



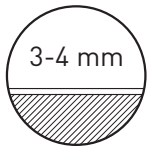
# RASICO



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## PLUS



**Low thickness:**  
can be restructured  
without demolishing



**Without joints**



**Minimal look**  
and **original design**  
using a spatula



Rasico is a **cement-based decorative shaving for exterior area** with a high-resistance thickness of **3-4 mm**.

It is applied with a spatula on **new or existing substrates** and offers an original design characterised by the typical flame, whose workmanship and color can be individually modulated.

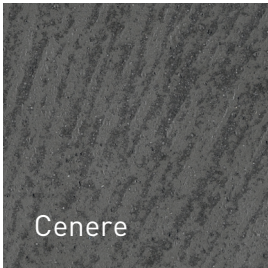
Rasico guarantees an extremely **rapid** application and with a minimum supply of material, avoiding any demolition and is therefore ideal also for renovations, for terraces and balconies.



Look at the **colour chart** to see all **29 shades** available.



Cappuccino



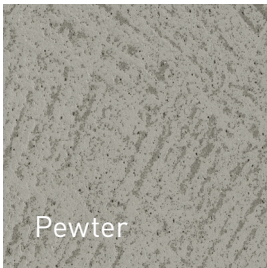
Cenere



Desert Tan



Marrone



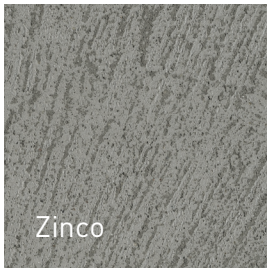
Pewter



Salvstone



Tortora



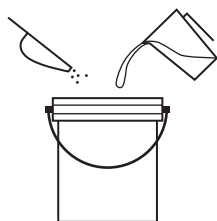
Zinco



# APPLICATION

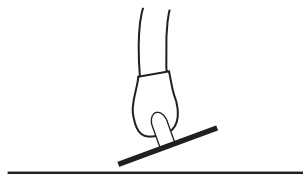
The mixture, consisting of a **powder based on quartz and a water-based polymer**, is applied to a spatula with two hands, which the final sanding exalts giving depth and movement.

## ① PREPARATION OF THE COMPOUND



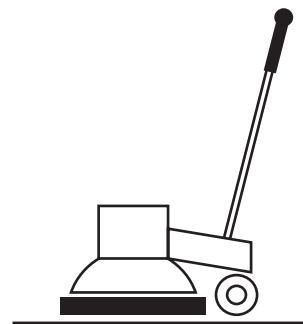
Mixing ideal binder and water with colour hardener

## ② SPATULA APPLICATION



Work with the spatula using both hands

## ③ SANDING



Sand using a brush with sandpaper

# TEST



**Determination of abrasion resistance BCA**  
**UNI EN 13892/4**  
Class AR 0,5  
max 50 $\mu$



**Determination of bond strength**  
**UNI EN 13892-8**  
2,9 N/mm<sup>2</sup>

**Determination of bond strength (after 28 cycles Freeze-thaw)**  
**UNI EN 13892-8**  
4,8 N/mm<sup>2</sup>



**Determination of water vapour transmission properties**  
**UNI EN 12086**  
198 $\mu$



**Determination of flexural strength**  
**UNI EN 13892-2:2005**  
9,34 N/mm<sup>2</sup>



**Determination of compressive strength**  
**UNI EN 13892-2:2005**  
38,67 N/mm<sup>2</sup>



**Classification fire reaction**  
**UNI EN 13501**  
Class A1



**Determination of Freeze-thaw resistance with De-Icing salt**  
**UNI EN 1340 - D**  
Class 3 Table D. Loss of weight after the test freeze / thaw  
0,0003 kg/m<sup>2</sup> (average)

**Ideal Work s.r.l.**

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