

CLEANING

Initial/Basic Cleaners



Stone Cleaner

Slightly alkaline, highly concentrated cleaning agent. Free of phosphates and lyes, biodegradable, foodsafe (certified by an external German testing institute)

Application:

For the thorough removal of building dirt. Removes layers of stone polish and wax, slight concrete films, oil and grease, soot and tar stains, residues of synthetic paints as well as plaster on all natural and artificial stones such as marble, travertine, terrazzo, granite, brick and cotto slabs, tiles, fair-faced concrete and fine stoneware.

Size	Sales Unit	Art No.
1000 ml bottle	6	1 08 12
5000 ml plastic canister	2	1 08 13

Coverage: approx. 10 -20 m²/liter (undiluted)



Cement Film Remover - free of hydrochloric acid

Concentrated cleaning agent on the basis of organic acids with non-ionic surfactants and auxiliary agents, no corrosive vapours, free of solvents, low odour

Application:

Removes cement film mortar and lime residues as well as stone care layers and residues of polymer-modified grout material on fine stoneware, natural stone, clinker and ceramic surfaces which are resistant to solvents.

Not suitable for limestone and other natural stones which are not resistant to acids.

Size	Sales Unit	Art No.
1000 ml bottle	6	1 19 85
5000 ml plastic canister	2	1 19 86

Coverage: approx. 15 -20 m²/liter (undiluted)



Disinfectant Cleaner

Concentrate made of disinfecting cleaning agent on the basis of organic acids with non-ionogenic and cationic tensides which is free of phosphates and strong inorganic acids, tensides easily biodegradable

Application:

Acidic cleaner which quickly and durably removes stubborn lime deposits, rust stains, soap residues and dirt on acid-resistant natural and artificial stone, tiles and plastics as well as glass and stainless steel in kitchens, wet rooms and sanitary facilities.

Not suitable for limestone and other natural stones which are not resistant to acids.

Size	Sales Unit	Art No.
1000 ml bottle	6	1 08 26

Coverage: approx. 10 -20 m²/liter (undiluted)

CLEANING

Daily Cleaning



Crystal Clean

Cleaning agent made of tensides, auxiliary agents, scents and alcohol which is free of acids, lyes and phosphoric substances, biodegradable, foodsafe (certified by an external German testing institute)

Application:

For the daily removal of slight dirt like for example slight films of oil and grease, road dirt on polished natural and artificial stones as well as on fine stone ware, clinker and ceramics, quartz-based surfaces or similar. Free of streaks and fast drying.

Size	Sales Unit	Art No.
1000 ml bottle	6	1 09 55
5000 ml plastic canister	2	1 09 56

Coverage: approx. 10 -20 applications/liter concentrate



Mild Stone Soap

Concentrate made of high-quality care agents, auxiliary agents and scents. Free of phosphates, lyes, waxes and polymers, easily biodegradable

Application:

A Special product for the regular cleaning and care of natural and artificial stone. Regular use protects the stone, preserves structure and colour. Also suited for cotto, terracotta and terres quites surfaces as well as unglazed clay tiles and bricks.

Size	Sales Unit	Art No.
1000 ml bottle	6	1 31 24
5000 ml (plastic canister)	2	1 31 25

Consumption: 20 -40 ml/10 liter of water



CLEANING

Special Cleaning



Algae and Moss Remover Power

Fast-acting, slightly alkaline cleaner which is solventless

Application:

Immediately and thoroughly removes natural layers and discolouration caused by blossoms and leaves, bird droppings and other kinds of dirt from grave stones, walls, stone-slab footpaths and other stone surfaces such as marble, granite, concrete and other natural stones.

Size	Sales Unit	Art No.
1000 ml bottle	6	1 08 32



VIDEO

Coverage: approx. 10 -20 m² /liter



Good-Bye Stain **NEW!**

Ready-to-use, rapidly effective, slightly alkaline cleaning agent based on active chlorine compounds

Application:

For rapid and thorough removal of organic discolouring or stains caused by fruit and vegetable juices, coffee, tea, red wine, tobacco, leaves or blossoms, berries, blood, hair dye, felt-tip pens etc. on mineral surfaces such as marble, granite, concrete ashlar, quartz, ceramics.

Size	Sales Unit	Art No.
400 ml bottle	12	1 28 70
30 ml bottle	12	1 28 65



VIDEO



Rust Remover Marble

Ready for use, slightly alkaline cleaning agent, easily biodegradable

Application:

For the removal of superficial rust stains produced by ferrous substances or objects (fertilizers, tools, iron parts etc.) on natural and artificial stone or concrete ashlar being sensitive to acids. Ideal for polished marble or lime stone surfaces already laid or ready to be laid. Can be applied punctually on stone surfaces because no changes appear.

Size	Sales Unit	Art No.
500 ml bottle	12	1 08 99



VIDEO



Rust Remover

Concentrated cleaning agent, acidiferrous. Free of hydrochloric acid, biodegradable

Application:

Enables rust and rust stains to be removed effortlessly from acid-resistant natural and artificial stone. In addition, rusty metal inclusions in natural stone (granite) are automatically transformed with a long-term protective effect.

Not suitable for limestone and other natural stones which are not resistant to acids.

Size	Sales Unit	Art No.
1000 ml bottle	6	1 08 14
5000 ml plastic canister	2	1 08 15

Coverage: approx. 10 -20 m² /liter undiluted

CLEANING

Special Cleaning

Before treatment with Epoxy Remover



After treatment with Epoxy Remover



Epoxy Remover

Aqueous, alkaline cleaner with highly active additives, no pungent odour

Application:

Removes joint mortar based on epoxy resins, residues of resins, sealings and similar contamination on natural and artificial stone, concrete ashlar, clinker and ceramics indoors and outdoors. Easy application also on inclined surfaces due to its liquid to slightly viscous consistency.

Size	Sales Unit	Art No.
1000 ml bottle	6	1 19 83

Coverage: approx. 1 -10 m²/liter depending on the surface finish



Graffiti-Remover

Highly-effective, gel-like solvent mixture

Application:

Removes graffiti paint and felt-tip pen drawings from unprotected surfaces which are not sensitive to solvents such as natural and artificial stone, concrete and metal.

Size	Sales Unit	Art No.
1000 ml can	6	1 08 80

Coverage: approx. 1 -2 m²/liter



Cleaner I Wipe **NEW!**

Akemi Cleaner I Wipe is designed for cleaning and degrease surfaces prior to application of paints and adhesives. It removes dirt, grease and oil without damaging surfaces. Leaves no film or residue. It is best for release of most adhesives such as stickers and double side tapes

Application:

For cleaning surfaces like mirrors, glass, metal panels, anodized aluminum, GRC panel systems, coated metal, epoxy and polyester panels, ACP & HPL sheets, UPVC, stainless steel, etc.

Size	Sales Unit	Art No.
1 unit	1	1 32 40

