

BASEBETON PAINT - COATING

USER MANUAL + TECHNICAL DATA SHEET

PRODUCT DESCRIPTION:

Basebeton Paint – Coating is a ready to use coating with a matte appearance. The coating is wear and impact resistant, which makes Basebeton Paint - Coating usable for multiple rooms.

USAGE:

Basebeton Paint – Coating can be used as a protection layer for Basebeton Paint and can be used in all dry rooms.

METHOD OF APPLICATION:

PREPARATION

Basebeton Paint – Coating should be shaken well before usage. This ensures that the matt finish is preserved. It is essential that the Basebeton Paint is dry and the surface is clean and free of oil.

NOTE:

When Basebeton Paint – Coating is used it closes Basebeton Paint completely. When Basebeton Paint is chosen for a healthier living environment it is not recommended to use Basebeton Paint – Coating if it is not necessary.

APPLICATION CONDITIONS

- Required room temperature of 10°C - 25°C.
- Humidity in the room can be 85% at most.

APPLYING BASEBETON PAINT – COATING

Basebeton Paint – Coating is applied with a microfiber roller and is applied in 1 layer. Do not apply more than 1 layer Basebeton Paint – Coating. Applying

multiple layers can cause a shine in the coating.

CONSUMPTION:

With 1 litre of Basebeton Paint – Coating it is possible to treat a surface of 6 m².

DRYING TIME:

Basebeton Paint – Coating is completely hardened and reaches full durability after 16 hours.

NOTE:

Drying time can be longer when the temperature is lower than 10°C or with a humidity higher than 85%.

STORAGE PERIOD:

Basebeton Paint – Coating can be stored up to 12 months, provided it is stored closed and dry at a temperature between 10°C and 25°C.

SUSTAINABILITY:



Basebeton Paint – Coating is made purely from natural ingredients which makes it friendly to use and has less impact on the environment.

ADDITIONAL HEALTH AND SAFETY INFORMATION

For information and advice on the safe handling, storage and disposal of chemical products, users of these products should refer to the most recent Material Safety Data Sheet with regard to physical, ecological, toxicological and other safety-related data.

DISCLAIMER

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CE MARK

The harmonized European standard EN 13 813 „Screed material and floor screeds – screeds – material properties and requirements” specifies requirements for screeds for use with floor constructions. Structural screeds or coatings, for example those contributing to the load bearing capacity of the construction, are excluded from this standard. Both synthetic resin floors and cement-bonded screeds are covered by these specifications. They must be CE-labelled according to Annex ZA. 3, Table ZA. 1.5 and 3.3 and comply with the requirements of the Construction Products Directive (89/106)



Stone Age B.V.
Butaanstraat 10
7463 PG RIJSSEN - Nederland