



**B-TEAM CONSULT AND SERVICES**  
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**INDUMASTER®**

INDUMASTER®



**industry cleaners**



# INDUMASTER® industry cleaners

## G 440 Perfekt



**product description:**

Strong-acting alkaline cleaner for alkali-resistant surfaces, used for intensive, basic and maintenance cleaning of surfaces in workshops, industrial works, for renovation after fire, fit for use in the food industry. Dissolves heavy oil and grease, low foaming and efficient, pleasant fragrance, biodegradable. Suitable for application with scrubbing dryers and high-pressure cleaning machines, RK listed.

**pH:** 13-14

**dosage:**

manual cleaning: 50 - 200 ml / 10 l of water  
scrubbing dryer: 100 - 200 ml / 10 l of water  
high-pressure cleaning: 1:5 to 1:10 with water

**packing unit:** 1 l, 10 l, 200 l



## IR 30 INDUMASTER® protect



**product description:**

Low alkaline industrial and machine cleaner for alkali-resistant materials, surfaces and floorings in industrial and workshop areas. Especially recommended for cleaning of machines, truck awnings and car bodies. Dissolves old oil and grease. With anti-corrosion protection. Efficient, pleasant fragrance, suitable even for hard water. Used in automatic high-pressure cleaning machine and scrubbing dryers.

**pH:** 10

**dosage:**

manual cleaning: 100 - 200 ml/10 l of water  
intensive cleaning: 500 - 1000 ml/10 l of water  
high-pressure cleaning: 1:5 to 1:10 with water  
scrubbing dryer: 200 - 500 ml/10 l of water

**packing unit:** 10 l



## IR 40 INDUMASTER® radical



**product description:**

Alkaline industrial cleaner for alkali-resistant materials, surfaces and floorings in industrial and workshop areas. Dissolves oils, grease and drilling oil. Powerful soil dissolving power, pleasant fragrance, suitable for scrubbing dryers and highpressure cleaning machines. Fast-separating in compliance with ÖNORM B5105.

**pH:** 12.5 - 13.5

**dosage:**

manual cleaning: 100 - 200 ml/10 l of water  
intensive cleaning: 500 - 1000 ml/10 l of water  
scrubbing dryer: 200 - 500 ml/10 l of water  
high-pressure cleaning: 1:5 to 1:10 with water

**packing unit:** 10 l



## IR 42 INDUMASTER® forte



**product description:**

Solvent based industrial and sports floor cleaner. Suitable for cleaning of solvent-resistant materials and floors susceptible to alkalis in industrial and workshop areas. Good soil dissolving action, removes rubber abrasion (cars, fork lifts) heel marks, handball resin and oil and greasy soil. Suitable for use in scrubbing dryers.

**pH:** 5-5.5

**dosage:**

manual cleaning: 100 - 200 ml/10 l of water  
intensive cleaning: 500 - 1000 ml/10 l of water  
scrubbing dryer: 100 - 200 ml/10 l of water

removal of shoe marks:  
undiluted to 1:2 with water

**packing unit:** 10 l



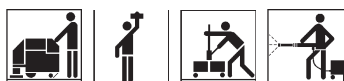


**IR 44  
INDUMASTER®  
intensive**

**product description:**  
Intensive, alkaline cleaner for alkaline-resistant materials, surfaces and floorings in industrial and workshop areas. Suitable for the food industry. Dissolves old oil and grease, is low-foaming. Intensive soil-removing action. Suitable for use in scrubbing dryers and high-pressure machines.



**pH:** 11-12  
**dosage:**  
manual cleaning: 100 - 200 ml/10 l of water  
intensive cleaning: 500 - 1000 ml/10 l of water  
scrubbing dryer: 200 - 500 ml/10 l of water  
high-pressure cleaning: 1:5 to 1:10 with water  
**packing unit:** 1 l, 10 l, 200 l



**IR 45  
INDUMASTER®  
strong**

**product description:**  
High alkaline dirt-breaker for cleaning alkaline-resistant materials, surfaces and floors in industrial and workshop areas. Especially recommended for removal of rubber abrasion and graphite. Dissolves carbon black, oil and grease, is very efficient and low-foaming. Suitable for use in scrubbing dryers and high-pressure machines.



**pH:** 13  
**dosage:**  
manual cleaning:  
normal soils: 100 ml/10 l of water  
heavy soils: 500 ml - 2 l/10 l of water  
scrubbing dryer:  
maintenance cleaning: 150 - 200 ml/10 l of water  
intensive cleaning: 250 - 500 ml/10 l of water  
high-pressure cleaning: 1:5 to 1:10 with water  
**packing unit:** 1 l, 10 l, 200 l



**IR 47  
INDUMASTER®  
offensive**

**product description:**  
Industrial cleaner ideal for cleaning of alkaline-resistant surfaces, materials and floors. Suitable for cleaning tiles, ceramic floorings and cast plaster floor. Removes old oil and grease, wax, carbon black and graphite. Low-foaming, suitable for use in scrubbing dryers and high-pressure machines.



**pH:** 13.4 - 13.8  
**dosage:**  
maintenance cleaning: 100 ml / 10 l of water  
intensive cleaning: 500 ml / 10 l of water  
basic cleaning: 1 l / 10 l of water  
scrubbing dryer: 100 ml / 10 l of water  
high-pressure cleaning: 1:5 to 1:10 with water  
**packing unit:** 10 l



**IR 55  
INDUMASTER®  
universal**

**product description:**  
Powerful all-purpose industrial cleaner. Effectively removes oil and grease, while being gentle on surfaces. Fast-separating in accordance with ÖNORM B 5105, low foam. Meets the requirements of motor industry leaders. For intensive and maintenance cleaning in industry (production rooms, reloading rooms, service workshops or garages). Universal application for all water-resistant materials and surfaces, floorings. Suitable for use in scrubbing dryers, single-disk machines and high-pressure machines.



