

# GAP FILLER FLOOR®



## PRODUCT DESCRIPTION

GAP FILLER FLOOR is an extremely fast-curing elastic, 2-component, solvent-free adhesive and filler based on MSP.

## APPLICATION

For fast and proper filling of hollow spaces under all types of parquet, including all tapis floors, without any softener escaping. Can be used for all common underflooring. GAP FILLER FLOOR is anhydrous, which means the wood will not expand. Sound absorbing thanks to its permanent elasticity. Suitable for underfloor heating.

## INSTRUCTIONS FOR USE

Mark the hollow spaces in the parquet floor and drill at least two 9 mm holes into the hollow space under the parquet at a maximum distance of 20 cm between holes. Place the mixer tip on the tube, cut off the end of the mixer tip so that it fits into the hole. This ensures the GAP FILLER FLOOR will be distributed evenly under the parquet and will not travel up the mixer tip. Using a sealant gun, squeeze the GAP FILLER FLOOR into the hollow space until the adhesive is visible in the other hole or until a satisfactory result has been achieved. If multiple holes need to be drilled, the distance between them must not exceed 20 cm. Fill the holes with a wood plug. The floor will be ready for use after 60 minutes. Wet adhesive residue can be removed by using CITRONEL. The indicated processing times are based on a temperature of +20°C and 65% relative humidity.

## CONDITIONS FOR USE

The temperature of the workplace, the adhesive and the material to be bonded must be higher than +5°C. The moisture content of the wood must be between 8% and 12%. Open time: approx. 30 minutes.

## PROPERTIES

Does not contain any solvents, isocyanate or silicones. Resistant to weather influences, such as UV light, moisture and frost. GAP FILLER FLOOR is also resistant to short-term exposure to diluted acids, alkali and salts. Repaintable with water and solvent-based paints (alkyd resin paints may delay the drying process).

## TECHNICAL INFORMATION

Basic Material	: MSP
Feature	: elastic
Color	: naturel/oak
Density	: 1540 kg/m <sup>3</sup>
Skin	: after approx. 30 minutes at +20°C
Consistency	: paste
Hardness	: approx. 45 Shore A
Shrinkage	: none
Tack free time	: approx. 1 hour
Elongation	: 250%
Tensile strength	: approx. 1,0 N/mm <sup>2</sup>
Mildew resistant	: excellent

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### STORAGE STABILITY

GAP FILLER FLOOR can be used up to 12 months after production, as long as it is stored in closed packaging at a temperature between 10 °C and 20 °C. Store frost-free. Always use in order of receiving (FIFO).

### CONSUMPTION

0.7-1.4 m<sup>2</sup>/kg

### IMPORTANT

After use, remove the mixer tip and replace the cap.

### CLEANING

Cleaning tools with CITRONEL or THINNER.

### PACKAGE

280 ml cartridge

### IN COMPLIANCE WITH

EC1 PLUS EMI

**Our processing advice is based on extensive research and practical experience. We cannot accept any responsibility for the results and/or for any damage incurred in the use of this product due to the great variety of materials and conditions during adhesion. Please do not hesitate to contact us for advice.**



### Clean air indoors to keep you and your family healthy

People today are spending more and more time indoors, making air quality and emissions from the installation material used in floors and walls ever more important. To ensure that your living environment is healthy, it is vital to consider the components used in floor insulation material and building products like insulation panels, glues and sealings. You can rely on materials with the EMICODE® label to promote health and air hygiene at the highest level both in and around your home. These materials have low emissions, meet the strictest requirements and standards and are monitored constantly by independent inspection organisations. As a result, EMICODE® label products guarantee clean and safe indoor air-quality in the long term and a healthy and comfortable climate in your home.

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