

Powerclean Ultra

Highly concentrated basic cleaner



- PROPERTIES:**
- strong against stubborn soiling
 - economical in use
 - effective against built-up films
 - broad range of application

APPLICATION: Powerclean Ultra is a basic alkaline cleaner for removal of heavy and stubborn soiling on all alkaline-resistant surfaces that can be wiped. Due to its high content of active ingredients, Powerclean Ultra is a very high-yield product and can be used with hard water. Powerclean Ultra can be used effectively for removal of built-up polymer films, wax and soap; and as problem solver for many other cleaning tasks. Powerclean Ultra is also used as problem solver for cleaning tasks in building, vehicle and industrial cleaning and maintenance. Powerclean Ultra can be used for example on concrete, asphalt, tiles, PVC and other synthetic materials. The product is not suitable for use on linoleum!

Maintenance cleaning:

Mix 100 - 500 ml of Powerclean Ultra with 10 liters of water and wipe, brush or scrub. Rinse thoroughly after use.

Basic cleaning/removal of built-up films:

Depending on thickness, type, and age of the films or soiling, mix 500 - 2000 ml of Powerclean Ultra with 10 liters of water. Distribute across entire area and let soak for about 15 minutes, then brush or scrub. Wipe up loosened dirt and mop with clean water.

Test compatibility of materials before first use.

Use this product only with cold water!

TECHNICAL DATA:	Density	1.02 g/cm ³
	pH-value (conc.)	13
	pH-value (1 %)	10 - 12

For industrial use only. This information sheet is for guidance only. The data set out here are based on the current status of our knowledge and experience. They do not in any way absolve users of the need to carry out their own checks and tests for suitability of the products for the intended processes and purposes. The data in this information sheet do not represent assurance of properties and stability of the products we are to supply. Subject to technical modifications within reason. The current version of the EU Material Safety Data Sheet must also be observed.

PH CONC.

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INGREDIENTS:

Surfactants (anionic/non-ionic), alkali hydroxide, water hardness binders, solubilizers, alkanolamines, dyestuffs, builders

HINTS:

This product requires a hazard warning label. Please note the corresponding information and suggestions on the label and in the Material Safety Data Sheet.

Product-Code: GG 60

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