**pH:** 9.5 - 10  
**dosage:**  
manual cleaning: 50-200 ml / 10 l of water  
intensive cleaning: 200-1000 ml / 10 l of water  
scrubbing dryer: 100-200 ml / 10 l of water  
single-disk machine: 200 - 1000 ml / 10 l of water  
high-pressure cleaning: 1:5 to 1:10 with water  
**packing unit:** 10 l, 200 l





	pH value	High-pressure machine	Fast-separating	For areas handling foodstuffs	Sensitive surfaces	Cleaning machines	Heavy oily and greasy soil	Rubber abrasion	Graphite	Especially suitable/Field of application	
Industry cleaners	IR 30 INDUMASTER® protect	10	⊙	⊙		⊙				Truck awnings, machine surfaces	
	IR 40 INDUMASTER® radical	13	⊙	⊙			⊙				
	IR 42 INDUMASTER® forte	5				⊙		⊙		Handball resin	
	IR 44 INDUMASTER® intensive	11.5	⊙		⊙		⊙		⊙		
	IR 45 INDUMASTER® strong	13	⊙					⊙	⊙	Dirt breaker	
	IR 47 INDUMASTER® offensive	13.5	⊙					⊙		⊙	Dirt breaker
	IR 55 INDUMASTER® universal	9.5	⊙	⊙	⊙		⊙				Motor industry



**B-TEAM CONSULT AND SERVICES**  
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## special applications

disinfection

food hygiene

hand

air deodorizing

stone

carpet

special cleaners

dishwashing

## special applications

### disinfection

#### G 446 BUDENAT® RF



**product description:**

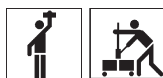
Disinfectant cleaner suitable on water-resistant floors and surfaces such as hospitals, old people's house/nursing homes, sanatoria, spas, fitness centres, and in the pharmaceutical industry. With fungicide, bactericidal and virus inactivating properties, effective against Hepatitis B and HIV viruses. Odourless, material compatible. DGHM listed.

**pH:** 8.5 - 9

**dosage:**

Prophylactic disinfection in hospitals:  
1.5 % = 120 ml / 8 l of water – 1 hour  
0.75 % = 60 ml / 8 l of water – 4 hours

**packing unit:** 60 ml, 10 l



#### G 447 BUDENAT® LM



**product description:**

Disinfectant cleaner suitable on water-resistant floors and surfaces in medical practices and hospitals. Especially suitable for disinfection in areas handling animal-based foodstuffs, such as slaughter houses and food processing plants, as well as in professional kitchens. With fungicide, bactericidal and virus inactivating properties, effective against Hepatitis B and HIV viruses. Odourless, material compatible. DGHM listed, DVG listed for areas handling foodstuff.

**pH:** 7.5 - 8

**dosage:** according to DGHM list:

0.75 % = 75 ml/10 l of water > 4 hours  
1.0 % = 100 ml/10 l of water > 1 hour  
2.0 % = 200 ml/10 l of water > 1/4 hour  
Against Hepatitis B: 1.5 % = 150 ml/10 l of water > 1 hour

**packing unit:** 1 l, 10 l



#### G 448 BUDENAT® top



**product description:**

Ready-to-use disinfection agent for quick, direct disinfection of equipment, rubber boots and surfaces in areas handling foodstuffs. Suitable for surfaces and objects that are difficult to access. Fastacting and drying, broad, micro biocide spectrum, bactericidal and fungicidal. Don't rinse with water after cleaning! DVG tested and certified.

**pH:** approx. 7

**dosage:** Soak cloth with product and wipe over surface.

**packing unit:** 1 l



#### G 451 Combi-Clean



**product description:**

Alkaline disinfectant cleaner for areas handling foodstuff. Especially suitable for disinfection in areas handling animal-based foodstuffs, such as slaughter houses and food processing plants, as well as in professional kitchens. Formaldehyde-free, has bactericidal and fungicide properties, dissolves heavy oil and grease. DVG listed for areas handling foodstuffs. Removes unpleasant odours.

**pH:** 12 - 13

**dosage:** according to DVG list:

1.0 % = 100 ml/10 l of water 8 min. 1 h action  
2.0 % = 200 ml/10 l of water 8 min. 1/2 h  
2.5 % = 250 ml/10 l of water 8 min. 1/4 h

**packing unit:** 10 l



#### H 552 Poly-Alcohol



**product description:**

Ready-to-use product for hygienic and surgical hand disinfection in old people's homes, hospitals, health resorts, swimming pools, saunas and the pharmaceutical industry. Suitable for use in food processing industry. Broad action spectrum - bactericidal, tuberculocide, fungicide, efficient against HBV and HIV. Highly skin-compatible. DGHM listed.

**pH:** approx. 7

**dosage:** undiluted

**packing unit:** 500 ml, 1 l



# special applications

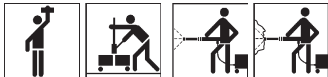
## food hygiene

### G 435 BISTRO



**product description:**  
 Strong-acting alkaline degreaser for use in the food industry, in industrial kitchens and gastronomy. Dissolves heavy oil, grease and protein, is efficient, gentle on surfaces. Suitable for foam cleaning (stable foam structure enables good adhesion to the cleaned area). Fast separating in accordance with ÖNORM B 5105.

**pH:** 12.5-13.5  
**dosage:**  
 manual cleaning: 100 - 200 ml/10 l of water  
 intensive cleaning:  
 500 - 1000 ml/10 l of water  
 low-and high-pressure cleaning:  
 1:5 to 1:10 with water  
 foam gun: 1:5 to 1:10 with water  
**packing unit:** 1 l, 10 l



### G 440 Perfekt



**product description:**  
 Strong-acting alkaline cleaner for alkali-resistant surfaces, used for intensive, basic and maintenance cleaning of surfaces in workshops, industrial works, for renovation after fire, fit for use in the food industry. Dissolves heavy oil and grease, low foaming and efficient, pleasant fragrance, biodegradable. Suitable for application with scrubbing dryers and high-pressure cleaning machines, RK listed.

