

TECHNICAL DATA

CORU CAST



PRODUCT DESCRIPTION

Acrylic based, single component, ready to use primer for porous, dusty and absorbent surfaces. It can be used as a primer before many acrylic based materials.

AREAS OF USE

- It can be used in interior and exterior applications as a wall and floor primer.
- It can be applied on wood, concrete and porous building substrates before the application of floor repair, insulation and repair systems.

ADVANTAGES

- Before application, it fills the pores of the surface, closes the defects and prepares the surface for application.
- It reduces the consumption of the coating to be applied.
- Creates a strong bond between the surface and the top coat.
- It hardens the application surface and prevents dirt and stains from reaching the coating surface.

SURFACE PREPARATION

The surface to be applied must be cured and dry. The application surface must be clean, solid, and free from any dirt that may reduce adhesion, such as dust, oil, rust, paint. Non-porous surfaces such as troweled concrete must be roughened, alternatively they can be acid etched or mechanically abraded.

APPLICATION

The floor primer is a ready-to-use material. It is shaken well before use and applied to the surface with a brush or roller. Only porous surfaces should be primed. In hot and windy weather, concrete slabs should be wetted with clean water before the process to prevent the primer from drying quickly. After application, the surface should be coated within 24 hours. In applications exceeding 6 hours, the surface should be cleaned again before the final coat application.

STORAGE, PACKAGING, CONSUMPTION

- 10 kg plastic bidon
 - It is 0.100 – 0.200 kg/m² for a single layer.
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