PLANISEAL 288

Cementitious mortar for waterproofing structures below ground level, swimming pools and storage tanks

S. Marth



Exposed-finish waterproofing for swimming pools

Planiseal 288 is a two-component cementitious mortar for **waterproofing** the **internal** or **external** faces of masonry and concrete **structures below ground level** (up to a **pressure** of **1.5 bar**).

Planiseal 288 is also used to create an exposed waterproof finish for swimming pools, ornamental ponds and storage tanks in general.

When the two components are mixed together they form a **plastic** consistency **paste** suitable for application by **trowel**, **roller** or **brush** in **two** crisscross **layers** to form a final total thickness of **2 mm**.

Easy to use, enables swimming pools and storage tanks to be created with a **natural effect finish**.

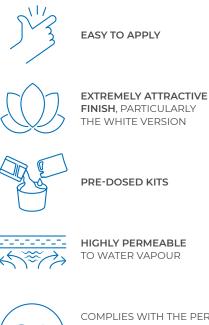


Product pluses



AVAILABLE IN TWO COLOURS: WHITE AND GREY

EXCELLENT ADHESION TO VARIOUS TYPES OF SUBSTRATE: CONCRETE, CEMENTITIOUS RENDER, BRICKS AND BLOCKS



COMPLIES WITH THE PERFORMANCE REQUIREMENTS OF EN 1504-2, PROTECTS THE SURFACE OF CONCRETE AND IMPROVES ITS DURABILITY







MAPEI

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