**pH:** 13-14  
**dosage:**  
 manual cleaning: 50 - 200 ml / 10 l of water  
 scrubbing dryer: 100 - 200 ml / 10 l of water  
 high-pressure cleaning: 1:5 to 1:10 with water  
**packing unit:** 1 l, 10 l, 200 l

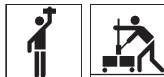


### G 447 BUDENAT® LM



**product description:**  
 Disinfectant cleaner suitable on water-resistant floors and surfaces in medical practices and hospitals. Especially suitable for disinfection in areas handling animal-based foodstuffs, such as slaughter houses and food processing plants, as well as in professional kitchens. With fungicide, bactericidal and virus inactivating properties, effective against Hepatitis B and HIV viruses. Odourless, material compatible. DGHM listed, DVG listed for areas handling foodstuff.

**pH:** 7.5 -8  
**dosage:** according to DGHM list:  
 0.75 % = 75 ml/10 l of water > 4 hours  
 1.0 % = 100 ml/10 l of water > 1 hour  
 2.0 % = 200 ml/10 l of water > 1/4 hour  
 Against Hepatitis B: 1.5 % = 150 ml/10 l of water > 1 hour  
**packing unit:** 1 l, 10 l



### G 448 BUDENAT® top



**product description:**  
 Ready-to-use disinfection agent for quick, direct disinfection of equipment, rubber boots and surfaces in areas handling foodstuffs. Suitable for surfaces and objects that are difficult to access. Fastacting and drying, broad, micro biocide spectrum, bactericidal and fungicidal. Don't rinse with water after cleaning! DVG tested and certified.

**pH:** approx.7  
**dosage:** Soak cloth with product and wipe over surface.  
**packing unit:** 1 l





**G 451  
Combi-Clean**



**product description:**

Alkaline disinfectant cleaner for areas handling foodstuff. Especially suitable for disinfection in areas handling animal-based foodstuffs, such as slaughter houses and food processing plants, as well as in professional kitchens. Formaldehyde-free, has bactericidal and fungicide properties, dissolves heavy oil and grease. DVG listed for areas handling foodstuffs. Removes unpleasant odours.

**pH:** 12 - 13

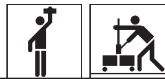
**dosage:** according to DVG list:

1.0 % = 100 ml/10 l of water 8 min. 1 h action

2.0 % = 200 ml/10 l of water 8 min. 1/2 h

2.5 % = 250 ml/10 l of water 8 min. 1/4 h

**packing unit:** 10 l



**G 461  
BUZ-  
Contracalc®**



**product description:**

Transparent basic cleaner and lime remover with phosphoric acid for acid resistant surfaces in swimming pools, sanitary areas, food processing industry. Ideal for basic cleaning of lime deposits on stainless steel surfaces stoneware and slip-retardant tiles. Dissolves cement, concrete residue, rust, boiler scale and soap deposits. Fragrance-free, lowfoaming, immediate cleaning action. Concentrated product has antibacterial properties.

**pH:** 0.5 - 1

**dosage:**

manual cleaning:

maintenance: 100 ml/10 l of water

basic cleaning: 1 l/10 l of water

single-disk machine: 200 ml-1 l/10 l of water

high-pressure cleaning: 1:5 to 1:10 with water

foam gun: 1:5 to 1:10 with water

To remove scale deposits: 250 ml/1 l of water

**packing unit:** 1 l, 10 l



**G 507  
BUZ®  
metasoft**



**product description:**

Stainless steel cleaner, leaving high-gloss protective coating with pearling-off effect. Very efficiently removes soils, grease stains, rust and coating from stainless steel surfaces and other acid-resistant surfaces.

**pH:** 3.0

**dosage:** undiluted

**packing unit:** 500 ml



**G 508  
Scheuermit-  
tel flüssig**



**product description:**

Liquid, viscous scouring cleaner for ceramic and metal surfaces, acid free, does not damage surfaces, easily removes burnt food residue. Skin-compatible, has fresh, lemon fragrance.

**pH:** 9 - 9.5

**dosage:** undiluted

**packing unit:** 500 ml



**G 530  
Spülfix**



**product description:**

Neutral pH product for hand dishwashing and for maintenance cleaning of water-resistant materials and surfaces. Especially suitable for cleaning cars. Well-tolerated by skin, gentle on surfaces. Good grease-dissolving power, produces active foam and gloss without polishing.

**pH:** 5.5-6.5

**dosage:**

dishwashing: few drops

maintenance cleaning: 20 - 40 ml/10 l of water

car washing: 40 - 80 ml/10 l of water

**packing unit:** 1 l, 10 l





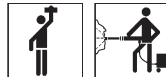


**G 575**  
**BUZ®**  
**grillMASTER**

**product description:**  
 Highly-alkaline product for intensive cleaning of alkali-resistant ovens, grills and convectors in industrial kitchens. Spontaneously removes heavy oil and grease, as well as dried-on proteins and burnt food residue. Spontaneously dissolves burnt and dried-on soils. Suitable for use in a foam gun.



**pH:** 14  
**dosage:** Use on cold surfaces only!  
 manual cleaning: 250 – 1000 ml / 10 l of water  
 foam gun: 1:3 to 1:5 with water  
 Rinse well with clean water. Heat the equipment after cleaning if necessary.  
**packing unit:** 10 l



**G 576**  
**BUZ®**  
**grillMASTER**  
**ready-to-use**

**product description:**  
 Highly-alkaline product for intensive cleaning of alkali-resistant ovens, grills and convectors in industrial kitchens. Spontaneously removes heavy oil and grease, as well as dried-on proteins and burnt food residue. Spontaneously dissolves burnt and dried-on soils. Especially suitable for foam cleaning of vertical surfaces. In set with foam spray head.



**pH:** 14  
**dosage:** Use on cold surfaces only!  
 Spray foam neat onto surface. Allow contact time depending on degree of soil. Rinse with clean water. Heat the equipment after cleaning if necessary.  
**packing unit:** 1 l





## special applications

### hand

#### G 800 RINAX® soft



**product description:**

Handwash lotion to remove normal levels of soil from hands. Penetrates pores, is gentle on skin, does not contain salt. Suitable even for sensitive skin for daily use. Neutral pH, dermatologically tested.

