



// Installation process

Brush application



Trowel application



Spray application



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// Contact us

KÖSTER BAUCHEMIE AG
Dieselstraße 1–10 · 26607 Aurich
Tel.: +49 4941 9709 0
E-Mail: info@koster.eu
www.koster.eu

Follow us on social media:



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KÖSTER

Positive Side Waterproofing
with KÖSTER NB 4000 hybrid polymer coating



4 seasons waterproofing

Resistant to water pressure

Can be painted and plastered over

UV, sulfate, and frost resistant



MADE IN
GERMANY

// The system



Key features at a glance

- Bitumen-free
- Viscoplastic, crack bridging DIN EN 14891 (Std. climate) > 3.5 mm at 2.0 mm DFT
- For all substrates (stable, customary construction substrates)
- Application temperature from + 2 °C
- Can be painted and plastered over
- Backfilling after approx. 16 hours

// Fields of Application

- Waterproofing of building structures inside/outside
- Waterproofing of balconies and terraces (under tiles)
- Multi-purpose waterproofing for the restoration of buildings
- Waterproofing under tiles (e. g. pools or wetrooms)
- For repair and restoration of old bituminous or mineral waterproofing layers

// The products



KÖSTER Repair Mortar Plus
Slightly expanding, hydrophobic, fast setting repair mortar which is resistant to pressurized water.



KÖSTER Polysil TG 500
A primer for mineral substrates before waterproofing with cementitious waterproofing slurries.



KÖSTER NB 4000
A polymer modified mineral coating for waterproofing building structures inside and outside. KÖSTER NB 4000 is elastic and crack bridging.



KÖSTER Glass Fiber Mesh
Highly tear resistant mesh for the reinforcement of waterproofing layers especially in the case of pressurized water and areas in danger of cracking.



KÖSTER SD drainage and Protection Sheet
Black HD-PE based notched protection board which combines 3 functions in one product.