Now, 2019 Verison

BestSeal CE201

Waterplug, fast setting, cementitious mortar.

Description:	BestSeal CE201 is a chloride-free, ready-to-use mortar. When mixed with water, it	t
	becomes a powerful, fast-setting temporary water plug.	

To stop pressure leaks and seepage through rock and concrete as well as through joints between concrete and steel (bolt surroundings, ducts, sheet piles etc.) in **Uses:** subways, culverts, tunnels, dams, basements, and pools. Suitable with Vietnam's

climate.

BestSeal CE201 has the following pros:

Small packaging for easy usage, easy to mix, just add water.

No special equipment is required.

Very fast setting with rapid strength development.

Good adhesion remarkable water-stopping power and hydraulic resistance. No cracking. Do not contain chloride, do not have corrosive steel, safety product, and are environmentally friendly.

All the test result was tested on Viet Nam's climate. Approvals:

SPECIFICATION

Advantages:

Appearance:	Dry fineness powder.
Color:	Grey cement.
Package:	1kg/ 5 kg/ 20kg per box.
Chloride content:	Not detected.
Initial set time	45-90 seconds depending on temperature and water content.
Bulk density:	1.25 ± 0.02 kg/l
Density:	3.20 ± 0.02 kg/ L
Consumption:	Around 0.15- 0.20 kg/m ² depending on the surface status. It is recommended to prototyping for each case.
Storage condition:	Placing in a dry and cool place. Atmosphere from 10-30°C
Self-life	At least 12 months from the date of manufacturing in unopened condition.

BESTMIX CORPORATION

www.bestmix.vn

HEAD OFFICE: Lot D1, D1&N3 Rd., Nam Tan Liyen IP. Tan Uyen Town, Binh Duong Prov Tel: (027) 4365 3990 - 4365 3991 Email: info@bestmix.co

HCMC OFFICE 1:

HCMC OFFICE 2:

NHA TRANG OFFICE: 989 Le Hong Phong Street, Phuoc Long Ward, Nha Trang City Phuoc Long Ward, Tel: 090 545 3579

CENTRAL BRANCH: 47881 Dien Bien Phu Street. Thanh Khe District, Da Nang City Tel: (023) 6371 5299 - 6371 5399

NORTHERN BRANCH: TT6.2 - 65, Dai Kim Urban Area Hoang Mai Distrist, Ha Noi City Tel: (024) 3200 8234



INSTALLATION

Application:

Cut concrete or rock in a "U" shape around the leaking point. Remove all chipping, unsound and loose particles and the clean surface with water before application of BestSeal CE201.

Should add the product into water, mix it by hand with a suitable quantity, keep doing until reaching the homologous mixture then apply immediately.

- If the water pressure is very high, it is recommended to use a wooden plug first which is covered and secured BestSeal CE201.
- It is recommended to prepare products in small quantities at a time. If mixed in a large amount, hardening may occur before it is completely used.

Cleaning

Cleaning tools, and equipment with clean water immediately after work is finished.

Handling **Precautions**

- BestSeal CE201 is a non-hazard agent. However, it is an alkane that could affect with skin when expose and prolonged.
- PPEs should be worn when working on products.
- In case of contact with the eye, nose, and mouth must clean with clean water and go to the nearest medical center to prompt treatment.

Disclaimer:

The technical information and application advice given in this BESTMIX publication is based on BESTMIX's current knowledge and practical experience. As the information here only describes the general nature properties of the product, users should test the product for purpose individually. BESTMIX has the right to change the features of our product, user must always refer to the latest update.

BESTMIX CORPORATION