**pH:** 6-7

**dosage:** apply small amount on wet hands, wash and rinse off

**packing unit:** 5 l, 10 l



#### G 801 RINAX® top



**product description:**

Viscous handwash cream to remove medium to heavy soil from hands. Penetrates pores, contains synthetic abrasive for pleasant massaging effect gentle to skin even if used frequently. Neutral pH, efficient.

**pH:** 5.5 – 5.8

**dosage:** apply small amount without water on hands, wash and rinse thoroughly with water

**packing unit:** 2.5 l, 10 l



#### G 802 RINAX® plus



**product description:**

Handwash paste to clean hands with medium to heavy levels of soil. Penetrates pores, contains synthetic abrasive for pleasant massaging effect gentle to skin even if used frequently. Does not contain alkalis, sand or wood flour.

**pH:** 6-7

**dosage:** apply small amount on wet hands, wash and rinse off bucket

**packing unit:** 1 l, 10 l



#### G 804 RINAX® ol



**product description:**

Handwash paste to remove normal to medium levels of soil from hands. Penetrates pores, contains fine, wood meal abrasive, that helps to remove dirt. Gentle on skin, has conditioning properties.

**pH:** 7-7.5

**dosage:** apply small amount on wet hands, wash and rinse off bucket

**packing unit:** 1 l, 10 l



#### G 805 RINAX® cream



**product description:**

Handwash cream to clean hands with normal level of soil. Penetrates pores, is gentle for the skin, does not contain salt. Suitable even for sensitive skin, for daily use, dermatologically tested.

**pH:** 6-7

**dosage:** apply small amount on wet hands, wash and rinse off bucket

**packing unit:** 10 l



#### G 806 RINAX® foam



**product description:**

Foaming soap for pore-deep cleaning hands with normal level of soil. Gentle to skin even when used regularly, special skin protection components prevent skin from drying out. Economical consumption due to fine, rich lather.

**pH:** 6-7

**dosage:** apply small amount on wet hands, wash and rinse off

**packing unit:** 5 l



**H 552  
 Poly-Alcohol**



**product description:**


Ready-to-use product for hygienic and surgical hand disinfection in old people's homes, hospitals, health resorts, swimming pools, saunas and the pharmaceutical industry. Suitable for use in food processing industry. Broad action spectrum - bactericidal, tuberculocide, fungicide, efficient against HBV and HIV. Highly skin-compatible. DGHM listed.

**pH:** approx. 7

**dosage:** undiluted

**packing unit:** 500 ml, 1 l



	Viscosity	Abrasive particles	Level of soil	Care	
Hand cleaning & care	G 800 RINAX® soft	Liquid	Normal		
	G 801 RINAX® top	Thick cream	Synthetic abrasive particles	Normal-heavy	
	G 802 RINAX® plus	Paste	Synthetic abrasive particles	Normal-heavy	
	G 804 RINAX® ol	Paste	Soft wood meal	Normal-medium	
	G 805 RINAX® cream	Liquid		Normal	
	G 806 RINAX® foam	Foam		Normal	



## special applications

### air deodorising

#### G 563 buz® fresh Raum-Deo



**product description:**

Ready-to-use spray air deodorizer for all types of facilities. Especially recommended for toilets, dressing rooms, sport or gastronomic buildings. Fresh, flowery fragrance, long-lasting action. Does not stain, pump spray without propellant.

**pH:** 7

**dosage:** use neat

**packing unit:** 500 ml, 10 l



#### G 568 buz® fresh Refresh



**product description:**

Ready-to-use odour neutralizer. Fresh fragrance, long-lasting, absorbs unpleasant odours. Also suitable for textiles. Efficiently neutralises cigarette smoke, the smell of decay, pet odour, and toilet odour. Does not leave stains, can be used in any facility. Pump spray without propellant. Supplied with spray.

**pH:** 7

**dosage:** use neat

Odour on textiles: spray the material at a distance of not less than 30 cm.

Application for carpet extraction cleaning:  
Add 100 ml/10 l water to the last rinse.

**packing unit:** 500 ml, 10 l



#### G 569 buz® fresh Duftöl



**product description:**

Ready-to-use spray air deodorizer for all types of facilities. Especially recommended for toilets, dressing rooms, sport or gastronomic buildings. Pleasant forest fragrance, long-lasting action. Does not stain, used in air-conditioning equipment. Pump spray without propellant.

**pH:** 6.5-7.8

**dosage:** use neat

**packing unit:** 500 ml, 10 l





## special applications

### stone

#### G 670 BUZ® green



**product description:**

Mould and mildew remover for cleaning alkali-resistant surfaces and floors in outdoor areas such as stone, concrete, wood, slate, brick, etc., deeply penetrates pores. Removes algae and stains, destroys green algae bloom and neutralises their action. Long-lasting effect observed after few days. Antibacterial properties.

**pH:** 13.5

**dosage:** 500 – 1000 ml / 10 l of water

**packing unit:** 1 l, 10 l



#### G 680 BUZ® stone-top



**product description:**

Stone priming agent for open pore and absorbent stone floors and surfaces in outdoor areas. Enhances the colour and the structure of floors, deeply penetrates pores. Protects against re-soiling and facilitates maintenance cleaning. Vapour permeable.

**pH:** N/A

**dosage:** undiluted, apply 2-3 layers, wet, one by one

**packing unit:** 1 l, 10 l



#### R 180 ROCA clarin



**product description:**

Ready-to-use, liquid crystallizer for hardening of limestone floor surfaces (marble, travertine, Solnhofen slabs, jura, terrazzo). Removes light scratches and minor defects caused by caustic agents. Produces long-lasting gloss, strengthens crystalline structure of stone, its colour and resistance. Slip-retardant. When using R 180 ROCA clarin it is not longer necessary to wait for stone floor to be dry thoroughly. The crystallization can be commenced directly after basic cleaning without having to allow any drying time.

**pH:** 2 – 2.5

**dosage:** undiluted (for details see technical information for R 180)

**packing unit:** 1 l, 10 l



#### S 755 CORRIDOR® stone



**product description:**

Multi-purpose dispersion for coating and wiping cleaning of surfaces made of artificial and natural stone. Produces high-gloss, water-proof protective film, fills pores, and consequently facilitates surface care. Slip-retardant.

