



KÖSTER

KÖSTER KB-Flex 200

KÖSTER KB-Flex 200 is a permanently plastic, vapor and watertight sealant for waterproofing against pressurized water for pipe and cable penetrations.

The product can be processed quickly and easily from the tubular foil bag, does not shrink, and does not dry out. The material provides a safe and watertight seal against soil moisture as well as pressurized and flowing water.

// Technical Data

Material basis	Polyolefin
Color	grey
Specific gravity	1.6 g / cm ³
Heat resistance	max. +50 °C
Consistency	pasty, non-saggin
Application temperature	+ 5 °C to + 35 °C



KÖSTER at your service – worldwide.



DEUTSCHE BAUCHEMIE



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KÖSTER

Waterproofing Systems
KÖSTER KB-Flex 200



Immediate Waterproofing for
Pipe and Cable Penetrations



// Application



1 A leaking ...



2 ... pipe is sealed...



3 ... with KÖSTER KB-Flex 200 ...



4 ... immediately, easily ...



5 ... securely ...



6 ... and permanently.

// Why KÖSTER KB-Flex 200?

KÖSTER KB-Flex 200 is an innovative waterproofing system for pipe and cable penetrations. It is suitable for waterproofing against ground moisture and pressurized water.

KÖSTER KB-Flex 200 is a one component material and therefore very easy to use. It creates a reliable waterproofing, also between different material types.

KÖSTER KB-Flex 200 does not shrink or dry out and remains permanently plastic. Due to these properties, cables can be subsequently installed into the finished waterproofing material when necessary.

KÖSTER KB-Flex 200 is impermeable against water and vapor and can be applied on all mineral construction materials such as concrete, masonry, mortar and plaster, as well as wood, metal and glass. It will also bond to ceramics and plastics including PVC, polyethylene, and polypropylene.

The substrate can be dry, moist or wet. It must be sound, free of grease, tar and oil as well as dirt and other debris.

Follow our technical guidelines.

Key features of KÖSTER KB-Flex 200

- one component material:
no mixing necessary
- very easy application:
directly from the tubular foil bag
- permanently plastic compound material:
does not dry out
- very good bonding:
to dry and damp substrates

