



CONMARBLE
NATURAL FINISHES



PRODUCT PRESENTATION

CEMHER MICROROCK & MICROPOOL

Product presentation

A CONMARBLE NATURAL FINISHES SYSTEM · MICROCEMENT

MANUFACTURED BY

CEMHER

Cemher · Spain

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WATERPROOF MICROCEMENT

Microröck / Micropool



CEMHER®



Cemher® is the place where the creation of unique rooms begins. Homes with their own personality.

SPACES WITH
SOUL



A SUPERIOR QUALITY

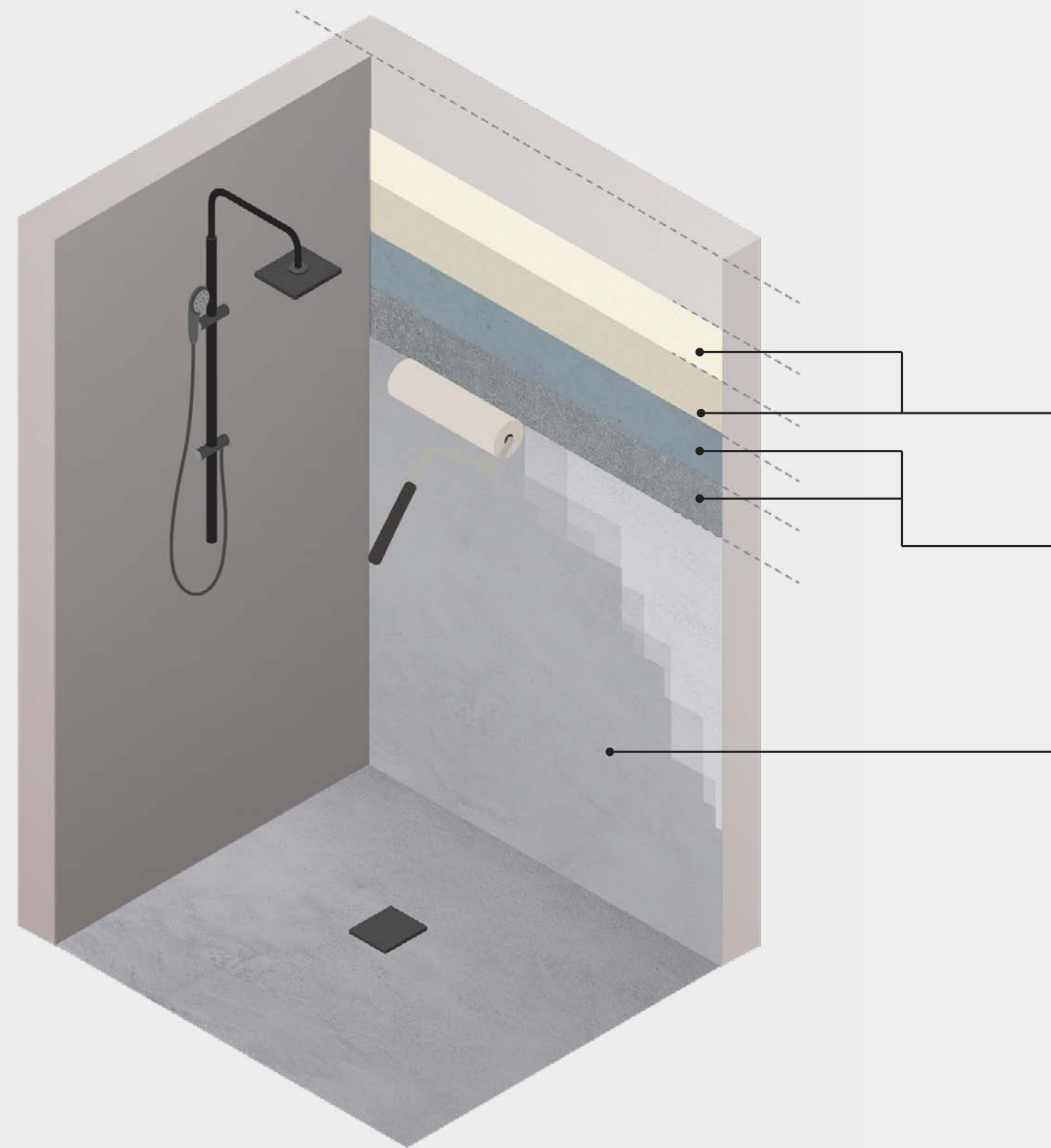
Microröck and **Micropool** are microcements with unequalled performance, whose hardness is superior to that of polished cement. In addition, its resistance to compression and traction is incomparable.