**pH:** 8.8 – 9.4

**dosage:**

undiluted (apply 2 – 3 layers, every layer must dry thoroughly before applying the next one)

wiping cleaning:

50 ml / 10 l of cold water

**packing unit:** 10 l





# special applications

## carpet

### G 470 Optiflor®

**product description:**

Carpet shampoo for basic cleaning of all colourfast and water-resistant textile covering in natural- and synthetic fibre, carpets and upholstery. Does not contain optical brightening, leaves dry, crystalline residue, very material compatible. Suitable for yarn pad method (yarn pad method). After drying can be removed easily with vacuum cleaner.

**pH:** 6.5 – 7.5

**dosage:**

manual cleaning: 1 – 1.5 l / 10 l of water  
machine cleaning: 600 ml - 1 l / 10 l of water  
**packing unit:** 10 l



### G 475 Optiflor® WHITE

**product description:**

Carpet fringe whitener for basic and intensive cleaning of carpet made from natural hair and synthetic material. Immediate cleaning performance, residue-free cleaning of fringes without yellowing. Chlorine-free, therefore especially environmentally friendly. Suitable for use in a high-pressure machine.

**pH:** 8,5 – 9,5

**dosage:**

manual cleaning: 100 -300 ml/10 l of water. Spray into carpet fringe and allow 5-10 minutes contact time. Rinse with clean water.  
high-pressure cleaning: 100 - 500 ml / 10 l of water  
**packing unit:** 10 l



### G 476 Optiflor® TOP

**product description:**

Spray extraction cleaner for basic cleaning of colourfast and water-resistant textile surfaces made from natural hair and synthetics: carpets and furniture upholstery. Suitable for use with the cotton bonnet method and in a spray extraction machine. Low-foam, material-compatible, economical in use, pleasant fragrance. Does not contain optical whiteners.

**pH:** 7,5 – 8,5

**dosage:**

manual cleaning  
removing of water-soluble stains:  
100 ml/1 l of water. Pat dry with a cloth.  
machine: 100 - 200 ml / 10 l of water  
cotton bonnet method: 1:6 of water  
**packing unit:** 1 l, 10 l



### G 477 Optiflor® Ex

**product description:**

Spray-extraction cleaner for basic cleaning of all colourfast and water-resistant textile covering in natural- and synthetic fibre, carpets and upholstery. Prevents fast re-soiling, low foam, does not contain optical brightening. Suitable for application in a spray-extraction-machine.

**pH:** 6.5 – 7.5

**dosage:**

manual cleaning  
removal of water-soluble stains:  
100 ml/1 l of water. Apply with dry cloth.  
machine cleaning: 100 ml- 1 l / 10 l of water  
**packing unit:** 1 l, 10 l



**G 478**  
**Entschäumer**  
**D**

**product description:**  
Ready-to-use anti-foaming agent for machines. Acts spontaneously, removes or prevents foam forming. For use in all types of machines. Efficient in use.



**pH:** 6.5 – 7.8  
**dosage:** pour into a container with dirty water, depending on foam size, in a ratio of 1-5%  
**packing unit:** 1 l, 10 l



**G 500**  
**O-Tens**

**product description:**  
Citrate-based cleaning agent, tenside-free. Ideal for maintenance and intensive cleaning of textile floor or upholstered furniture. Suitable also for cleaning walls, ceilings and porcelain stoneware tiles.



**pH:** 10 – 10.5  
**dosage:**  
manual cleaning: 20 – 100 ml / 10 l of water  
scrubbing dryer: 100 – 2000 ml/10 l of cold water  
yarn pad method: 100 – 1000 ml/10 l of water  
spray-extraction/upholstery cleaning:  
200 -1000 ml/10 l of water  
**packing unit:** 1 l, 10 l



**G 502**  
**BUZ-POINT**

**product description:**  
Stain remover for textile coverings and surfaces. Removes water-insoluble soils, chewing gum, glue, lacquer, residue of labels, bitumen, marks from markers or ballpoint pens. No propellant, pleasant fragrance.



**pH:** N/A  
**dosage:** use neat  
**packing unit:** 200 ml





## special applications

### special cleaners

#### G 577 BUZ® flow



**product description:**

Ready-to-use, liquid, slightly viscous agent for pipes. Removes blockages in sewage, pipes, bathtub siphons, wash-basin and shower drains, etc. Easily dissolves soap residue, grease, hair and food that clog the outlet. When used regularly, it decreases the frequency of blockage formation.

**pH:** 14

**dosage:** undiluted  
 small blockage: pour 50 ml to the outlet. Action time: 15 min.

great blockage: 100-200 ml. Action time: 30 min – 4 h, rinse with hot water.

**packing unit:** 1 l



#### G 720 Öl- Kehrspäne



**product description:**

Sweeping chips with cleaning oils with cleaning and care properties, soil-binding. Highly efficient, cost-effective. Used for concrete, asphalt, untreated wood and magnesite.

**pH:** N/A

**dosage:** spread the chips on the floor and push them forwards across the area to be cleaned

**packing weight:** 25 kg



#### G 730 Neutral- Kehrspäne



**product description:**

Soap-based sweeping chips, solvent-free, soilbinding. Efficient, cost-effective product. Used for moisture-resistant surfaces (PVC, linoleum, stone, magnesite, asphalt, sealed parquet).

**pH:** N/A

**dosage:** spread the chips on the floor and push them forwards across the area to be cleaned

**packing weight:** 25 kg





## special applications

### dishwashing

#### DW 10 Vamat GA



**product description:**

Liquid, alkaline dishwashing agent. Used for machine dishwashing in food industry, e.g. in bakeries, slaughter houses, hotels and industrial kitchens. Especially recommended for aluminium. Ideal for washing heavily soiled containers.

**pH:** 14

**dosage:**

Dosage is carried out via automatic dosing devices, depending on the degree of soil and water hardness:  
Low water hardness (<7 °d): 3-4 ml / l  
Medium water hardness (7 - 14 °d): 4-6 ml / l

**packing weight:** 12 kg, 20 kg



#### DW 20 Vamat GB



**product description:**

Liquid dishwashing agent for glassware and dishes. Used for machine dishwashing in food industry, e.g. in bakeries, slaughter houses, hotels and industrial kitchens. Especially recommended for non-patterned glasses. Suitable for hard water areas.

