

# CHEMIMOUNT ASSEMBLY ADHESIVE

**CHEMIMOUNT** Assembly Adhesive is a styrene-butadiene rubber (SBR) based adhesive that hardening by evaporation of solvents becoming a powerful, flexible and moisture resistant bond.

- ✓ **Easy application**
- ✓ **Ultra-fast setting**
- ✓ **Great bonding power**
- ✓ **Outdoor and indoor use**
- ✓ **Quick-drying**
- ✓ **Filling of cracks**
- ✓ **Toluene free**



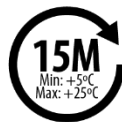
FAST DRYING



HIGHT ADHESION



MULTIPLE SUBSTRATES



## APPLICATIONS

Suitable for combining different materials such as panels, panelling, skirting boards, wooden frames, carpets, tiles, ceramic pieces, mirrors, plastics, rigid PVC, cork, metals, brick, cement, concrete and rigid insulators.

Also recommended to glue wood, such as sills, door stops, skirting boards, trim, profiles and panels. For glue wood and PVC agglomerates on masonry, stone or concrete.

## INDICATIONS

Not recommended in permanently submerged applications unless you use a primer and perform previous tests. Do not apply on PE, PP, Teflon®, bituminous surfaces and polystyrene.

It is recommended to perform adherence tests before application.

## INSTRUCTIONS

The surfaces must be well cleaned and dry, degreased and free of friable particles that may hinder adhesion.

1° Apply the product evenly on points or strands with a separation of 20 cm.

2° When applying the materials to be bonded, place the piece to the contact surface.

3° Separate the piece and wait for 5 minutes, up to a maximum of 30 minutes, to achieve fast evaporation of the solvents.

4° Then place the item again, applying pressure on the entire surface.

## TECHNICAL SPECIFICATIONS

Base	Butadiene styrene (SBR)
Density	1,50 g/ml
Application temperature	+15°C to +30°C
Solids	83% (2h/130oC %)
Opening temperature	3-5 minutes (a 23°C e 55% HR)
Resistance to cold up to - 15°C, during transport	Yes
Resistance to temperature	-15°C to +70°C
Shelf life	15 months

These values may vary depending on environmental factors such as temperature and humidity. The curing time is higher the lower the temperature and humidity and the greater the thickness of the product.

SAP	ml		EAN
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**Note:** The technical information provided, either verbally or in writing, is based on our current knowledge and should be considered as collaboration without commitment. The use of the product is beyond our control, thus, we rule out any responsibility for its improper use. The customer is responsible to confirm and validate (by testing) if the product is suitable for the process and the type of use in question. Our purpose is exclusively to guarantee the quality of the products, according to our standards.