

## BETOPLAST



Unit of measurement	Pieces/Pallet	Consumption	Color/other specifications
1 kg/plastic can	12 pcs/box	300-500 gr/100kg Cement	Brown
5 kg/plastic can	4 pcs/box	--	--
10 kg/plastic can	60 pcs/pallet	--	--
1000 KG/IBC	IBC	--	--



### BETOPLAST

Plasticizer, Type A - additive for waterproofing in concrete preparation. BETOPLAST is a liquid additive that acts as a plasticizer and waterproofing agent in concrete and, thus offering the following advantages:

- Significantly increases water impermeability in positive and negative pressure or capillary absorption.
- Improves workability without the need to increase the amount of water.
- Eliminates the air within the concrete mass.
- Does not contain chlorides and other irritating agents.
- It is compatible with all types of Portland cement.

### AREA OF APPLICATION

BETOPLAST is a necessary additive for the preparation of concretes with high resistance to compression, for concretes exposed to atmospheric agents, as well as for concrete that will immerse into the water.

### INSTRUCTIONS FOR USE

#### BETOPLAST can be added:

- In the mixer water during the preparation of concrete.
- In pre-prepared concrete before use. In this case, concrete mixer must mix the concrete for 3-5 minutes in addition, in order to achieve a uniform distribution across the concrete mass.

### DOSAGE

0.3 - 0.9 kg per 100 kg cement

### TECHNICAL DATA

Color	Dark brown
Density	1,08 - 1,14 kg/lit
pH	8,00 ± 2,00
Maximum content of chlorides	Does not have any
Maximum alkali content	≤ 4,0% by weight

### PACKAGING

BETOPLAST is packed in plastic cans containers of 1 kg, 5 kg and 10 kg.

### SHELF-LIFE - STORAGE

18 months after production date, if the product is stored in original and unopened packaging, at temperatures between +5°C and +35°C and protected from direct exposure to sun and frost.

