

Microcement Surface Finishing

SCRATCH RESISTANT

HEAT RESISTANT

CHEMICAL RESISTANT

AVAILABLE IN
MULTIPLE COLORS

HORIZONTAL
SURFACES
-MICROCEMENT

VERTICAL SURFACES
-BAXAB

PRODUCED BY
TOPCRET OF
BARCELONA, SPAIN
FOR 20 YEARS

The Process

The process of applying microcement has up to 10 steps which all have their own dry times and varying appearances.

The application process of microcement can look nothing like the final desired product until the last 3 steps. There are multiple layers of base that need to be applied to provide the strength and adhesion to the substrate, within the first layer of base is a fiberglass mesh.

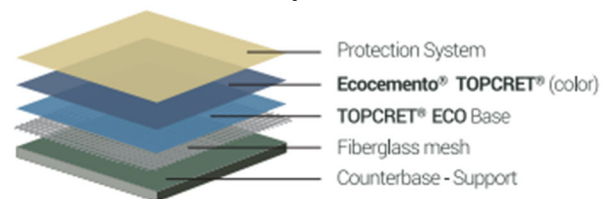
The color layer is where we finally start to see the final product come to life. This is the layer where the major portion of design comes in, being light or heavy trowel action.

The protection layer provides the final feel of the microcement, depending on how many layers of protection is applied will change the overall feel/texture of the microcement.

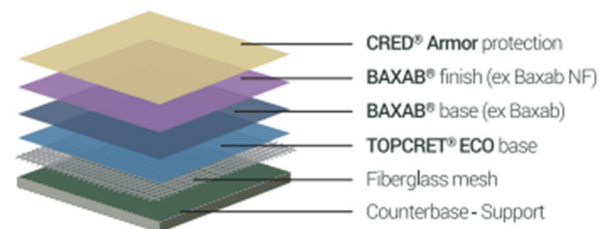
Drying time of all the different layers varies dramatically, it ranges from 1 hour to 6 hours. We always try to make it, so the long dry times happens overnight so that it doesn't slow the progress of the project.

- NON-VOC- 9 International ECO Certifications
- 3 mm of Thickness
- 2-5 day Installation
- No to Little Demo Required
- Installs on Multiple Substrates
- 2 Textures Available Smooth & Rustic

Microcement Layers



Baxab Layers



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