



MEGAİZO STOPER S107

Cement based, instantly setting plugging mortar used to plug water leakage.

SKU: 054.S107

PRODUCT DESCRIPTION

Product Advantages

- Hardens very rapidly in 2 to 4 minutes.
- Effective even at very high flow rates.
- Poses high adherence and high mechanical resistance.
 - Resistant to salty water.
- Prepared and applied easily.

Usage Areas

- Megaizo Stoper is used to stop the pressure or seepage water that leaks through the holes or deep cracks on the shear walls on the foundations, basements, retaining walls, elevator shafts, pools, reinforced concrete water reservoirs and concrete pipes. It is suitable for use on horizontal and vertical surfaces of indoors and outdoors spaces.

Application Procedure

◦ Application Surfaces

Indoors and Outdoors Walls;

Cement based plaster

Concrete

Indoors and Outdoors Floors;

Cement based trowel coating

Concrete

Surface Preparation :

Application surfaces should be sound, clean, dust-free, and free from molding oils and other foreign substances.

The hole, through which the water flows, should be expanded to minimum 3x3 cm in the manner that the external part of the same is wider. Hole width/ dept ratio should 1/2.

Application Methods :

Adequate amount of Megaizo Stoper should be pressed on the hole or the crack. The pressure application should be continued for 1 to 2 minutes. Then, any surplus material should be removed and the surface should be smoothed with a trowel, immediately.

Application Recommendations :

- The application should be started at the highest spot in the cases of leakage at more than one spots.
- The mortar should not be prepared in large amounts since it poses a short pot life.
- The product should not be applied on moving surfaces and spots and on such surfaces, which have not thoroughly bonded with the surface thereunder.
- Any extra water or any such foreign substance as lime, cement or plaster should not be added to the mortar prepared.
- The product should not be applied on such weak surfaces as brick or gas concrete.
 - Refer to our technical support hotline for recommendation on different surface applications. (PHONE: 444 4 595)

Surface and Ambient Temperature

The surface and ambient temperature should be between +5°C and +30°C whilst at application.

ADDITIONAL INFORMATION

