

WAKOL MS 335 Repair Resin

Product Data Sheet

Description

Fast-curing, silane-modified repair resin for

- Repairing hollow spots in flooring regardless of adhesive used

Special Features



- 1) Based on the criteria of GEV (Association for Emission-controlled Laying Materials), classified as EMICODE EC1 PLUS R: very low in emissions
- 2) Meets Indoor Air Emissions criteria of: California Section 01350, ·CHPS, ·Indoor Advantage Gold™, ·FloorScore
- 3) LEED credits under 4.1
- 4) Meets criteria of Californian South Coast Air Quality Management District, rule 1168
- 5) Meets criteria of Bay Area Air Quality Management District

- zero VOC
- odour-neutral
- approved for radiant heated floors
- suitable for chair casters

Properties

| | |
|--------------|---|
| Base: | Modified Silane Polymer |
| VOC content: | 0g/l, US regulatory |
| Pot life: | approx. 15 - 20 minutes |
| Curing time: | approx. 2 hours |
| Shelf life: | 1 year in unopened container at 70 °F / 21 °C, freeze thaw stable |

Application

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 life of 15 - 20 minutes until it is adequately filled.

Weigh down the surface areas for approx. 2 h. After this time the hole should be filled with a material intended for that purpose and to hide the areas of repair.

Important Information

Jobsite conditions must meet NWFA Guidelines. Doors and windows must be installed and the HVAC running. Conditions should be 60 °F to 75 °F / 15 °C to 24 °C, 40 % to 75 % relative humidity to simulate "normal living conditions". Acclimate materials no less than 24 hours prior to application.

The injection of hollow spots is a repair method requiring bore holes in flooring. Depending on the type of flooring the drill holes may be noticeable. Confirm acceptability of repair methods with your customer.

Disclaimer

The responsibility of the suitability of the adhesive for each individual case cannot be assumed, as the manufacturer has no influence on the proper application of the adhesives by the installer and or contractor. The directions for use were established on the basis of research, experience and tests believed reliable. Any liability on the part of the seller cannot be derived from verbal information and is subject to written confirmation.

The latest version of this product data sheets can be found at www.wakol-usa.com.

This Technical Information of 09/14/2017 supersedes all previous versions.