



# MEGAMIX SHOT A200



## Applications

In the implementation of dry sprayed concrete, to reduce the return and fall of materials, it is necessary to use SHOT A200 quick setting additive. This additive can be used for the implementation of dry sprayed concrete for the stability of inclined surfaces, the inner surface of the excavated tunnel, the final layer of the tunnel cover, repair, etc.

One of the advantages of SHOT A200 is that it does not contain chloride for reinforced concrete. The fastness of this product makes it possible to use it to prevent water leakage, apply concrete on vertical surfaces and roofs, and achieve proper resistance in a short time.

## Dosage

The amount of SHOT A200 consumption is recommended in the amount of 1 to 6% of the weight of cement materials. The amount of consumption is obtained according to the conditions of the place of implementation, the mixture design and laboratory tests.

## Method of Use

SHOT A200 additive must be well mixed with dry materials in the implementation of dry sprayed concrete. In the first contact with moisture, the reaction with water begins.

## How to maintain

Store in a dry environment, covered and in a closed container.

Under the correct storage conditions and in the original packaging, it can be consumed up to 24 months after production.

## Packaging:

12.5 kg and 1000 kg Bags

## Technical support

We are ready to provide related technical services in the site.

## Compatibility

If you need to use it simultaneously with other additives, be sure to contact the technical support department.

## Standard

This product complies with the INSO 2930-5 standard (table 2) as well as the EN 934-5 standard (table 2).

## Technical features

**Product type:** powder

White color

**Bulk specific mass (kg/L):**  $0.60 \pm 0.05$

**pH (5% solution):**  $13 \pm 1$

**Amount of chloride:** negligible (less than 0.1 percent)

