



## TECHNICAL DATA

# MEKOL MONT

## assembling adhesive

### DESCRIPTION

MEKOL MONT is a water dispersed solvent free assembling adhesive.

### FIELDS OF APPLICATION

Assembling adhesive for quick fixing of battens, ceramic tiles, insulation materials, styropor plates, cork, textile coverings etc. on rough-cast, concrete, gypsum, wood or on other porous surfaces. Useless for polyethylene, polypropylene and Teflon.

### CHARACTERISTICS

Colour:	white
Viscosity at 20°C (Brookfield)	140 000 - 170 000 mPas
Total solids (ISO 3251)	min. 62%
Yield:	250 - 750 g/m <sup>2</sup>
Dangerous Goods Classification	none (according to Slovenian legislation)
Marking	not subject to marking - see our safety data sheet

### APPLICATION

The surfaces must be dry, clean and free of oil, grease, remains of paints and dust.

Apply the adhesive by manual gun into one of the surfaces in point or line form in a 0.5 to 1 cm thick layer. Connect both surfaces, press and fix them. When use the adhesive for gluing styropor plates, fixing is not necessary although for gluing on ceiling. Clean the adhesive stains with a wet rag.

The adhesive bonds in 15-60 minutes, depend on the surfaces, temperatures and humidity. Avoid gluing at the temperatures less than + 10°C.

### The most convenient working conditions:

Temperature of room and all materials involved	18-25°C
Relative air humidity	65-75%
Moisture of cementitious surface	max. 3%
Moisture of wood	max. 12%

### PACKING

Available in 300 ml cartridges.

### STORAGE

Keep the product sealed in its original container at a temperature between +5°C and +25°C.

**PROTECT FROM FREEZE!**

The shelf life of the correctly stored product is 15 months.

The information provided herein, especially recommendations for the usage and application of our products, is based on our knowledge, results of laboratory tests and practical experience gained to date.

We guarantee a constant quality of our products under our technical specifications. Technical advice of our application department is available without obligation. This does not release the buyer from testing our products in his own responsibility with respect to their suitability for intended application and application process. Such an evaluation should be repeated if materials are changed in any way or bought from a different source.

We do not accept any liability with regard to above information or with regard to any verbal recommendation since different materials used in conjunction with our products as well as varying working conditions are beyond our control.