



KÖSTER

Tested and certified

- CO2-Permeability (DIN EN 1062-6)
- Properties of solar reflectance, ("Solar Reflectance Index")
- CE-Certification (EN 1504-2)



KÖSTER at your service – worldwide.



// Contact us

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

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KÖSTER

Waterproofing Systems

KÖSTER 21 –
 Universally applicable liquid waterproofing

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Highly reflective

UV-resistant



Fields of Application

- Indoor and outdoor application
- Basement waterproofing
- Roof waterproofing
- Waterproofing under tiles
- Balconies and terraces
- Waterproofing of tanks and basins
- Carbonisation inhibiting
- Renovation of old bituminous waterproofing

// Application



1 Substrate preparation



2 Fillet installed with KÖSTER Repair Mortar



3 First layer of KÖSTER 21



4 KÖSTER Superfleece is applied into the fresh first layer



5 Second layer of KÖSTER 21



6 Final result



Brush application



Roller application



Spray application



Trowel application

Key features of KÖSTER 21

- Elastic and crack-bridging
- For indoor and outdoor application
- resistant to UV-radiation
- resistant to salt
- resistant to hydrolysis and freeze / thaw effects
- Good adhesion to slightly moist mineral substrates
- Good adhesion e.g. to concrete, metal, PVC or old bituminous waterproofing
- Easy to apply
- Resistant to pressurized water
- Hydrophobic (water repelling effect)
- Free of solvents and volatile organic compounds (VOC)
- Does not contain isocyanates or bitumen
- 2-component, fast-curing
- White color, reflects thermal radiation (saves energy)
- Versatile application per brush, trowel, roller, or spraying

