

Vehicle Cleaning

	PRODUCT	SOILING	FIELDS OF APPLICATION	TECHNIQUE	SIZE	ITEM. NO.
FREWASH	RIM TOP Basic rim cleaner Dilution: 5-10%; pH: 2.5 (1% solution)	•	Cleaning of steel and light alloy wheel rims	→ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓	10 I 25 I	80935 81215
	ALLOSIL Coarse dirt remover Dilution: 1-5%; pH: 10 (1% solution)	•	Precleaning or main cleaning of cars, trucks, busses, fork-lift trucks, etc.		10 25 220 kg	81237 81209 81238
	ACTIVE SHAMPOO Foam cleaner – neutral Dilution: 0.1-0.5%; pH: 7 (1% solution)	•	Cleaning of cars, particularly in brush washing installations, but also in high-pressure and self-service car washes, etc.		25 l 220 kg	81216 80874
	SUPER PLUS Foam cleaner – alkaline Dilution: 0.1-0.5%; pH: 10.5 (1% solution)	•	Cleaning of cars, trucks, busses and commercial vehicles in self-service car washes or by high pressure cleaner	<u>}</u> }. 	10 l 25 l 220 kg 1000 kg	81170 81220 81083 81093
	PROWASH P Foam cleaner – alkaline/powder Dilution: 0.05-0.2%; pH: 10.7 (1% solution)	•	Cleaning of cars, trucks, busses and commercial vehicles in self-service car washes or by high pressure cleaner		25 kg	80825
	AUTOACTIVE Shampoo Dilution: 0.1-0.5%; pH: 9.5 (1% solution)	•	Cleaning of cars, trucks, busses and commercial vehicles in self-service car washes or by high pressure cleaner		10 l 25 l 220 kg 1000 kg	81136 81218 80748 80833
	ACTIVE FOAM Shampoo and wax effect – neutral Dilution: 0.1-0.5%; pH: 7 (1% solution)	•	Cleaning of cars in brush washing installations with feeble or too short drying zone		10 25 220 kg	81296 81217 80873
	SAPHIRE Shampoo and wax effect – alkaline Dilution: 0.1-0.5%; pH: 10 (1% solution)	•	Cleaning of cars, trucks, busses and commercial vehicles in self-service car washes or by high pressure cleaner		10 l 25 l 220 kg 1000 kg	81180 81219 81182 81183
	ACIDO Special cleaner Dilution: 1-3%; pH: 2 (1% solution)	▼ ● ★	Special cleaning of trucks, commer- cial vehicles, tarpaulins, boxes, wash- ing bays, etc.	<u>}</u> → *	10 25	81204 81205
	INSECT REMOVER AL Alkaline insect remover. Dosering: 1-5 %; pH: 9,7 (1 %)	•	Removal of insects from windscreens and care bodywork.	<u>À</u> 1 💭	10 l 25 l 220 kg	308000150 308000151 308000152
	TRUCK CLEANER AL Alkaline cleaner. Dosering: 0,3-0,5 %; pH: 9,8 (1 %)	•	Removal of greases, oil, mineral dirt. Cleaning of truks and busses.	À 1. 🖬	251	308000153
& CONSERVATION	QUICK DRY Drying aid – concentrated Dilution: 0.05-0.2%; pH: 5 (1% solution)	•	For care and quick drying of vehicles in self-service and brush washing installations		25 200	81221 81080
	ACTIVE WAX Conservation agent with waxes Dilution: 0.1-0.2%; pH: 5 (1% solution)	•	For care and quick drying of vehicles in self-service and brush washing installations		10 25 200	81177 81222 81081
	AUTODRY Drainage agent Dilution: 0.05%; pH: 5.5 (1% solution)	•	For scale-free drying of vehicles which are washed without osmosis water		10 l	81175
C	Suitable, but not for continuous use. Please	l 🛡 oi	nd, dirt, light l and grease Lime, rust, cement oduct description carefully!	Hacteria, viruses, fu		onservation, nachine protection







