C
<b>CONSUMPTION</b>	150-250 gr/sqm or 4-6 sqm/litre
<b>JOB TEMPERATURE</b>	+15°C -- +25°C
<b>THINNER</b>	Water
<b>STORAGE</b>	Approx. 1 year in well sealed container in a frost free place
<b>FLAME POINT</b>	None
<b>HAZARDOUS</b>	None
<b>PACKAGING</b>	1,0 and 3,0 litres
<b>TOOLS</b>	Spatula
<b>ESTIMATED LIFETIME</b>	At least 10 years providing that the joint has the correct measurements

## WET AREA ADHESIVE, sid 2

### PROTECTION

The product is not classified as flammable or dangerous.

**MAY NOT BE EXPOSED TO FROST !!!!**

The technical data we present as well as our directions and recommendations are all based on a large number of tests and 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 out of our control we can not accept responsibility of any kind for the results obtained when the product is used.