Hardness & Waterproofing

Microröck vs Tradicional Microcement

LESS APPLICATION STEPS



1. MICROROCK BASE

2 coats must be applied

2. MICROROCK/MICRONE FINE

2 coats must be applied

3. SEALER

Must be applied in at least 2 coats

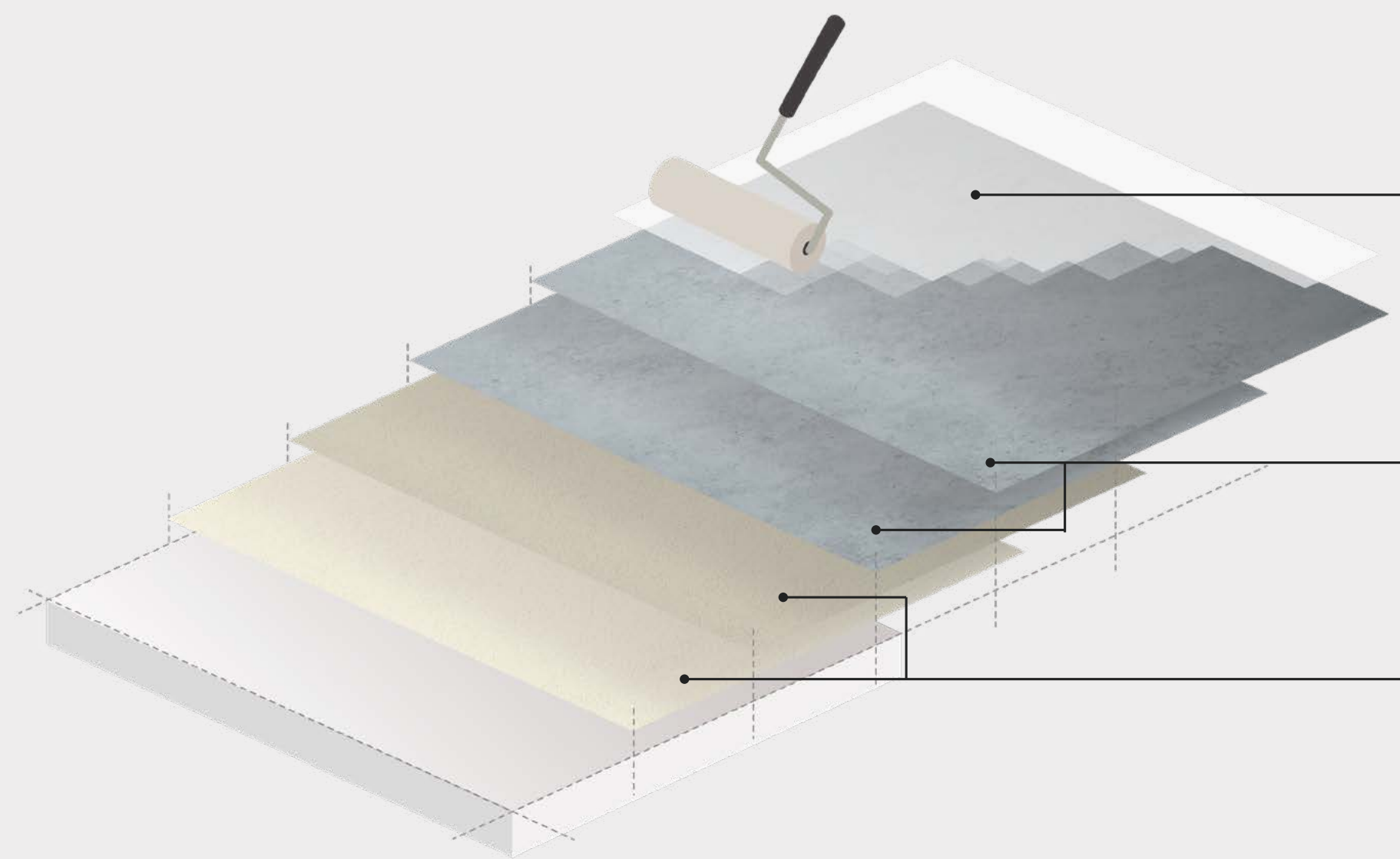
Its high adhesion allows it to be applied directly, thus saving the steps of preparing the substrate (mesh, vapour barrier and bonding bridge). We also avoid the step prior to sealing (filler), thus allowing it to be applied in less time than traditional microcement.



Micropool vs Tradicional Microcement

WATER IMMERSED SURFACES

It is specially designed for applications on surfaces immersed in water such as swimming pools. Specifically formulated to create some water vapour permeability to avoid blistering or blistering due to lack of permeability.



3. SEALER

Must be applied in at least 2 coats

2. MICROPPOOL FINE

2 coats must be applied

1. MICROPPOOL BASE

2 coats must be applied



Thanks to its bulk waterproofing it works as a vapour barrier and is suitable for all types of surfaces. It can be used in damp areas, first floors as well as in bathrooms without fear of dampness. of any problems with dampness or defects caused by water.





It does not break or crack, it has a hardness of 80 MPa. It doesn't stain either. It has a high adherence to any support. It is especially indicated to apply in high traffic areas.







kilnher group®

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