

## DESCRIPTION

Liquid setting accelerator for mortars, mass concrete and concrete products formulated by WINKLER'S Research & Development Laboratories.

## USAGE

It allows to highly accelerate the setting of mixtures for concrete structures and mortars for fastening clawbars, brackets and fixtures.

## SURFACE PREPARATION:

Ensure that surface is clean and in good repair. Surface must be free from dirt, residues, water repellent compounds, and other foreign matter. The surface must be wetted until refuse before applying the grout or the cement mixture and protected during the first 24 hours by direct sunbeams and from wind, if necessary by dampening.

## WARNINGS

No additives required.

Do not use if the container is damaged.

Do not add water and/or solvents.

The surface must be wetted until refuse before applying the grout/mortar. Protect it, if necessary by dampening, in the first 24 hours from direct sun radiation and from wind.

## APPLICATIONS

The product is ready to use and it must be added to the mixing water.

## CONSUMPTION

High-fast setting: 4 parts of cement, 1 part of BLITZER, 1 part of water

Fast setting: 10-20 Kg per 100 kg of cement.

## PACKAGING

5- 20kgs can

## STORAGE

The product has 12 months stability if properly stored in a cold and dry place.

Limit temperatures of storage (+ 5°C, +35°C).

## SAFETY STANDARDS

### CAUTION

For information about safety standards, users must refer to the most recent Safety Sheet drafted in compliance with currently applicable Safety Standards, containing physical, toxicological and other data about the product used.

### ECOLOGY

Dispose the product and/or empty packaging in appropriate sites. For further information about waste disposal, see the most recent Safety Sheet.

## TECHNICAL DATA (average values)

### PRODUCT FOR PROFESSIONALS

#### PRODUCT DATA

Aspect:	Liquid
Color:	Straw-yellow
Density at 20°C (g/cm <sup>3</sup> ):	1.270
Solubility	Water
Viscosity at 20°C:	2.8
Ph:	12-13
Dry residues (%):	40

The information contained in this technical data sheet is to the best of our knowledge correct. However, by no means can it be considered a guarantee, as usage, working area and application of the product in accordance with the instructions given and their success in application is beyond our control and is dependent on a number of factors. We decline any responsibility for the improper use of the product as the application recommendations contained herein are to be considered as a general guideline. If at all in doubt, preliminary tests should be carried out. WINKLER S.r.l. reserves the right to modify and up-date said data sheets without prior notice. Clients are kindly requested to verify that they are in possession of the current edition.