

PRODUCT CODE 5603

Wall 2 Floor Base Coat Rasal

Wall 2 Floor Base Coat Rasal is a cement putty made of highly selected natural sand, binding agents and special additives for a perfect adherence with the substrate and a perfect workability.



PRODUCT FEATURES

AVAILABLE PACKS

Available in 25 Kg pack
The packaged product is guaranteed for 24 months, if stored in the original sealed packages and at the adequate temperatures between +5°C and +35°C.

IDENTIFICATION

Nature of Binder: White cement and acrylic resins.
Aspect: Powder.

RECOMMENDED USAGE

Wall 2 Floor Base Coat Rasal can be used as a smoothing product for horizontal and vertical surfaces.

COLOUR

White. Can be tinted.

HOW TO APPLY

PRODUCT PREPARATION & APPLICATION

For Walls, dilute each bag of 25 Kg with 4800 ml of clean water. Mix the paste gently with a drill fitted with a whisk for 3 minutes. Product pot life: 60 minutes approx. at 25° C, UR=60%. Apply 1st coat using a steel trowel. Allow it to dry for 4-6 hours. Sand the surface using 180 grade sandpaper using a sanding machine and clean the surface before further application.

For high traffic & wellness areas, Wall 2 Floor Base coat Rasal is used with Wall 2 Floor Epoxy Binder. For 1st coat, homogenize Component A from any sediment. Pour 800 ml Component B into 1600 ml Component A and mix manually for approx. 45-60 seconds. Alternatively, mixing is possible using a mechanical mixer fitted with whisk operating slowly for approx. 1 minute. Dilute the mixture with 2400 ml of clean water. Add 25 Kg of Rasal to the mixture and mix the paste simultaneously with a drill fitted with a whisk for 3 minutes.

Product pot life: 60 minutes approx. at 25° C, UR=60%. Apply 1st coat of mixture using a steel trowel. Allow it to dry for 4-6 hours. Sand the surface using 180 grade sandpaper using a sanding machine and clean the surface. For 2nd coat, pour 200 ml Component B into 400 ml Component A and mix manually for approx. 45-60 seconds. Alternatively, mixing is possible using a mechanical mixer fitted with whisk operating slowly for approx. 1 minute. Dilute the mixture with 4200 ml of clean water. Add 25 Kg of Rasal to the mixture and mix the paste simultaneously with a drill fitted with a whisk for 3 minutes. Product pot life: 60 minutes approx. at 25° C, UR=60%. Apply 2nd coat of mixture using a steel trowel. Allow it to dry for 4-6 hours. Sand the surface using 180 grade sandpaper using a sanding machine and clean the surface before further application.

YIELD

1.5–2.5 kg/m², in two coats, depending on the type of intervention and substrate conditions.

TOOLS CLEANING

With Water immediately after their use.

ADDITIONAL INFORMATION

SAFETY FEATURES

Contains: cement

> Irritant / risk of serious eye damage / irritation of the skin / Keep out of the reach of children / If swallowed, seek medical advice immediately and show this container or label. The product must be transported, stored and used in accordance with current standards of hygiene and safety, let dry completely and treat them as special waste. For more information, see the safety data sheet.

> 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

> The material must be protected from cold and high heat during the entire application cycle. Do not apply with air, support and product temperature lower than +5°C or higher than +35°C, nor under direct sun light, nor over extremely hot surfaces (even if already in the shadow). Environmental humidity must be <75%; substrate humidity must be < 10%.

> It is advisable to complete each project with material from the same batch of production. For the correct use, dilution and application of the products here mentioned, consult their respective technical data sheets. During the preparation of the substrate and application of the products, it is recommended the correct use of tools and individual protective devices (dpi).