

RC CONCRETE CLEAN+

**CONCENTRATED MAINTENANCE CLEANER, SPECIALLY FORMULATED TO CLEAN
POLISHED CONCRETE**

Concrete post-treatment, hardening and curing | Cleaning products



ADVANTAGES OF RC CONCRETE CLEAN+

- ✓ Retains hardness and shine
- ✓ Flexible dilution for both surface and depth cleaning
- ✓ Rinsing is not required for routine cleaning
- ✓ Cures minor scratches
- ✓ Ideal for scrubbing machines

Description

RC CONCRETE CLEAN+ is a maintenance cleaner, specially designed for treated concrete floors and untreated concrete floors.

RC CONCRETE CLEAN+ contains a lithium silicate hardener that provides an additional protective layer to the concrete floor during cleaning. RC CONCRETE CLEAN+ is specially designed for floors treated with [RC M040](#), [RC M050-LIT](#) and [RC M060+](#), but can also be used on untreated concrete floors.

A weekly maintenance cleaning with RC CONCRETE CLEAN+ improves the qualities and properties as well as the service life of the treated floors.

Properties

- Maintains the hardness and shine of concrete floors;
- Removes most common pollution;
- Flexible dilution for both surface and depth cleaning;
- Removes persistent oil stains;
- Easily biodegradable;
- Cures minor scratches;
- Concentrated for economical storage and transportation;
- Rinsing is not required for routine surface cleaning of floors;
- Ideal for scrubbing machines.

Limitation

- May not remove some embedded stains.

Application instructions

First of all, remove the dust and dirt on the floor. To clean deeply embedded oil and grease stains, treat with [RC 14](#) (see [technical data sheet](#)).

1. Remove dust and dirt from the concrete floor to be cleaned;
2. Apply with a mop or automatic scrubber (consumption 8-10 ml/m²);
3. After application, rinsing the floor is not necessary;
4. Do not allow puddles or concentrated cleaner to dry on the floor;
5. Shining up the cleaned floor with a white pad increases the shine.

Consumption

- For normal weekly maintenance: 8-10 ml/liter
- For deep cleaning (heavy soiling): 32-40 ml/liter

Technical characteristics

Appearance:	Light greenish liquid with fresh odor
pH-value:	11 - 12
Density:	1,02
Flash point:	Not applicable
VOC-content:	< 1 %

Safety

Consult to the most recent safety data sheet.

Cleaning of equipment

With water immediately after use.

Storage / Shelf life

2 years after production in original packaging.

Packaging

5 liters (art.no. 110134), 10 liters (art.no. 110135) and 25 liters (art.no. 110136).

Photos



LP 26-01-2022

Legal Notes

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