



## CHARACTERISTICS

- Contact glue based on polychloroprene, high quality resins and a mixture of special solvents.
- Liquid
- Great adhesion
- Indoor use

## APPLICATIONS

- Bonding stratified or laminated panels, rubber or plastic sectionals, leather, wood, veneer, agglomerates, plywood, cork, fibro-cement, mineral wools, metals on themselves or in combination.

## TECHNICAL CHARACTERISTICS

Colour	Brown-beige
Stands frost	Yes
Inflammability	Yes
Density at 20°C	0,90 g/cm <sup>3</sup>
Application temperature	> 10°C (Ideal between 18° - 20°C)
Temperature resistance	85°C
Shelf life, in the original packing in dry conditions at ambient temperatures	Min. 18 months

## PACKING

12 cans of 750 ml/box - 50 boxes/pallet
Can 5 l - 108 cans/pallet

## METHOD OF USE

### Preparation

All surfaces need to be dry, clean and free from dust of grease.

### Application

- Stir the glue before using (opening time max. 45 minutes), and then apply it with a brush or a spatula.
- Let dry for 15 to 30 minutes, this time spread cannot be more precise as it depends on materials, temperature, and hygrometry.
- The elements to be glued can be pressed together as soon as the glue does not stick to the fingers anymore.
- A strong pressure should be applied to the whole surface.
- After the pressing it is no longer possible to correct
- Final adherence is achieved after 48 hours.

### Cleaning

With acetone

## SAFETY

Safety data sheet available on request

## LIMITATIONS

Not appropriate for use on foamed polystyrene

## TECHNICAL APPROVALS

This technical data sheet replaces all previous editions. The data on this sheet have been compiled according to the last laboratory report. Technical characteristics can be changed or adapted. We are not responsible for any incomplete information. Before use, one needs to ensure that the product is suitable for his application. Therefore, tests are necessary. Our general conditions apply.



\* Information sur le niveau d'émission de substances volatiles dans l'air intérieur, présentant un risque de toxicité par inhalation, sur une échelle de classe allant de A+ (très faibles émissions) à C (fortes émissions).