

Technical Data Sheet  
Art. No. 6750

# Selectmix 0/10

Filler with a special aggregate grading curve



Protect from  
moisture!

## Range of use

Selectmix 0/10 is used as a special filler in artificial resin systems

### Possible uses

- hollow coves
- Levelling differences in height
- Ground sills

## Property profile

The volume optimised composition of Selectmix 0/10 gives epoxy resin or Crete systems outstanding working properties and high resistance.

## Possible system products

Epoxy BH 100  
Epoxy ST 100 TX  
Crete TF 60

## Preparation of the mixture

Add the entire quantity of the hardener component (B) to the resin component (A). Mix with a slow speed, electric mixer (approx. 300 – 400 rpm). Then pour into a separate container and mix again thoroughly.

## Characteristic data of the product

<b>State:</b>	solid
<b>Colour:</b>	whitish, cream
<b>Density:</b>	2,65 g/cm <sup>3</sup> (grain density)

For filled systems, the corresponding quantity of Selectmix 0/10 is slowly stirred into the mixture and thoroughly mixed.

This mixture is then immediately poured onto the prepared surface and distributed with suitable tools.

## Application examples

### Sealing coves/ramps:

The material filled up to 1:10 parts by weight is distributed with a smoothing trowel, compacted and smoothed.

Application rate per mm thick layer: approx. 0.20 kg/m<sup>2</sup> epoxy resin or Crete TF 60, 2.0 kg/m<sup>2</sup> Selectmix 0/10.

## Notes

When working, take suitable protective measures (see Personal protective equipment).

The maximum degree of filling and the drying time depend on the epoxy resin used, the thickness of the layer and the conditions at the building site.

Further notes on working, system construction and maintenance are found in the latest Technical Information Sheets and the Remmers system recommendations.

## Personal protective equipment

Suitable nitrile rubber gloves (e.g. Tricotril made by KCL), protective glasses, splash protection, long-sleeved shirt or arm protectors.

### **Delivery form, application rate, shelf-life**

#### **Packaging**

25 kg bags

#### **Application rate**

Varies depending on the thickness of the layer and the conditions at the building site.

#### **Shelf-life**

Indefinite if stored dry.

### **Safety, ecology, disposal**

Further information on safety when transporting, storing and handling as well as disposal and ecology is found in the latest Safety Data Sheet.

#### **Emergency information**

Mon.-Thurs. from 7:30 a.m. to 4:00 p.m., Fri. from 7:30 a.m. to 2:00 p.m.

Product Safety Department:

Tel.: +49(0)5432/83-138

After office hours:

Giftinformationszentrum-Nord

[Poison Information Centre North]

24 h hotline: +49 (0)551 -19240

The statements above are compiled from our field of production and according to the latest technological developments and application techniques.

Since application and working are beyond our control, no liability of the producer can be derived from the contents of this information sheet. Any statements made beyond the contents of this information must be confirmed in writing by the producer.

In all cases, our general conditions of sale are valid. With the publication of this Technical Information Sheet all previous editions are no longer valid.

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