

TESTED AND CERTIFIED

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



For more information please visit our website
www.koster.eu.



Contact



KÖSTER
Waterproofing Systems

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Universally applicable liquid waterproofing



Application

12 Good Reasons for KÖSTER 21

Einsatzgebiete

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



1. Substrate preparation



2. Fillet installed with KÖSTER Repair Mortar



3. First layer of KÖSTER 21



4. KÖSTER Flex Fabric is applied into the fresh first layer



5. Second layer of KÖSTER 21



6. Final result

Brush application



Roller application



Spray application



Trowel application



- Elastic and crack-bridging
- For indoor and outdoor application: resistant to UV-radiation, salt, 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