

WASSER STOP



DESCRIPTION

Fast drying waterproof powder, to stop leaks.

CHARACTERISTICS

WASSERSTOP is a fast drying waterproof powder, after contact with water.

RECOMMENDATIONS FOR USE

WASSERSTOP is used to stop water leaks, thanks to its fast drying and adhesion qualities.

SURFACE PREPARATION

The support should be clean, and wet. Clean any type of residues, oils, paints.

APPLICATION OF PRODUCT

Give the part where water leaks a conical shape in a 2 – 3 cm depth. WASSERSTOP should be gradually added to water and stirred immediately until it creates a sloppy mixture. The obtained mixture is compressed into the leaking spot and is kept there for approximately 2 minutes, until it gets solid. In cases where the spot that will be filled has a large volume, WASSERSTOP can be mixed with a quantity of sand from the ratio of 1:1 in volume to the ratio of 1: 3 in volume. Thus the time of workability gets increased. Another way to increase the working time is by adding a quantity of ordinary cement. It is recommended to use gloves during the application.

PACKAGING

3 Kg plastic buckets

TECHNICAL DATA

Form:	Powder
Colour:	Grey
Water demand:	30%
Bulk density of fresh mortar:	1,05 ± 0,05 Kg / lit
Compressive strength:	40,00 ± 2,00 N / mm ²
Flexural strength:	7,00 ± 0,50 N / mm ²
Pot life:	2 - 3 min to +20°C

CONSUMPTION

Approximately 1.6 Kg WASSERSTOP is needed for the preparation of a volume of 1 L.

STORAGE

12 months from production date, if stored in it's original and unopened packaging, in areas protected from the sun and frost.

HEALTH AND SAFETY INFORMATION

Keep out of reach of children. In case of contact with the eyes or swallowing, please seek medical advise immediately and show the contents of the container. Do not dispose the product into drains.

NOTE

- Water demand should be between +5°C and +35°C.
- In cases where the spot that will be filled has a large volume, WASSER STOP can be mixed with a quantity of sand from the ratio of 1:1 in volume to the ratio of 1: 3 in volume. Thus the time of workability gets increased. Another way to increase the working time is by adding a quantity of ordinary cement.
- It is recommended to use gloves during the application.

