TWO-PART CEMENTITIOUS WATERPROOFING COATING

TENSYL CC101 Cementitious Waterproof Coating

TENSYL CC101 is a two-part cementitious waterproofing coating for prepared mineral surfaces. Typical uses include wet areas and below-tile waterproofing.

FULL-KIT MIX REFERENCE

Part A · full kit	5 L liquid
Part B · full kit	22 kg powder
Added water · full kit	5 L clean water

Reference quantities for one complete kit.



Selected Part B packaging illustration.



Cementitious coating on a prepared mineral surface.



Corners and penetrations belong to the complete waterproofing detail.

Uses and benefits

Wet areas and below-tile work

A coating layer for specified waterproofing on prepared mineral surfaces, including areas beneath a tile finish.

Part of the waterproofing detail

The coating works within a project detail that includes corners, joints, drains, service penetrations and the intended finish.

Material and application

Substrate	Prepared mineral surfaces.
Typical locations	Wet areas and below-tile work.

Application notes

Suitability depends on the substrate, existing surface and repairs, water exposure and the face being coated. Preparation, mixing, coating build-up, application sequence and curing are covered by the product- and project-specific instructions.

The quantities shown apply to a complete kit only. Partial-batch quantities are not specified here and depend on the instructions for the supplied components.

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

Kit references do not confirm current supply or availability.