**pH:** 14

**dosage:**

Dosage is carried out via automatic dosing devices, depending on the degree of soil and water hardness:  
Low to medium water hardness (<14 °d): 2-3 ml / l  
High water hardness (14 - 21°d): 3-4 ml / l  
Very high water hardness (> 21°d): > 4 ml / l

**packing weight:** 12 kg, 20 kg



#### DW 30 Vamat GH



**product description:**

Liquid, high alkaline dishwashing agent. Used for machine dishwashing in food industry, e.g. in bakeries, slaughter houses, hotels and industrial kitchens. Suitable for soft water areas.

**pH:** >14

**dosage:**

2-3 ml via automatic dosing devices, depending on the degree of soil and water hardness.

**packing weight:** 12 kg, 20 kg



#### DW 40 Vamat KS



**product description:**

Universal, acid rinsing agent for all types of dishwashing machines used in food industry, e.g. in bakeries, slaughter houses, and industrial kitchens. Also used for cleaning bins for transporting foodstuffs and trays for carrying food (e.g. in canteens).

**pH:** 2

**dosage:**

0,1 to 0,4 ml via automatic dosing devices, depending on the degree of soil and water hardness.

**packing unit:** 10 l, 25 l





## accessories

### H 100 barrel pump



**product description:**  
Mechanical pump for 200-liter  
and 60-liter re-usable barrels.

**pack size:** 1 piece

### H 101 adapter for barrel pump



**product description:**  
Adapter for 200-liter re-usable barrels.

**pack size:** 1 pieces

### H 181 stainless steel pad



**product description:**  
Stainless steel pad suitable for  
crystallisation, d 410 mm.

**pack size:** 15 pieces

### H 311 hand sprayer



**product description:**  
Hand sprayer with adjustable spray jet on  
600 ml cone-shaped bottle.

**pack size:** 10 pieces

### H 312 hand sprayer set



**product description:**  
Set: hand sprayer with foam trigger

**pack size:** 10 pieces

### H 313 dosing pump



**product description:**  
Dosing pump for 10– litre canisters ,  
Dispenses 30 ml of the product.

**pack size:** 10 piece

### H 618 10 ml dosing head



**product description:**  
Transparent dosing insert for 10 ml,  
used in 1-litre bottles.

**pack size:** 12 pieces

### H 620 discharge tap



**product description:**  
Discharge tap for 10– litre canisters.

**pack size:** 10 pieces

### H 622 spray trigger



**product description:**  
Spray trigger with adjustable spray jet  
for 1-litre bottles.

**pack size:** 12 pieces

### H 623 20 ml dosing head



**product description:**  
Transparent dosing insert for 20 ml,  
used in 1-litre bottles.

**pack size:** 12 pieces

### H 629 50 ml dosing head



**product description:**  
Transparent dosing insert for 50 ml,  
used in 1-litre bottles.

**pack size:** 12 pieces

### H 640 barrel opener



**product description:**  
Opener for 200–litre re-usable barrels.

**pack size:** 1 piece



**H 700  
200 l  
quickrefuelling  
station**



**product description:**  
Dispenser for filling scrubbing dryers. Possibility to fix unit with 200 l barrel on top of euro-pallet. With steel frame, 2 feet may be adjusted against floor irregularations.

**content of diluted product in container:**  
approx. 180 l  
filling speed: approx. 100 l / minute  
**dimensions:** wide 95 cm, deep 60 cm, height 220 cm.

**pack size:** 1 piece

**H 715  
dosing system  
for 1 chemical  
agent, 16 l/min**



**product description:**  
Dosing system enabling fast and easy dosage of 1 chemical agent.  
Capacity: 16 l/min.

**technical data:**  
working pressure: min. 1.4 bar (20 PSI), max. 8.6 bar (125 PSI), ideal: 2 - 4 bar (30 - 60 PSI), max. temperature 60°C, possibility to join modules at the left side of the already-installed system, without removal.

**dimensions:** wide 11 cm, deep 28 cm, height 15,5 cm.

**pack size:** 1 piece

**H 716  
dosing system for  
1 chemical agent,  
4 l/min**



**product description:**  
Dosing system enabling fast and easy dosage of 1 chemical agent.  
Capacity: 4 l/min.

**technical data:**  
working pressure: min. 1.4 bar (20 PSI), max. 8.6 bar (125 PSI), ideal: 2 - 4 bar (30 - 60 PSI), max. temperature 60°C, possibility to join modules at the left side of the already-installed system, without removal.

**dimensions:** wide 11 cm, deep 28 cm, height 15,5 cm.

**pack size:** 1 piece

**H 720  
dosing system  
for 4 chemical  
agents, 16 l/min**



**product description:**  
Dosing system enabling fast and easy dosage of 4 chemical agents.  
Capacity: 16 l/min.

**technical data:**  
working pressure: min. 1.4 bar (20 PSI), max. 8.6 bar (125 PSI), ideal: 2 - 4 bar (30 - 60 PSI), max. temperature 60°C, possibility to join modules at the left side of the already-installed system, without removal.

**dimensions:** wide 11 cm, deep 28 cm, height 15,5 cm.

**pack size:** 1 piece

**H 721  
dosing system for  
4 chemical agents,  
4 l/min**



**product description:**  
Dosing system enabling fast and easy dosage of 4 chemical agents.  
Capacity: 4 l/min.

**technical data:**  
working pressure: min. 1.4 bar (20 PSI), max. 8.6 bar (125 PSI), ideal: 2 - 4 bar (30 - 60 PSI), max. temperature 60°C, possibility to join modules at the left side of the already-installed system, without removal.

