

## RénoV Béton CML / Concrete mass to repair

### Description

Harmony Concrete mass to repair is a mortar based on cement and is used for the rehabilitation or repair of concrete.

Apply in one or two coats on concrete slabs or other screed surfaces.

Even applicable on printed concrete, without covering up the texture.

The result is a smooth, non-slip surface.

### Characteristics

Type: mortar based on cement

Colours: 10

Packaging: 7,5kg, 15kg, tub

Dosage: 300 à 375g / m<sup>2</sup>

Storage: 12 months in unopened original packaging, stored in a dry and frost-free location.

Guarantee: Manufacturer's liability

Compliant with standard NF EN 13813

### Tools & Cleaning

Concrete mixer, paint roller, gloves, sieve.

Clean tools in water after use.

### Preparation

The base surface must be resistant, sound, solid, clean, dry and free of humidity.

Use Harmony Neutral Agent or Harmony Degreaser for any cleaning required (to remove grease, oil etc).

### Colouring

The dyeing takes place by adding the coloured HB dye into the water.

Dosage: 1 dose HB dye / 8 litres of water.

Shake the colour water mixture well before use.

## Application

If within 12 hours there is a rain risk do not apply.

Application must be completed within a temperature range of 5°C and 25°C

On an embossed, unpainted, porous concrete surface, the substrate must first be moistened.

If the soil is extremely porous, we recommend priming the substrate in advance with a coat of Harmony Primer to avoid bubbles.

Harmony Concrete mass to repair dosage: 1,5kg / 750-800ml water.

Slowly mix in the concrete mixer until a liquid mortar is formed.

In order to avoid lumps we recommend to sieve the mixture through, into a clean tub.

Apply the product with a paint roller.

Drying time: 4 hours before a second coat can be applied.

If the product is applied to an embossed concrete, allow it to dry for at least 24 hours at a room temperature of at least 20 ° C. Then the Relief Enhancer can be applied (see technical data sheet Relief Enhancer).

## Protection

Harmony Enviro, or Harmony SL Permapro Lack.

Be sure to apply the varnish after at least 24 hours drying time.

For more information see the data sheets for Harmony Enviro, or Harmony SL Permapro.



The information included in this data sheet is derived from our knowledge and experience of products. In the light of the wide range of potential uses and forms of application, together with constraints associated with conditions of application or subjective conditions, the data contained herein are provided for information only, and have no legal value. Before any application, it should be checked that the present data sheet has not been superseded by a subsequent version. Version of 16/10/2018. [www.harmony-beton.com](http://www.harmony-beton.com)

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