



## IDEAL water-based liquid for joints

### USE

Putting of parquet prior to lacquering with **IDEAL basic water-based parquet lacquer**.

### CHARACTERISTICS

- Liquid for preparation of putty for filling of pores and small joints
- One-component
- Quick drying

TECHNICAL DATA	
COMPOSITION	based on water-thinnable binders
DENSITY	1,03 g / ml
SOLID SUBSTANCE	34 %
RECOAT INTERVAL	1 - 2 h, depending on conditions, joint size
THINNING	/
EU VOC category and limits	IIA(h), 50 g/l (2010); product contains: max. 50 g/l
PACKAGING UNITS	5 l
SHELF LIFE	The shelf life of the originally sealed and suitably packed product (temperature from +5°C to +35°C, dry room) is at least until the date indicated on the packaging.

INSTRUCTIONS FOR USE		
APPLICATION	thinning	viscosity (DIN 4 mm)
spatula		ca. 100 s
WORKING CONDITIONS	Temperature of liquid, air and floor from +15°C to +25°C and relative air humidity 40 - 70%, surface temperature should not be lower than 12°C	
DRYING (T = +20°C, rel. humidity 65%)	Powder dry ca. 20 minutes, dry for next coat 1 - 2 h At lower temperature and higher relative humidity drying time will prolong, drying depends on joint size	
COVERAGE	theoretically: at one coat application 10 - 12 m <sup>2</sup> with 1l Practical consumption depends on size of joints, type of wood and application.	
CLEANING OF TOOLS	Immediately after use with water	

### SURFACE PREPARATION

#### Wooden surface

The parquet humidity should be between 8-10 %. The parquet should be sanded with machine and thoroughly cleaned from dust and other impurities.

#### Renovation of old parquet

Remove old lacquer completely.

### PUTTY PREPARATION

Mix **IDEAL water-based liquid for joints** with fine wood powder, which comes out at last sanding. With the prepared putty you putty irregularities on the parquet. Sand parquet with sand mesh 120 - 150 in order to remove putty rests completely.

### COATING SYSTEMS

SURFACE	PREPARATION	PUTTYING	BASE COAT	TOP COAT
parquet, strip flooring, rough wood	sand dry parquet with a machine and clean all impurities	1x <b>IDEAL water-based liquid for joints</b>	1x <b>IDEAL basic water-based parquet lacquer</b>	3x <b>IDEAL 2K polyurethane water-based parquet lacquer</b> or 3 - 4 x <b>IDEAL water-based parquet lacquer Val</b>
old parquet	remove old lacquer completely	1x <b>IDEAL water-based liquid for joints</b>	1x <b>IDEAL basic water-based parquet lacquer</b>	3x <b>IDEAL 2K water-based polyurethane parquet</b> or 3 - 4 x <b>IDEAL water-based parquet lacquer Val</b>

