

## PLANITOP SMOOTH & REPAIR ZERO PLANITOP SMOOTH & REPAIR R4 ZERO

New **repairing** and **skimming** mortars









To meet the needs of installers, the formulation of **PLANITOP SMOOTH & REPAIR ZERO** and **PLANITOP SMOOTH & REPAIR R4 ZERO** cementitious repair mortars has been further improved to achieve the following advantages:

- Improved consistency
- ▶ **Improved** bonding during application
- **Easier** to build up at high thicknesses





CO<sub>2</sub> emissions measured throughout the life cycle of products from the **ZERO line** in 2024 using Life Cycle Assessment (LCA) methodology, verified and certified with EPDs, have been offset through the acquisition of certified carbon credits in support of forestry protection projects. A commitment to the planet, to people, and to biodiversity. For more details on how emissions are calculated and on climate mitigation projects financed through certified carbon credits, visit **ZERO.mapei.com**.



## Planitop Smooth & Repair ZERO

#### **DESCRIPTION**

## Quick-setting, R2-class, thixotropic, fine-grained cementitious mortar

Ideal for non-structural repairs and skimming internal and external, horizontal and vertical concrete surfaces.

Suitable for repairing structures exposed to the air and in permanent contact with water.



## USE







## **CHARACTERISTICS**



2 products in 1



Applicable at low thickness



Natural fine-grained finish

## **CERTIFICATIONS**











## PACKAGING

25 kg bags and boxes containing 4 x 5 kg packets.

## CONSUMPTION

Approximately 16.5 kg/m² per cm of thickness.





## Planitop Smooth & Repair R4 ZERO

## **DESCRIPTION**

Structural R4-class, quicksetting, thixotropic, fine-grained cementitious mortar

Suitable for structural repairs and skimming internal and external horizontal and vertical concrete surfaces.

Suitable for repairing structures exposed to the air and in permanent contact with water.



## USE



Application procedure



**Thickness** 

from

## **CHARACTERISTICS**



in 1



Applicable at low thickness



Structural restoration

## **CERTIFICATIONS**











## **PACKAGING** 25 kg bags.

## CONSUMPTION Approximately 17 kg/m² per cm of thickness.







# EVERYTHING'S **OK**WITH **MAPEI**



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