

MCG Primer

USER MANUAL + TECHNICAL DATASHEET

PRODUCT DESCRIPTION:

MCG is a water and polymer-based primer. MCG is easy to apply and is specially developed for the use of cement-based products on the appropriate surfaces.

USAGE:

METHOD OF APPLICATION:

MCG is ready to use and can be used undiluted. In case of highly absorbent substrates or if the product with which the substrate is finished prescribes MCG, it can be diluted up to 300%. MCG can be applied with a roller (foam, microfiber or fleece roller), an airless sprayer, brush or block brush.

NOTE:

!! Please note: once the Stone Age product has been applied to the floor, this floor – because of the composition of the Stone Age product - may not be covered with tape afterwards (not even when the floor is already in use!). This prevents potentially disturbing prints, which can damage the floor. Stone Age does not accept liability for any damage caused by applying tape to the floor.

USAGE

Undiluted: 200 to 300 grams per m² Diluted: 100 to 250 grams per m²

PRESENTATION

MCG is available in jerrycans of 1 and 5 liters; ready to use.

CONSERVATION

Can be preserved up to twelve months from the production date, provided that the MCG is stored in an original and closed packaging between 5 °C and 20 °C and is not exposed to the elements and / or moisture.

STORAGE PERIOD:

Product can be stored up to 12 months after production date if it is stored closed in the original bucket and not exposed to extreme weather conditions and/or humidity. When doing so, make sure edges and the inside lid are clean.

SUSTAINABILITY:



Product is manufactured in a conscientious manner to minimize CO2 emissions, protect natural resources and

to reduce both waste as potential environmental and health risks. Basebeton is a 100% ecologic and natural product.

SPECIFICATIONS

- Drying time: +/- 1 hour (touch dry)
- Frost resistance: Not
- Repaintable: After 12 hours (since application):
- Saponification resistance: Good Recommended thickness: 50 $\,\mu$ m

MAINTENANCE

We recommend the use of our Basebeton Protector in order to professionally clean and preserve your Product. By using Basebeton Protector on a regular basis, the typical Product look can be maintained. When Product is applied on your floor, we advise you to accommodate your furniture with a soft protection such as provided by Scratch no More (www.scratchnomore.nl).

SPECIAL PRECAUTIONS:

Product contains cement. Avoid contact with eyes and skin, as well as inhalation of dust. Use rubber gloves and protective goggles. Keep out of the reach of children. Do not apply Stone Age products at a room temperature below 5°C or above 30°C. Empty containers must be disposed of in compliance with local legal regulations.



ADDITIONAL HEALTH AND SAFETY INFORMATION:

For information and advice on how to safely handle, store and dispose of chemical products, users should refer to the most recent material safety data sheet containing physical, ecological, toxicological and other safety related data.

DISCLAIMER:

This information, and in particular the recommendations related to the application and end use of Stone Age products, is provided in good faith based on our current knowledge and experience of the products. It is valid for products that are correctly stored, treated and applied under normal conditions in accordance with Stone Age recommendations.

In practice, differences in materials, substrates and actual on-site conditions are such that no warranty in respect of merchantability or of suitability for a purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any written recommendations, or from another advice offered.

The user of the products must test the products' suitability for the intended application and purpose. Stone Age reserves the right to change the properties of its products. The proprietary rights of third parties must be observed. All orders are accepted subject to our current terms of sale and delivery. Users must always refer to the most recent issue of the technical data sheet for the product concerned. Copies of which will be supplied on request.

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):

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