

EMERGENCY REPAIRS CEMENT 610

Cement for Repairs

Special hydraulic cement mixture, suitable for emergency repairs, necessitating quick hardening and especially high strength. Hardens within 2-5 minutes.



Main Properties and Adjustment:

- Serves for stopping penetration of water in concrete and stones structure and quick closing of gap openings.
- Low viscosity, enabling easy and quick repair of water penetration .
- Hardens after mixing in water within 2-5 minutes only

Packaging:	A bag/bucket of 1 kg., bag of 5 kg.
Consumption:	Approx. 1.6 kg. per liter.
Composition:	Cement mixture with special accelerating additives.
Substrate:	Wet concrete and plaster.

Application:

- Substrate should be thoroughly cleaned from dust, dirt, oils, and loose parts of concrete and other materials. It is desirable to excavate until obtaining a clean internal surface.
- Mix a quantity of 2-3 volumes of cement for Emergency Repairs 610 with 1 volume of water (depending on the desirable hardening quickness). The material should be processed in hands (protect the hands with rubber gloves) until obtaining a ball with workability similar to plasticine.
- The ball should be pushed into the location of water penetration, holding it compact to the concrete wall until it hardens. In difficult cases, it is possible to hold the dough and compact it with a board.
- In the event of a long crack, execute one ball after another.
- In the event that the water penetration is in high pressures, the penetration location should be drained with a hose and at the final stage pulling out the hose and sealing.

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Precautions:

Material should not be applied in surface temperatures under 5°C or above 35°C.

Cleaning: Tools and hands should be cleaned with running water, for as long as the material is fresh.

Storage: In its original package in a shaded and dry location.

Shelf Life: Up to 9 months from the production date



The Technical Service Department is available to our customers for consultation and guidance. The materials marketed by us are made of the finest components and are under close quality control. However, liability for the adjustment of the material to its use is imposed on the user only. We recommend in any event testing the adjustment of the material to the sought application prior to its use

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