

## HORIZONTAL KSK-WATERPROOFING

KÖSTER cold applied, self adhesive rubber/ bitumen waterproofing membranes (KÖSTER KSK) are ideally suitable for waterproofing vertical and horizontal areas according to DIN 18195. Fields of application are basement outside walls, underground parking lots, retaining walls, garage roofs, balconies, terraces. By enclosing a structure, e. g. a basement, from all sides and the bottom, a closed tank is built. The material can be used inside and outside and can be applied to all substrates. The material is suited as a barrier against rising damp and also as a barrier under screed against water vapour rising from the ground.



## CONTACT DETAILS



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## WATERPROOFING WITH KÖSTER KSK-MEMBRANES

- *Fast and easy to apply area waterproofing*
- *Highly flexible and crack bridging*
- *Immediate waterproofing effect*



# WATERPROOFING WITH COLD APPLIED, SELF-ADHESIVE WATERPROOFING MEMBRANES

# KÖSTER KSK-MEMBRANES

## Easy handling



Substrate preparation



Priming the substrate



Applying the membrane

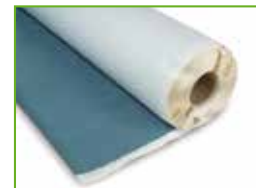


The waterproofing is installed.

## Fast application



KÖSTER KSK SY 15



KÖSTER KSK DS 15



KÖSTER KSK ALU Strong



KÖSTER KSK ALU 15

## All advantages at a glance:

- Cold applied, self-adhesive
- No hot air or propane gas welding is required
- Immediate waterproofing effect
- Uniform waterproofing layer
- Highly flexible due to rubber- bitumen basis
- Solvent-free
- Crack-bridging
- Fast application due to 1.05 m membrane width
- Highly aging resistant
- Laminated on the top side with a highly tear resistant foil
- KÖSTER KSK SY 15 is radon-proof tested
- KÖSTER KSK AW 15 can be applied down to -10 °C
- Length: 20 m; Width: 1.05 m; Thickness: 1.5 mm
- Vapour tight  $\mu$ : < 130 000
- Can be applied to all mineral substrates as well as to plastic and metal substrates