

# WAKOL D 3055 Parquet Primer

## Technical Information

### Area of application

Ready-to-use dispersion primer for providing adhesion for Wakol parquet adhesives on absorbent

- Cement screed
- Calcium sulphate screed
- Gypsum-fibre boards

indoors.

### Special properties



- solvent-free as defined by TRGS 610

- 1) Based on the criteria of GEV (Association for Emission-controlled Laying Materials), classified as EMICODE EC1 PLUS: very low in emissions
- 2) Emissions class according to French law
- 3) Solvent-free dispersion laying materials
- 4) Suitable for underfloor heating
- 5) Suitable for exposure to castor wheels

### Technical data

Raw material base:	Polyurethane dispersion
Drying time:	on cement screed, once visibly dry, approx. 30 minutes; on calcium sulphate screed and gypsum-fibre boards, after approx. 2 hours
Cleaning agent:	Water, before primer starts to dry
Storage time:	12 months at room temperature
Storage temperature:	not below +5 °C, sensitive to frost

### Application and consumption<sup>6)</sup>

WAKOL Primer Roller, 11 mm	approx. 100 - 150 g/m <sup>2</sup>
Short-haired velour roller	
Foam roller	

- 6) Consumption depends on the surface structure and absorbability of the subfloor, as well as the processing speed when using the WAKOL Replaceable Nozzles. Ensure adequate wetting of the back of the wood.

## Subfloors

The subfloor as well as the room climate conditions must meet the requirements of the applicable standards and data sheets. Subfloors must be permanently dry, solid, level, free from cracks, dirt and adhesion-inhibiting substances. Use a suitable mechanical procedure to remove separating layers.

Mechanically pre-treat and thoroughly vacuum-clean calcium sulphate screeds according to the manufacturer's specifications or according to the applicable standards and data sheets.

## Usage

Shake the container well before using. Apply the primer on the subfloor using a WAKOL Primer Roller or a velour or foam roller, without letting the substance pool. Complete subsequent bonding work after the primer has completely dried; pay careful attention to drying times.

## Important

Processing not below floor temperature of +15 °C and room temperature of +18 °C, as well as room humidity preferably between 40 % and 65 %, maximum 75 %. All information is based on approx. 20 °C and 50 % relative air humidity. Warm up all laying materials in due time in heated room. undefined

Comply with the approvals for each of the parquet adhesives.

Do not use WAKOL D 3055 Parquet Primer under levelling compounds. The only exceptions to this rule are partial fillings using WAKOL Z 640 Filling Compound, WAKOL Z 645 Filling Compound or WAKOL Z 505 Repair Compound, fine.

We guarantee the uniform high quality of our products. All data is based on tests and many years of practical experience and refers to standardised conditions. The variety of materials used and the different construction site conditions, which lie beyond our control, preclude any claims based on this data. We therefore recommend making sufficient trials. Accompanying flooring manufacturer's instructions and the current national standards must be observed. We gladly provide technical advice.

The product data sheets can be found in their latest version at [www.wakol.com](http://www.wakol.com).

This Technical Information of 30.06.2023 supersedes all previous versions.