**dimensions:** wide 11 cm, deep 28 cm, height 15,5 cm.

**pack size:** 1 piece

**H 850  
pump**



**product description:**  
Pump for 2.5 l dispensing bottle (sold without the bottle) for G 801.

**pack size:** 1 piece

**H 851  
wall attachment**



**product description:**  
Wall attachment for a 2.5 l dispensing bottle.

**pack size:** 1 piece



## explanations related to standards

### **German list RK (RK = Reinigung von Keramik)**

List of cleaning agents tested for their action on chosen types of ceramic tiles used in swimming pools and on joint mortar, issued by the German Association Deutsche Gesellschaft für das Badewesen. The main parameter tested as per this list is the destroying properties of the product at the working concentration recommended by producer. Thanks to the tests, the list includes products that are safe for ceramic tiles.

### **International standard DIN 18032/2**

A standard that defines requirements for sport floors (i.e. elasticity, anti-slippery, light-reflecting). As for cleaning agents, it states that the cleaning agents cannot change the sport floor properties listed in the standard.

### **Austrian standard ÖNORM B 5105**

A standard that defines the influence of hydrocarbon-containing agents for soil removal (oils, oil derivative grease) on light liquid separators. It concerns agents which have to be able to dissolve soil on a cleaned object, but cannot form stable dispersions, which prevents hydrocarbon layers in separators and their outlet to sewage.

### **German list DVG (Deutsche Veterinär-Gesellschaft)**

List of disinfectants (kept by the German Association of Veterinarians) which were tested for the presence of animal protein, i.e. that are efficient even when animal protein appears, and consequently can be used in the food industry, where such a load often occurs.

### **German list DGHM (Deutsche Gesellschaft für Hygiene und Mikrobiologie)**

List of antibacterial and antimycotic disinfectants tested for use in places with strict hygienic requirements (e.g. hospitals, old people's homes or nursing homes). It includes five application areas: disinfection of hands, skin, surface, instruments (medical) and washing agents.

### **European and austrian ecolabel**

Labes confirming eco-friendly character and effectiveness of cleansing agents subject to specialistic, rigorous tests for harmlessness for fauna and flora (it should exceed legal requirements within this scope, biodegradability also in oxygen/free conditions) and for keeping performance effectiveness (not less than the one of an analogous product, leading on the market).



## pictograms



MANUAL CLEANING



MANUAL FLOOR PROCESSING



PROTECTION OF SURFACES, COATING FLOORS



SWEEPING FLOORS



PROCESSING WITH SINGLE-DISK OR MULTI-DISK MACHINE



PROCESSING WITH HIGH-SPEED MACHINE



PROCESSING WITH SCRUBBING DRYER, SCRUBBING MACHINE OR SUCTION MACHINE



PROCESSING WITH A HIGH-PRESSURE OR LOW-PRESSURE MACHINE



PROCESSING WITH A FOAM GUN



PROCESSING WITH A SPRAY- EXTRACTION MACHINE



PROCESSING WITH SPRAY METHOD



FOAM CLEANING



HAND CLEANING AND CARE APPLICATION



DISHWASHING AGENTS





**new design of edition and standard products**

**edition products**



new design top, time-tested quality

edition logo  
edition products are perfectly coordinated,  
every edition has special product properties

name and number of product  
type of product

colour coding/product area

contents

**standard products**



product number

product name

type of product

product area

contents



**colour coding of buzil (for all products)**



Floor



Surfaces



Sanitary



Food hygiene



Disinfection



Air deodorizer



Hands



Special products



Basic cleaners



Industry



Coating



Warning labels



## numeric list of products

<i>product</i>	<i>page</i>	<i>product</i>	<i>page</i>
C 100 BUZ° X COAT	31	G 435 BISTRO	46
C 580 Lederpflege	31	G 440 Perfekt	11/41/46
DA 22 Duftwischpflege	7	G 446 Budenat° RF	45
DA 82 Neutraler Oberflächenreiniger	7	G 447 Budenat° LM	45/46
DA 50 Handwaschlotion	7	G 448 Budenat° top	45/46
DA 64 Sanitärunterhaltsreiniger	7	G 451 Combi-Clean	45/47
DA 69 Duftspray	7	G 452 Keim-Ex	37
DR 22 Duftwischpflege	8	G 460 BUCALEX°	38
DR 82 Neutraler Oberflächenreiniger	8	G 461 BUZ-Contracalc°	38/47
DR 50 Handwaschlotion	8	G 462 BUZ° Limex	25
DR 64 Sanitärunterhaltsreiniger	8	G 463 Bucasan° Clear	37
DR 69 Duftspray	8	G 465 WC-Reiniger	38
DS 22 Duftwischpflege	9	G 467 Bucazid° S	37
DS 82 Neutraler Oberflächenreiniger	9	G 470 Optiflor°	53
DS 50 Handwaschlotion	9	G 475 Optiflor° WHITE	53
DS 64 Sanitärunterhaltsreiniger	9	G 476 Optiflor° TOP	53
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DW 10 Vamat GA	56	G 478 Entschäumer D	54
DW 20 Vamat GB	56	G 481 Blitz-Citro	11/20/31
DW 30 Vamat GH	56	G 482 Blitz-Orange	20/31
DW 40 Vamat KS	56	G 490 EROL°	20
G 103 Metallic star, schwarz	27	G 491 EROL° cid	20
G 145 Sunglorin°	27	G 500 O-Tens	20/32/54
G 210 Suwi-Glanz	22	G 502 BUZ° - POINT	54
G 235 Unibuz	11/22	G 505 Metapol	32
G 240 Seifenreiniger	22	G 507 BUZ° metasoft	47
G 241 Glanz-Wischpflege	22	G 508 Scheuermittel flüssig	47
G 270 Laminatreiniger	22	G 515 RESOClean	32
G 320 Buzilin geruchslos	27	G 520 Glasreiniger	34
G 400 Parkettreiniger	25	G 522 Profiglass	11/34
G 424 Wachs- und Polymerlöser	25	G 525 BUZ° windowMASTER	34
G 426 Total extra	25	G 530 Spülfix	11/47
G 430 Allzweckreiniger	31	G 542 BUZ° finesse	32
G 433 Aktiv	31	G 555 Clean Up	32





