



Technical Data Sheet Art. No. 0675

Combi WR

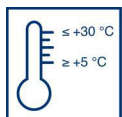
Cleaner made of a combination of organic acids, free of surface-active agents



Water based



For use indoors
and outdoors



Working
temperature



Scrub brush



Total application
rate



Shelf-life



Store frost-free
and cool
protected from/
moisture in
closed containers

Range of use

Remmers Combi WR is used especially for weak acidic cleaning of mineral wall surfaces (sand-lime brick, brick, fair-faced concrete) but is also suitable for sensitive natural stone surfaces and tiles. It can also be used for the removal of lime deposits on tiles in showers and swimming pools.

Property profile

Weak acidic cleaner combination, ready-to-use. When used properly it does not attack even sensitive mineral building material surfaces. Lime and mortar laitance are dissolved along with superficial soiling.

Directions

Pre-wet absorbent substrates thoroughly so that the cleaner does not penetrate too deeply into the building material. Apply Combi WR, clean mechanically (scrub brush) and wash off thoroughly. If necessary, repeat the cleaning measure. Large surfaces with heavier soil can be worked over with a hot

Characteristic data of the product

Characteristic data of the product in the packaged state

Density: approx. 1.04 g/ml
pH value: approx. 2.0
Appearance: clear

water jet or steam cleaning equipment.

Working temperature:

The object temperature should range between +5 °C and +30 °C.

Notes on working

Test on a representative place before applying the cleaner.

Adjacent surfaces:

Building elements that should not come in contact with the cleaning agent, e.g. metal parts, lacquered surfaces as well as glass and plants should be protected by appropriate means (e.g. covering with plastic sheets).

Tools, cleaning

Scrub brush, scrubber

Packaging, application rate, shelf-life

Packaging:

5 kg and 30 kg plastic canisters

Application rate:

0.3 - 0.5 l/m² depending on case

Shelf-life:

At least 3 years in unopened, original containers stored cool and frost-free.

Safety, ecology, disposal

Further information on safety when transporting, storing and handling as well as disposal and ecology is found in the latest Safety Data Sheet.



The statements above are compiled from our field of production and according to the latest technological developments and application techniques.

Since application and working are beyond our control, no liability of the producer can be derived from the contents of this information sheet. Any statements made beyond the contents of this information must be confirmed in writing by the producer.

In all cases, our general conditions of sale are valid. With the publication of this Technical Information Sheet all previous editions are no longer valid.



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