



## MEEFE RESIN POOL



**Meefe Resin Pool** is a water-based acrylic resin designed for **Meefe Pool** swimming pool microcement. Its function is to provide adhesion, hardness and flexibility to microcement coatings while maintaining its water vapour permeability and water repellency.

### PROPERTIES

Component B for the mixing of the two-component swimming pool microcements **Meefe Pool**:

- Excellent substrate stabilisation.
- Water-based, non-flammable.
- The product is supplied ready for use.
- Increases mechanical resistance.
- Increases the impermeability of the mortar, being permeable to water vapour.
- Reduces the appearance of shrinkage cracks.
- Low water absorption.

### CONSUMPTION

0,10 L/m<sup>2</sup>, varying according to the porosity of the substrate.

### APPLICATION

1. Pour a little resin into a container, add the entire load of pigment corresponding to the amount of microcement to be worked with and mix until a homogeneous liquid colour is obtained.
2. Pour the powdered swimming pool microcement gradually while mixing the product with a low speed mechanical stirrer.
3. Mix for at least 2-3 minutes until a homogeneous, lump-free mixture is obtained.
4. Apply a layer of **Meefe Resin Pool** using a roller and let it dry for 30 to 45 minutes.

### TECHNICAL DATA

- Type: Water-based acrylic resin
- Appearance: Milky liquid
- Solids: 14-16%

## MIXING

**Meexe Resin Pool** resin is mixed with **Meexe** swimming pool microcements.

In order to guarantee the properties of the coating, it will be essential to respect the ratio between the microcement and the resin.

- 10 kg of **Meexe Pool**: 3,2 - 3,5 litres of **Meexe Resin Pool**
- 10 kg of **Meexe Pool**: 3 - 3,1 litres of **Meexe Resin Pool**

## PACKAGING

It comes in 25L containers.

## SPECIAL PRECAUTIONS

In case of eye contact, rinse with plenty of water for 15 minutes.

In case of skin contact, wash with water and soap.

Do not ingest. In case of ingestion, do not induce vomiting and seek immediate medical attention.

It is recommended to adhere to the following measures:

- Ensure good ventilation.
- Wear protective goggles to prevent splashes.
- Use rubber gloves.

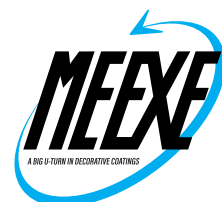
Empty containers must be disposed of in accordance with current legal regulations. To prevent the product from drying or thickening, close the lid after each use. Application temperature should be between 10°C and 25°C. This product is non-toxic, non-hazardous, and non-flammable under normal handling conditions. It does not contain any harmful substances that, under current regulations, require additional measures regarding labeling. Keep out of reach of children. For more information, refer to the product safety data sheet.

## STORAGE CONDITIONS

It should be stored in its original closed container and protected from the weather at temperatures between 10°C and 30°C, in a dry and well ventilated place, away from sources of heat and direct sunlight. The shelf life is 1 year from the date of manufacture, if stored properly.

The product must not be used for purposes other than those specified, without first having written instruction in its handling. It is always the responsibility of the user to take appropriate measures in order to comply with legislative requirements.

The Safety Data Sheets of the product are available to the professional.



**Last edition: December 2023**