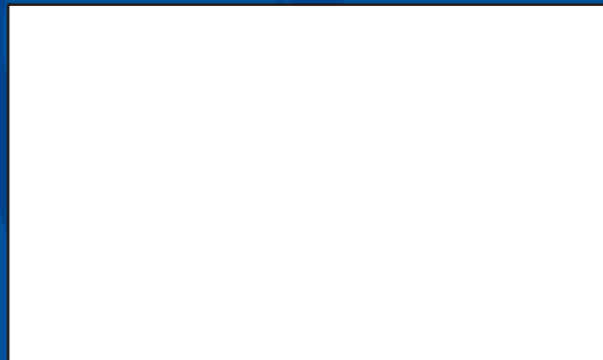
<u>G 563 buz° fresh Raumdeo</u>	<u>51</u>	<u>IR 55 INDUMASTER° universal</u>	<u>42</u>
<u>G 568 buz° fresh Refresh</u>	<u>51</u>	<u>KS 19 Geschirrspülmittel</u>	<u>14</u>
<u>G 569 buz° fresh Duftöl</u>	<u>51</u>	<u>KS 20 Wischpflege</u>	<u>14</u>
<u>G 575 BUZ° grillMASTER</u>	<u>48</u>	<u>KS 21 Allzweckreiniger</u>	<u>14</u>
<u>G 576 BUZ° grillMASTER ready-to-use</u>	<u>48</u>	<u>KS 24 Alkoholreiniger</u>	<u>14</u>
<u>G 577 BUZ° flow</u>	<u>55</u>	<u>KS 27 Sanitärreiniger</u>	<u>14</u>
<u>G 614 BUZ° MATIC fast</u>	<u>22</u>	<u>P 311 Planta° Orange</u>	<u>13</u>
<u>G 616 BUZ° MATIC step</u>	<u>23</u>	<u>P 312 Planta° Lemon</u>	<u>13</u>
<u>G 670 BUZ° green</u>	<u>52</u>	<u>P 313 Planta° Soft</u>	<u>13</u>
<u>G 680 BUZ° stone-top</u>	<u>52</u>	<u>P 314 Planta° Aloe</u>	<u>13</u>
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<u>G 730 Neutral-Kehrspäne</u>	<u>55</u>	<u>R 180 ROCA clarin</u>	<u>52</u>
<u>G 800 RINAX° soft</u>	<u>49</u>	<u>S 707 CORRIDOR° unic</u>	<u>17/25</u>
<u>G 801 RINAX° top</u>	<u>49</u>	<u>S 711 CORRIDOR° dryex</u>	<u>17/26</u>
<u>G 802 RINAX° plus</u>	<u>49</u>	<u>S 720 CORRIDOR° basic</u>	<u>17/27</u>
<u>G 804 RINAX° ol</u>	<u>49</u>	<u>S 730 CORRIDOR° gloss</u>	<u>17/27</u>
<u>G 805 RINAX° cream</u>	<u>49</u>	<u>S 733 CORRIDOR° speed</u>	<u>17/27</u>
<u>G 806 RINAX° foam</u>	<u>49</u>	<u>S 734 CORRIDOR° glorin</u>	<u>17/28</u>
<u>H 552 Poly-Alcohol</u>	<u>45/50</u>	<u>S 735 CORRIDOR° crystal</u>	<u>18/28</u>
<u>HC 20 Garuda°</u>	<u>12/23</u>	<u>S 740 CORRIDOR° brilliant</u>	<u>18/28</u>
<u>HC 24 Mana°</u>	<u>12/23</u>	<u>S 750 CORRIDOR° shine</u>	<u>18/28</u>
<u>HC 42 Grundreiniger</u>	<u>25</u>	<u>S 755 CORRIDOR° stone</u>	<u>18/28/52</u>
<u>HC 43 Intensivreiniger</u>	<u>12/32</u>	<u>S 760 CORRIDOR° clean</u>	<u>18/29</u>
<u>HC 46 Sanitärreiniger</u>	<u>12/37</u>	<u>S 770 CORRIDOR° spray</u>	<u>19/29</u>
<u>HC 56 Bondurin°</u>	<u>12/33</u>	<u>S 780 CORRIDOR° daily</u>	<u>19/23</u>
<u>IR 30 INDUMASTER° protect</u>	<u>41</u>	<u>T 201 Polybuz° trendy</u>	<u>23</u>
<u>IR 40 INDUMASTER° radical</u>	<u>41</u>	<u>T 222 Garuda° N trendy</u>	<u>23</u>
<u>IR 42 INDUMASTER° forte</u>	<u>41</u>	<u>T 265 BUZ-MATCH° trendy</u>	<u>24</u>
<u>IR 44 INDUMASTER° intensive</u>	<u>42</u>	<u>T 464 Bucasan° trendy</u>	<u>11/37</u>
<u>IR 45 INDUMASTER° strong</u>	<u>42</u>	<u>T 468 Bucal° trendy</u>	<u>37</u>
<u>IR 47 INDUMASTER° offensive</u>	<u>42</u>	<u>T 560 Vario-Clean trendy</u>	<u>33</u>



**contact partners by EASTERN EUROPE OFFICE Buzil Polska Sp. z o.o.**

<b>Adam Stawski</b> Area Manager Eastern Europe	+ 48 (0) 501 188 655 adam.stawski@buzil.de
<b>Patrycja Parfionow</b> Key Account Manager	+ 48 (0) 505 181 189 patrycja.parfionow@buzil.de
<b>Adam Marciniak</b> Sales Executive	+48 (0) 503 040 095 adam.marciniak@buzil.de
<b>Monika Trojan-Bialik</b> Office Manager	+ 48 (0) 501 620 027 monika.trojan@buzil.de
<b>Olga Weber</b> Secretary	+ 48 (071) 376 60 31 olga.weber@buzil.de

<b>order a catalogue 2007</b>	Phone.: + 48 (071) 376 60 31 Fax: + 48 (071) 376 60 45 E-Mail: biuro.polska@buzil.de
<b>co-operation</b>	Phone.: + 48 (0) 501 188 655 + 48 (071) 376 60 31 Fax: + 48 (071) 376 60 45 E-Mail: biuro.polska@buzil.de
<b>call center</b> technical support for buzil products	Phone.: + 48 (0) 501 188 655 + 48 (0) 505 181 189 + 48 (0) 501 620 027
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