

BLOCK C581 HYDRO LOCK

Sealing slurry

WATERPROOFING SOLUTIONS

- Fills drill holes and cracks
- In case of rising humidity
 In combination with BOSTIK
 injection systems



DESCRIPTION

BLOCK C581 HYDRO LOCK allows you to plug holes drilled after applying BLOCK A715 HYDRO CREME

BLOCK C581 HYDRO LOCK is a hydraulic reaction sealant, and it also offers high resistance and good resistance against chemical and physical stresses.

AREAS OF APPLICATION

BLOCK C581 HYDRO LOCK is used to seal cracks and cavities in masonry (before the application of BLOCK A715 HYDRO CREME).

APPLICATION

Plugging drilled holes after treatment with BLOCK A715 HYDRO CREME

Mix 1 kg of **BLOCK C581 HYDRO LOCK** with approx. 240 ml of water until a semi-fluid consistency is obtained.

Depending on the need, it is possible to add 30 ml for a more fluid consistency.

Let the mixture stand for approx. 5 minutes. It is then ready to be applied.

WALL







PRODUCT CHARACTERISTICS		
Color	Grey	
Composition	Powder mixture composed of cement, sand and additives	
Drying Time		
Application Temperature	+5°C and +30°C	
Cleaning	Clean the tool with plenty of water immediately after use	
Consumption	Approx. 2 kg/mc for sealing holes drilled after applying BLOCK A715 HYDRO CREME In case of cavities, consumption will be higher	
Shelf life	12 months in original packaging	

Inject Bostik W 204 into the holes drilled using the funnel provided. Before introduction, it is advisable to cut approx. 3 – 5 cm from the tip of the funnel. Then introduce the funnel into the hole, fill it halfway and stuff with a round stick.

Until set, the treated surface should be protected from freezing.

<u>Sealing of cracks, holes in masonry/hollow</u> bricks

Mix 1 kg of **BLOCK C581 HYDRO LOCK** with approx. 240 ml of water until a semi-fluid consistency is obtained. Depending on the need, it is possible to add 30 ml for a more fluid consistency. Let the mixture stand for approx. 5 minutes. It is then ready to be applied.

Remark:

If it is planned to make a horizontal barrier with BLOCK A715 HYDRO CREME the cracks, holes or leaky cavities should be filled with BLOCK C581 HYDRO LOCK until the defect is sealed. Until set, the treated surface should be protected from freezing.

PREPARATION OF THE SUBSTRATE

BLOCK C581 HYDRO LOCK can also be applied on wet masonry.

STORAGE/ SHELF LIFE

BLOCK C581 HYDRO LOCK should be kept dry and protected from frost. Keep unused product in the original closed packaging.

The product can be stored for approx. 12 months in its original packaging closed and stored properly.

DELIVERY FORM			
CODE	UC	SIZE	GEN COD
30621530	4008373135400	2.5kg	180 PC



SAFETY

For more details, consult the safety data sheet on:

https://bostiksds.thewercs.com/default.aspx

The information given and recommendations made herein are based on Bostik's research only and are not guaranteed to be accurate. The performance of the products, its shelf life, and application characteristics will depend on many variables, including the kind of materials to which the product will be applied, the environment in which the product is stored or applied, and the equipment used for application. Any change in any of these variables can affect the product's performance. It is the buyer's obligation, prior to using the product, to test the suitability of the product for an intended use. Bostik does not warrant the products suitability for any application. The product is sold pursuant to Bostik's Terms and Conditions of Sale that accompanies the product at the time of sale.

Nothing contained herein shall be construed to imply the nonexistence of any relevant patents or to constitute permission, inducement, or recommendation to practice any invention covered by any patent, without authority from the owner of the past.

This data sheet supersedes all previous issues Issued: 02.23

Bostik GmbH

Add your address

Add your telephone number and Fax

Add your email

SMART CONTACT

+XX (X) XXX X XXX XXX