



// Application

Horizontal drilling in the bed joint



Installation of the horizontal barrier



Diffusion open KÖSTER Restoration Plasters



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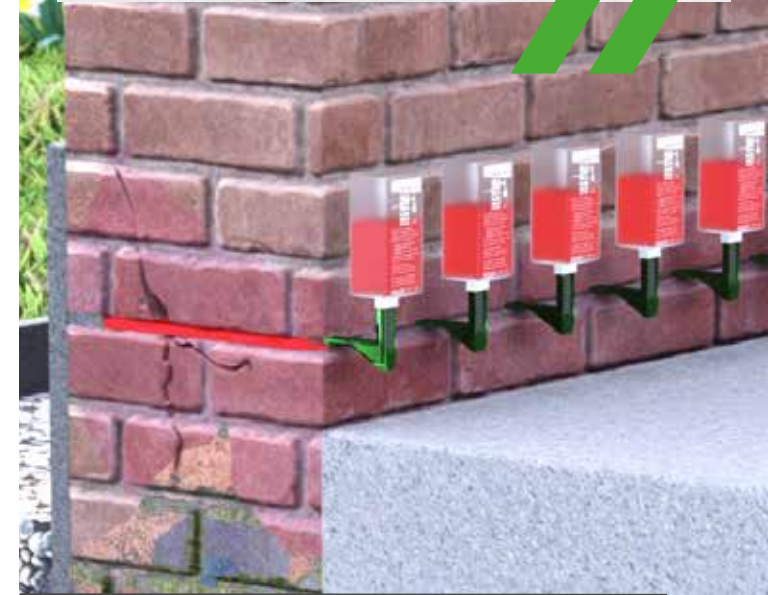


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KÖSTER Crisin 76

The horizontal barrier to stop rising damp



Horizontal barriers even in cases of high salt and moisture contents

Pressureless system – no loss of material in cracks or voids

System for the restoration of masonry together with KÖSTER restoration plasters





KÖSTER Crisin 76
Very low viscosity synthetic resin for waterproofing against rising damp (wicking moisture).



KÖSTER Suction Angle
Plastic angle for the pressureless and material saving installation of horizontal barriers.



KÖSTER Capillary Rods
The KÖSTER Capillary Rod releases the injection liquid evenly and directly to the masonry.

The advantages of the Suction Angle System:

- Can be applied to perforated brick and cracked or hollow masonry without having to fill the voids beforehand
- No subsequent injections required
- One-time installation, success guaranteed
- Easy installation, horizontal drilling
- Reusable bottles and suction angles

Key features of KÖSTER Crisin 76 at a glance:

- Suitable even in cases of high moisture contents $\leq 95\%$
- Suitable even in cases of high salt contents and for most types of salts (sulfates, nitrates, chlorides)
- Solvent free
- The treated substrate does not have to be alkaline for the material to react
- No prior or subsequent drying of the wall necessary, even in case of high moisture contents
- Can not be diluted with water / is not water soluble
- Resistant against most ordinary aggressive substances that are encountered in masonry such as acids, alkalis and salts
- Fast reaction, immediately effective
- Not bio-degradable
- Does not cause or promote corrosion of steel reinforcements
- Low density (0.91 g/cm^3); penetrates deeply even into the smallest capillaries of the construction material
- The cured material is elastic
- Does not dissolve any salts
- Proven to be effective for more than 30 years