

Betongspackel

Cement based flexible filler that stays workable for along time, for use on concrete surfaces indoors and outdoors. Used for filling pores and joins from casting, as well as for repairing stairs, balconies etc. where there are no special requirements for the repair material. The mix stays workable for along time, making it especially suitable for time-consuming repairs. Intended for layers up to 15 mm thick.

Work description

Preparation:

The substrate must be clean and free of dust, damaged concrete, grease or other substances that might weaken adhesion. With rough surfaced-substrates it is usually sufficient to pre-water the surface so that it is damp but not saturated.

Mixing:

Bemix Betongspackel is mixed for at least 5 minutes to a lump-free mass. The mixing takes place with a concrete mixer. Vary the water content according to the desired consistency. However, no more water than is specified in the technical data. The concrete mass must have a temperature of approx. 20 °C. Compensate cold drymix with warm water and vice versa. The temperature in the substrate and surroundings must be 5 °C to 30 °C.

Application advice:

The putty is best applied with a steel trowel or a bricklayer trowel, in layers up to 15 mm. The semi-hard putty can be cut and shaped.

After treatment:

The product does not need after treatment but should be protected from sun and wind for the first 24 hours.

Technical data

Cement type	CEM III/A-LL 42,5R
Material consumption	1.8 kg/mm/m ²
Time workable	About 2 hours
Maximum layer thickness	15 mm
Consistence	Smooth, creamy
Maximum Aggregate size	0,25 mm
Compressive strength 28 days	≥10 MPa
Water addition	Approx. 6.2 liter/25 kg
Rec.Lowest application temperature	≥ +5°C (Weather and wind must always be taken into account)
Rec.Highest application temperature	< +30°C (Weather and wind must always be taken into account)

Packaging

The product is supplied as standard in 25 kg sacks (item no. 52342).

Storage

Bemix cannot be held responsible for information other than that given in Technical data being correct. Conditions that are outside Bemix responsibility can be e.g. handling, treatment, working methods, possible reactions with other materials and local conditions at the storage or workplace. For current information always refer to www.bemix.se

Use within 12 months from the manufacture date on the package. Assumes dry storage in unopened packaging.

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