

# PARKETTKOLL L

**Single-component adhesive in water dispersion**



## Description

PARKETTKOLL L is a single-component adhesive in water dispersion specifically for laying laminated and lamparquet wood flooring. The adhesion guaranteed by PARKETTKOLL L is characterised by good tenacity, good hold and long-lasting elasticity.

## Characteristics

Mixture ratio	single-component
Application temperature	+10°C ÷ +25°C
Application	notched trowel n. 5
Pot-Life	n.a.
Maximum open time	25' <sup>(1)</sup>
Hardening	4-5 days <sup>(1)</sup>
Coverage	900-1300 g/m <sup>2</sup> depending on the subfloor.
Colour	oak, walnut, afromosia
Storage stability	1 year <sup>(2)</sup>
Packaging	10 kg - 20 kg
Tool cleaning	Water (before the hardening of the adhesive)

1 at 20°C and 65% R.H.

2 in original sealed containers at temperatures between +10°C and +25°C

## Laying conditions

### ◆ Subfloor

dry, clean, no-dust creating, not too rough.

### ◆ Humidity of Subfloor

of subfloor 2,0% max with cement subfloor.

### ◆ Wood humidity

9±2%

## How to use

Spread PARKETTKOLL L with a notched trowel uniformly on a clean subfloor embodying possible dust present on it. Perfect adhesion to the subfloor is ensured if at least 65% of each wooden component is in direct contact with the adhesive. Highly absorbent and dust-creating surfaces are to be pre-treated with PRYMER W diluted in the ratio of 1 to 5 with water (see technical data sheet). Before the freshly spread glue hardens on the top forming a film, lay the wood tiles, that must be set and "beaten" uniformly so that the adhesive adheres to the whole surface of the wood. The subsequent sanding must be operated not earlier than 2 weeks after the laying of the wooden floor.

## Safety and risk information

· Safety data sheet available on request. Contains Mixture of: 5-chloro-2-methyl-2H-isothiazol-3-one; 2-methyl-2H-isothiazol-3-one (3: 1), 1,2-Benzisothiazol-3 (2 H) -one. May produce an allergic reaction.

## Web link

Be sure to have the latest version of this technical data sheet downloadable also from the following link:



[http://www.chimiver.com/tds/EN\\_PARKETTKOLL\\_L.pdf](http://www.chimiver.com/tds/EN_PARKETTKOLL_L.pdf)