

## Wall 2 Floor Epoxy Binder

Wall 2 Floor Epoxy Binder is a bi-component epoxy binder. Wall 2 Floor Epoxy Binder mixed with Wall 2 Floor Rasal allows the creation of an epoxy-cement, tri-component levelling agent, specific for preparation of horizontal surfaces in the "Wall 2 Floor System".



### PRODUCT FEATURES

#### AVAILABLE PACKS

Wall 2 Floor Epoxy Binder Component A: 2 L  
Wall 2 Floor Epoxy Binder Component B: 1 L  
The packaged product is guaranteed for 12 months, if stored in the original sealed packages and at the adequate temperatures between +10° C and +30° C

#### RECOMMENDED USAGE

Wall 2 Floor Epoxy Binder is used along with Wall 2 Floor Base Coat Rasal in preparation of horizontal surfaces in the "Wall 2 Floor" system.

#### IDENTIFICATION

Density of the mixture: 1.07 g/ml +/- 3%

#### COLOUR

Colourless

### HOW TO APPLY

#### PRODUCT PREPARATION & APPLICATION

For Wall 2 Floor Epoxy Binder mixing ration & application, refer Wall 2 Floor Base Coat Rasal PIS.

#### COVERAGE

Wall 2 Floor Epoxy Binder (A+B) + Wall 2 Floor Rasal: 2.0 – 2.5 Kg/m<sup>2</sup> per individual layer, according to the finish of the substrate and its absorption.

#### TOOLS CLEANING

With Water immediately after their use.

### ADDITIONAL INFORMATION

#### SAFETY FEATURES

##### Directive 2004/42/EC:

> Wall2Floor Epoxy Binder (high-performance bi-component paints) EU limit value for Wall2Floor Epoxy Binder (cat A/j):140 g/l (2010) Wall2Floor Epoxy Binder contains max. 140 g/l VOC. Contains epoxy constituents: read the information provided by the manufacturer / Harmful by inhalation / Irritating to the respiratory system / May cause sensitization by contact with the skin / Toxic to aquatic life, it can cause long-term negative effects. The product must be transported, used and stored in accordance with current legislation concerning health and safety; let residues dry out completely and treat them as special waste. For further information, consult the MSDS.

> The information herein is provided to the best of technical and scientific knowledge and based on experience; nonetheless, the company may not be held liable for the results obtained using these products, as application conditions are beyond its control. It is recommended to always make sure that the product is suited to each specific instance. The present sheet voids and replaces any previously existing sheets.

#### RECOMMENDATIONS

Correct use of individual protection equipment (PPE) is recommended during all preparation of the substrate, products and application of the same. Do not expose the products to direct heat sources or temperatures below +5°C for long periods of time. If the products are stocked at temperature of approx. +5°C, before use it is recommended to take them to a place with suitable temperature, in a way to condition them to a temperature of use no lower than

+10°C. Do not heat the products using a direct heat source, flame, hot body or similar. The low temperatures increase the viscosities in the jar making use difficult and they lengthen or prevent the drying and hardening process of the various products. It is recommended to finish the job using the same production batch. If different batches are used, we advise mixing the different batches together.