

MEGA WATER PLUGG

Fast Fixing, Cement Base, Water Proofing Mortar

DESCRIPTION

* **MEGA WATER PLUGG** is a cementations powder, chloride free, when mixed only with water, sets and hardens within few minutes

ADVANTAGES

- Adheres to most porous materials such as concrete, bricks, rocks... etc
- Penetrates the pores of the materials by capillary action forming chemical and mechanical bond
- Reaches its high strength within few minutes and become water tight
- **MEGA WATER PLUGG** is chloride free and does not cause rusting of steel

FIELDS OF APPLICATIONS

- Fixing of bolts, cantilevers, flowing leaks, fixing on to concrete and block work for special quick repairing purposes
- It is mainly used for quick water-proofing purposes under strong water leakage conditions

INSTRUCTIONS FOR USE

- * Clean thoroughly
- * Wearing rubber gloves & goggles, take a hand full of the dry **MEGA WATER PLUGG** and mixed only with little water and possibly some sand, (no other binding materials as cement, lime or gypsum to be used)
- * Press it well against the hole, the water will penetrate the mortar causing it to set immediately
- * Press the mortar by hand, wait for 2-3 minutes
- * The treated area should be brushed to remove any powder that did not set, if leakage still exists repeat from point (2)
- * Once the leakage has stopped, the surface should be swept with a brush to remove loose particles
- * Rub the surface immediately with **MEGA WATER PLUGG** by hand till it becomes completely dry.
- * When there are more than one leakage point, it is advisable to work from top to bottom
- * Wash up splashes immediately using much water

N.B.:

- * Mix **MEGA WATER PLUGG** only in small quantities which can be used within a maximum of 2
- * After this time the setting starts and no additional water or further mixing is possible

STRENGTH in Construction

TECHNICAL INFORMATION

Appearance	Powder	Color	Gray
Powder density at 25° C	1.9 kg/l	Mixture density at 25° C	1.23 ± 0.02 kg/l
Setting	Few minutes	Chloride content	Nil

PACKAGES

1 kg, 5 kg, 15 kg

STORAGE

6 months in sealed packs, under suitable storage conditions.

TECHNICAL SERVICES

For further information, on-site assistance and trials, Please contact our technical advisory services.