WATER-RESISTANT CEMENT-BASED PUTTY

TENSYL PT 101 Wall Putty

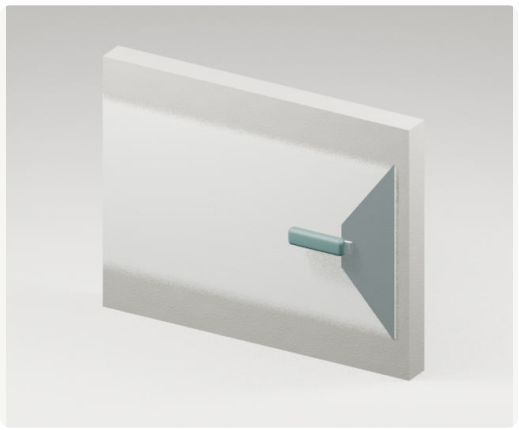
TENSYL PT 101 is a conventional cement-based, water-resistant wall putty for smooth, super-white finishing before painting.

PRODUCT PROPERTIES

Product identity	Cement based.
Product identity	Water resistant.
Finish	Smooth and super white.



Selected packaging illustration.



Wall putty on a mineral surface.



Filling minor surface variation.



Smooth, super-white finish before painting.

Uses and benefits

Smooth finish before painting

Forms a smooth, super-white finishing surface for wall paint preparation.

Water-resistant putty

A conventional cement-based finish with water resistance. Suitability depends on the selected PT 101 formulation, wall and paint system.

Application notes

Permitted wall substrates, exposure, surface preparation and primer requirements are formulation-specific.

Water ratio, coat thickness, drying, sanding and the painting sequence are not specified here. Compatibility with the selected paint is a separate system requirement.

Product overview. The applicable technical and safety data sheets govern application and handling.