

BETOPLAST PLUS



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 PLUS

Plasticizer, Type A - additive for waterproofing in concrete preparation. BETOPLAST PLUS is a liquid additive that acts as a plasticizer and waterproofing agent in concrete, 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 PLUS 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 water.

INSTRUCTIONS FOR USE

BETOPLAST PLUS 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 in the concrete mixture.

DOSAGE

0.2 - 0.5 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 contain clorures
Maximum alkali content	≤ 4,0% by weight

PACKAGING

BETOPLAST PLUS 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.

