

TECHNICAL DATA KÖSTER NB 4000

CONTACT

FAST

**MULTI-FUNCTIONAL
WATERPROOFING
KÖSTER NB 4000**

Percent solids	approx. 90 % by weight
Application temperature	+ 2 °C to + 30 °C
Consumption per mm dry layer thickness	approx. 1.24 kg / m ²
Consumption dry layer thickness 3.0 mm 4.0 mm	approx. 3.7 kg / m ² * approx. 5.0 kg / m ² *
Exposure to pressurized water (+ 20 °C)	after approx. 24 h
Substrate	dry or slightly moist
Application	Trowel, spray appli- cation
Subsequent coating	can be plastered over

*Please consider possible additional consumption due to surface roughness, voids, or similar surface defects.

The valid standards for testing and installation, acknowledged rules of technology, as well as our technical guidelines must be adhered to at all times.



KÖSTER
Waterproofing Systems

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Cures rapidly - can be plastered over

Backfilling after 24 hours

Rainproof after 2 hours



Multi-Purpose Protection **KÖSTER NB 4000**

**NEW
FORMULATION**

**PRODUCT
ADVANTAGES**



Foundation skirting



External waterproofing



Internal waterproofing

- ▶ combines the properties of a polymer modified bitumen thick film sealant (PMBC) and a flexible mineral waterproofing slurry
- ▶ for waterproofing building structures inside and outside
- ▶ paintable and coatable with foundation renders
- ▶ application temperature from + 2 °C
- ▶ rainproof after approx. 2 hours
- ▶ insulation board installation after approx. 4 hours
- ▶ backfilling after approx. 24 hours
- ▶ can be applied onto old bituminous or mineral waterproofing systems
- ▶ applicable even on slightly damp surfaces
- ▶ creamy and homogeneous texture
- ▶ crack bridging up to 2 mm
- ▶ suitable for waterproofing foundation skirting
- ▶ bitumen-free
- ▶ UV resistant