



Product code : 27016A

EMFICRYL SUPER PVC

DESCRIPTION

EMFICRYL SUPER PVC is a water-based acrylic adhesive of high quality with high initial grab.

Its classification EMICODE EC1 guarantees a very low emission of VOC (volatile organic compounds) : less than 500 µg/m³ measured for a period of 10 days.

AREAS OF APPLICATION

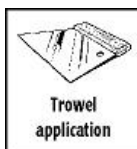
EMFICRYL SUPER PVC is specially designed for bonding of floorcoverings with PVC, PU foam, latex foam backings latex or jute floorcoverings on all usual porous building substrates: concrete, correctly prepared anhydrite floors, wood particle boards. EMFICRYL SUPER PVC may be used on heating floors.

TECHNICAL DATA

Appearance	Pasty
Colour	Light beige
Viscosity	Brookfield HBT / spindle 4 / 20 rpm : ca. 24,000 mPa.s
Density at 20 °C	Ca. 1,4
Conventional solids content (EN 827)	Ca. 80 %
pH	7.3 ± 0.5
Application temperature	Minimum 15 °C
Open time at 20 °C	20 min
Cleaner	Water before drying
Specific data	Minimum time before assembling : 5 min at 20 °C Final setting and using of rolling chairs at 20 °C : 3 d

ADVICE

See also material safety data sheet



INSTRUCTIONS FOR USE

Substrate preparation :

The substrate must be even, dry, porous, not friable, free of dust, grease and cracks.

In case of floors requiring heavy-duty performances (especially in desks where rolling chairs are used), check that the subfloor is sufficiently resistant.

Floorings likely to be exposed to rising or seepage of moisture should be isolated beforehand.

On concrete floors, it is advisable to apply a primer obtained by mixing 1 part of EMFICRYL SUPER PVC with 3 part of EMFIPRIM D 53.

On anhydrite floors, rub down beforehand and apply a primer obtained by mixing 1 part of EMFICRYL SUPER PVC with 1 part of EMFIPRIM D 53.



Application :

Do not work under 15 °C.

On heating floors, heating has to be stopped 48 h before working. Wait minimum 24 h before turning on heating gradually.

Spread EMFICRYL SUPER PVC evenly on the subfloor with a roller or a notched spreader A2, B1 or B2 according to the type of covering.

Carefully roll the floorcovering with a hand roller from center towards the edges, forcing air bubbles out.

Press a second time with the roller after 40 to 50 min in case of impervious underlayer or rigid flooring.

Joint welding will be made after 24 hours. Assure bonding by tapping with a rubber hammer.

Avoid direct sun exposure during and immediately after application.

Do not walk on the floor for 12 hours.

CONSUMPTION

300 to 500 g/m² according to materials

STORAGE AND SHELF LIFE

12 months in hermetically sealed original packaging stored between 5 and 25 °C.

Do not expose to freezing.

PACKAGING

Plastic packagings : 1 kg boxes ; 5, 10 and 20 kg plastic pails

SAFETY

Not classified as hazardous. Read the material safety data sheet.

The technical data contained herein is based on our present knowledge and experience and we cannot be held liable for any errors, inaccuracies, omissions or editorial failings that result from technological changes or research between the date of issue of this document and the date the product is acquired.

Before using the product, the user should carry out any necessary tests in order to ensure that the product is suitable for the intended application. Moreover, all users should contact the seller or the manufacturer of the product for additional technical information concerning its use if they think that the information in their possession needs to be clarified in any way, whether for normal use or a specific application of our product.

Our guarantee applies within the context of the statutory regulations and provisions in force, current professional standards and in accordance with the stipulations set out in our general sales conditions.

The information detailed in the present technical data sheet is given by way of indication and is not exhaustive. The same applies to any information provided verbally by telephone to any prospective or existing customer.