

MEKOL

1560

Dispersion adhesive for coverings

Adhesive is used for gluing:

- PVC coverings sheet and tile,
- textile carpets

on levelled cement surfaces and other porous surfaces.
Suitable also for gluing on underfloor heating installations.

Advantages:

- easy trowel and roller application,
- high initial grip,
- high bond elasticity and bond strength

Characteristics:

- Drying time: approx. 5 minutes
- Open time: approx. 15 minutes

Lower temperatures and higher relative air humidity prolonging drying time and open time while higher temperatures and lower relative air humidity shortening them.

Spreading quantity:

- 250 – 300 g/m² by roller
- 300 – 350 g/m² by notched trowel A1
- 350 – 400 g/m² by notched trowel A2

Application:

The adhesive should be mixed well before use. It should be applied with notched trowel or roller equally on the smoothed, dried and clean surface. The surface spread quantity should be within laying coverings possibilities in open time of the adhesive. Covering should be laid after adhesive drying time and roll on frequently. Final bond strength is achieved in some days.

Packing:

- 20 kg plastic vessel (for approx. 60 m²),
- 12 kg plastic vessel (for approx. 36 m²)
- 6 kg plastic vessel (for approx. 18 m²)

For more information, please call ++386 **573 12 326** or mail to prodaja@mitol.si.



Adhesive with neutral odour,
solvents free.



Easy to apply,
low spreading quantity.



High initial grip,
high final bond strength.



MITOL, tovarna lepil, d.o.o., Sežana, Partizanska c. 78, 6210 Sežana
T: +386 5 73 12 300, F: +386 5 73 12 390, E: mitol@mitol.si, I: www.mitol.si

CHOOSE THE RIGHT ADHESIVE

	PARKETOLIT 1513	PARKETOLIT 1514	PARKETOLIT 1549	PARKETOLIT 1550	PARKETOLIT 1551	PARKETOLIT 1554	PARKETOLIT 1555	PARKETOLIT E60	PARKETOLIT E61	PARKETOLIT E65	PARKETOLIT E66	PARKETOLIT D3	MEKOL 1560	MEKOL 1570	MEKOL 1580	MITOPUR 1530
SOLID PARQUET ELEMENTS																
• on concrete or on leveller	■	■	●	●	●	●	●	●	●	●	●					
• on wooden floors		■	●	●	●	●	●	●	●	●	●					
• on nonporous surfaces			●	●	●	●	●	●	●	●	●					
• on heated floors			●	●	●	■	■	●	●	●	●					
• on concrete with increasing moisture			■	■	■	■	■	●	●	■	■					
• unstable wood (beech, ash...)			■	■	■	■	●	●	●	●	●					
MOSAIC PARQUET																
• on concrete or on leveller	●	●	●	●	●	●	●	●	●	●	●					
• on wooden floors		●	●	●	●	●	●	●	●	●	●					
• on nonporous surfaces			●	●	●	●	●	●	●	●	●					
• on heated floors	●	■	●	●	●	■	■	●	●	●	●					
• on concrete with increasing moisture			■	■	■	■	■	●	●	■	■					
• unstable wood (beech, ash...)			●	●	●	●	●	●	●	●	●					
SOLID LAMPARQUET			●	●	●	●	●	●	●	■	■					
SOLID BOARDS			●	●	●	●	●	■	■	■	■					
MULTY-LAYER PARQUET			■	■	■	●	●	●	●	●	●	●				
SOLID VERTICAL FINGER PARQUET			●	●	●	●	●	●	●	●	●					
LAMINATED FLOORS								■	■	■	■	●				
PVC													●	●	●	■
TEXTILE COVERINGS													●	●		
CORK (natural, plastic)														●		
RUBBER			■	■	■			■	■	■	■				●	●
LINOLEUM															●	
CERAMIC TILES			■	■	■	■	■	■	■	■	■					■
ARTIFICIAL GRASS			■	■	■	■	■									●
WOODEN STEPS			■	■	■	■	■	■	■	■	■					■

● basic use

■ possible use

