

WAKOL MS 335 Repair Resin

Technical Information

Area of application

Fast-curing, silane-modified repair resin for

- Repairing hollow spots in parquet flooring

Irrespective of parquet adhesive used.

Special properties



1)



2)

- solvent free according TRGS 610
- suitable for chair castors
- suitable for underfloor heating
- odour-neutral

1) Based on the criteria of GEV (Association for Emission-controlled Laying Materials), classified as EMICODE EC1 PLUS R: very low in emissions

2) Emissions class according to French law

Technical data

Raw material base:	Silane-modified polymer
Pot life:	approx. 15 - 20 minutes
Curing time:	approx.. 2 hours
Storage time:	12 months at room temperature
Storage temperature:	not sensitive to frost
EMICODE according to. GEV:	EC1 PLUS R

Usage

Pinpoint hollow spots and generously mask around the drilling location in order to avoid contaminating the surface. Drill the hollow spot vertically, if necessary create additional bore holes, for. e.g. inspection hole.

Add 50 ml of water using the supplied injection syringe to 600 ml of WAKOL MS 335 Repair Resin and stir well for at least one minute using a small paddle mixer (ink agitator).

Inject the mixture into the hollow spot within the pot time of 15 - 20 minutes until it is adequately filled.

Weigh down the surface areas for approx. 2 h. After this time the bore hole can be properly sealed using normal methods.

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 %.

In cold weather, warm up WAKOL MS 335 Repair Resin in due time in heated room. All information is based on approx. 20 °C and 65 % relative air humidity.

The injection of hollow spots is a repair method requiring bore holes in parquet flooring. Depending on the type of wood and wood sorting, the sealed areas can be noticed by the user to a greater or lesser extent. Please clarify the restoration with your customer before commencing work.

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 currently applicable codes must be observed. We gladly provide technical advice.

The product data sheets can be found in their latest version at www.wakol.com.

This Technical Information of 06.02.2018 supersedes all previous versions.