

PRESEALER

Swimming pool sealer/Primer



Presealer is a sealant based on an emulsified acrylic copolymer that is stable in damp environments. It creates a protective, strengthening film over microcement for swimming pools.

It is also used as primer; it consolidates the microcement, acts as bonding bridge between coats and waterproofs the area.

Properties

- Consolidates microcement's coatings.
- Stable in damp environments.
- Resistant to the microcement's alkalinity.

Amount needed

2 coats: 0,12 l/m²

Technical data

- Water-based emulsion
- White milky liquid
- Solids: 18 %
- PH between 7 and 8
- Viscosity: 10-11 s (Ford Cup 4)
- Density at 20°C: 1 ± 0.01 g/ml
- Application temperature from 5°C to 35°C
- Dries to touch in 20 minutes

Application

- a. As a sealer for swimming pools:
It is applied in two coats using a short-pile microfibre roller, leaving 4 hours between coats.
- b. As a primer for walls and floors:
It is applied in two coats using a short-pile microfibre roller, leaving 4 hours between coats.

Before applying the primer Presealer, it is essential to check that the base is dry and free of dust. Depending on weather conditions and ventilation of the workspace, it will be necessary to wait for at least 24 hours before applying the primer over the microcement.

Shake the container well to even out the content before use.

Apply a coat of Presealer with a roller, covering the microcement completely. After having applied Presealer, it is essential to protect the surface with at least two additional coats of the varnish Topsealer WT, to improve the resistance and the abrasion of the coating.

Special precautions

If the product comes into contact with eyes, wash with plenty of water for 15 minutes. In the event of contact with skin, wash with soap and water.

Do not ingest. If swallowed, do not induce vomiting and seek medical assistance immediately.

It is recommended to comply with the following measures:

- Good ventilation.
- Safety glasses.
- Rubber gloves.

Empty containers must be disposed of in accordance with current local regulations.

To prevent the product from drying or thickening, close the lid after each use.

This product is not toxic, dangerous or flammable under normal conditions of handling. It does not contain any harmful substances that under current regulations call for any additional measures in terms of its labelling.

Keep out of the reach of children.

Packaging

Available in 5 litres plastic jerry cans.

Cleaning of tools

Tools should be cleaned with water and soap immediately after use.

Storage conditions

The product should be stored in its closed original packaging, protected from weather conditions at temperatures between 10°C and 30°C in a dry and well ventilated place, away from direct heat and sunlight. Shelf life is 1 year from the date of production, if stored in well-preserved conditions.



The product should not be used for purposes other than those specified without first having instructions in writing. It is always the user's responsibility to take suitable measures in order to comply with the requirements established in local legislation. Product safety sheets are available for professionals. This technical data sheet will be valid until a new edition appears.

Last updated: July 2018