

Grout Garden

Quick-setting cementitious mortar to be laid without mixing



Quick-setting cementitious mortar for assembling and fixing fence posts, rotating clothesline, etc..., in holes made in the ground... without mixing with a drill, whisk, cement mixer or other.

CUSTOMS CODE: 3824 5090

COMPONENTS: Single-component

APPEARANCE: Powder

AVAILABLE COLORS: Gray

PACKAGING AND DIMENSIONS: Bag 25 kg - Pallet: 50 x (Bag 25 kg)

FIELDS OF APPLICATION

Suitable for mounting and fixing fence posts, rotating clothesline, etc ..., in holes made in the ground without mixing with a drill, whisk, cement mixer or other.

MODE OF USE

For the installation of the rapid mortar it is necessary to dig a sufficiently large hole or trench. The ground in which the hole will be made must be stable and well compacted. Before processing, the side and floor surfaces must be pre-wetted, avoiding the formation of puddles. The dry mix should be applied in layers of about 10-15 cm. With a hand watering can you can wet and compact the mortar with a trowel, considering a water requirement of about 3-3.5 liters for each 25 kg bag of Grout Garden. As soon as the water has completely penetrated into the mortar, we will proceed with the laying of another 10-15 cm layer, repeating the operation. Compact and smooth the surface of the mortar as well as possible. Depending on the temperature of the air and the environment, the hardening of the product will start after about 5 minutes. After about 1 hour, the hardened mortar can be drilled with a drill to fix any poles or signs. Complete hardening, like all cementitious materials, will be obtained after about 28 days.

APPLICATION METHODS




Apply by hand - Pour out




TOOL CLEANING

Water



KEY FEATURES

-  Maximum diameter of aggregate: 6 mm
-  Pot-life: 5-10 min
-  Shelf-life: 12 months

-  Nonflammable
-  Quick setting product
-  Temperature of use: +5 / +35 °C

CONSUMPTION

Approximately 19 kg / m² of Grout Garden for each centimeter of thickness to be created (approximately 1900 kg per cubic meter).

STORAGE AND CONSERVATION

Store the product in its original packing, in a fresh and dry environment, avoiding frost and direct sunlight. Inadequate storage of the product may result in a loss of rheological performance. Protect from humidity.

PHOTO GALLERY



ADDITIONAL CONTENT



Produced and distributed by **AZICHEM srl**
Via Giovanni Gentile, 16/A - 46044 Goito (MN), Italy
Tel: +39 0376.604185 / 604365
Fax: +39 0376 604398
www.azichem.com - info@azichem.com

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