

## HIDROSTOP



Unit of measurement	Pieces/box	Color/other specifications
2 kg/box	10 pcs/box	Grey



### HIDROSTOP

Fast drying waterproof, to stop leaks.

### DESCRIPTION

HIDROSTOP is a fast drying waterproof, after contact with water.

### AREA OF APPLICATION

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

### MANNER OF APPLICATION/CONSUMPTION

#### 1.Preparation of support:

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

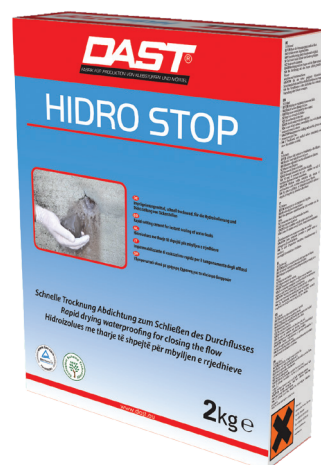
#### 2.APPLICATION

Give the part where water leaks a conical shape in a 2 – 3 cm depth. HIDROSTOP 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.

### CONSUMPTION

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

- Application temperature should be between +5°C and +35°C.
- In cases where the spot that will be filled has a large volume, HIDROSTOP 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.



### TECHNICAL DATA

Form	Powder
Color	Grey
Amount of water	30%
Density of dry mortar	1,05 ± 0,05 Kg/lit
Compression strength	40,00 ± 2,00 N/mm <sup>2</sup>
Flexion strength	7,00 ± 0,50 N/mm <sup>2</sup>
Pot life	2 - 3 min in +20°C

### SHELF-LIFE STORAGE

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