	PRODUCT	SOILING	FIELDS OF APPLICATION	TECHNIQUE	SIZE	ITEM NO.
LACE3	ACIDO All-round cleaner – acid. Dilution: 1-10%; pH: 2 (1% solution)	▼ ● ★	Rust transformer/rust dissolver, lime/cement haze remover in trade and industry; disinfectant agent in foodstuffs-related sectors.	<u>∦1</u> . ■*	10 25	81204 81205
INDUSTRIAL FLUURS AND WURNING SURFACES	UNIVERSAL All-round cleaner – neutral. Dilution: 0.5-10%; pH: 7 (1% solution)	٠	Various cleaning tasks on a wide range of particularly delicate surfaces in trade and industry.	<u>}</u> }.₽4	10 l 25 l 220 kg 1000 kg	80930 81225 80932 80944
	J 25 MULTI All-round cleaner – alkaline. Dilution: 1-10%; pH: 9.5 (1% solution)	•	Cleaning of industrial and com- mercial floors, motor vehicles, steel parts, motors/machines, walls, facades, working surfaces, etc.	<u>}</u> 〕. 〕.	10 25 220 kg 1000 kg	80923 81228 8418 81171
	COMBI ACTIVE All-round cleaner – strongly alkaline. Dilution: 1-10%; pH: 13 (1% solution)	•	Cleaning of sturdy industrial floors, steel parts, motors/machines, work- ing surfaces, etc.	<u>}</u> 〕. 〕.	10 l 25 l 220 kg 1000 kg	81172 81229 8316 81053
	SHAMPOO P All-round cleaner – powder. Dilution: 0.3-1%; pH: 10.7 (1% solution)	•	Cleaning of industrial and com- mercial floors, motor vehicles, steel parts, motors/machines, walls, facades, working surfaces, etc.	<i>∦</i> ⊆ <u>}</u>	25 kg	8385
	DES 3000 Disinfection cleaner. Dilution: 1-5%; pH: 9.5 (1% solution)	● ■ ★	Floor and hard surface cleaning in slaughterhouses, bakeries, butchers' shops, cheese-making plants, can- teens, agriculture, pharmaceuticals plants, etc.	<i>}</i> ∦ ⊆)}.	10 l 25 l	80933 81241
	DES 4000 Sour disinfectant liquid. pH value 4.8 (1% solution).	● ★	For disinfection of washable surfaces, like soils, walls as well as stables, epidemic mats, crossing basins and animal trucks.		25	308 000 005
	ALKAFOAM Foam cleaner. Dilution: 1-5%; pH: 12 (1% solution)	•	Hard surface cleaning of machines, walls, working surfaces and tiles, etc., particularly in slaughterhouses and butchers' shops.	<u>}</u>	10 l 25 l 220 kg	81239 81231 81240
	PHOSPHAT Phosphating agent. Dilution: 0.5-1%; pH: 5.5 (1% solution)	•	Temporary corrosion protection for iron parts in metal processing plants.		25 l 220 kg 1000 kg	81232 8439 80886
VANIOUS AFFEICATIONS	PHOSPHAT P Phosphating agent – powder. Dilution: 0.25-0.8%; pH: 5 (1% solution)	•	Temporary corrosion protection for iron parts in metal processing plants.		25 kg	81233
	BACTERIA STOP Disinfection agent. Dilution: 0.0005%; pH: 7 (1% solution)	*	For combating bacteria in phosphating baths.		11	8414
	UNIKAL PLUS Solvent-based cold cleaner. Dilution: apply neat; pH: not applicable	•	Metal processing plants and work- shops.	<i>ो</i> .	10 l 25 l	81173 81234
	CONSEX FORTE Motor vehicle conser- vation agent remover. Dilution: apply neat; pH: not applicable	•	Wax and preservative removal from motor vehicles in metal processing plants.		25 200	81223 8322
	SUPER BLAST P Sandblasting agent for high-pres- sure units. Dilution: apply neat via wet spraying attachment; pH: not applicable	▼	Rust and paint removal and smooth- ing of sturdy industrial and commer- cial surfaces.		25 kg	8379
	ARMEX Abrasive agent for "Soft Blasting", baking soda and slightly alkaline pH: 8.2 (1% Solution)	•	Cars and buses, trucks and vans, hard floor, metal industry and special purpose.			521

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Floor Care

QUICK FRESH Maintenance cleaner with refreshing effect. Dilution: 1-5%; pH: 7 (1% solution)	•	Daily floor cleaning in hotels, restau- rants, car showrooms, office build-		10 l	81074
		ings, supermarkets, schools, exhibi- tion rooms, DIY markets, etc.		25	81226
WAX CLEAN Maintenance cleaner with gloss effect Dilution: 1-3%; pH: 7 (1% solution)	•	Daily floor cleaning in hotels, restau- rants, car showrooms, office build- ings, supermarkets, schools, exhibi- tion rooms, DIY markets, etc.		10	81212
INTENSIVE All-round cleaner. Dilution: 3-10%; pH: 9.3 (1% solution)	•	Various cleaning applications on a wide range of surfaces in trade and industry.	<u>}} `}.</u> ``.	10 l 25 l 220 kg 1000 kg	81137 81227 80804 80840
TORNADO Basic cleaner. Dilution: 3-10%; pH: 11 (1% solution)	•	Basic cleaning of sturdy commercial and industrial floors for removing coatings, films or very severe soiling.		10 l 25 l 220 kg 1000 kg	80940 81230 80491 308000055
ACTIVE ACID Rust and cement haze remover. Dilution: 1-5%; pH: 1.5 (1% solution)	▼	Special cleaning of sturdy commer- cial and industrial floors.		10 l 25 l	81174 81224
SPOT-EX Rubber scuff mark remover. Dilution: apply neat; pH: 6 (1% solution)	•	Floor cleaning in warehouses, work- shops, DIY markets, supermarkets, industrial buildings with stacker and rubber markings.		6 x 1 l 10 l	81316 81207
TOP WASH Spray extraction cleaner. Dilution: 1-5%; pH: 8 (1% solution)	•	Textile and hard floor cleaning in office buildings, schools, hotels, restaurants, banks, exhibition rooms, etc.		6 x 1 l 10 l 220 kg	8467 80937 308000090
TOP WASH P Spray extraction cleaner. Dilution: 1-5%; pH: 10 (1% solution)	•	Textile floor cleaning in office build- ings, schools, hotels, restaurants, banks, exhibition rooms, etc.		6 x 1 kg 8 kg	81100 81033
PRO GLOSS Floor gloss emulsion. Dilution: apply neat; pH: 7 (1% solution)	•	Floor sealing with gloss effect in schools, hotels, car showrooms, restaurants, supermarkets, medical practices, etc.	X.	10	81078
PROTECTOR Floor polymer dispersion. Dilution: apply neat; pH: 7 (1% solution)	•	Floor sealing for lasting protection in schools, hotels, car showrooms, restaurants, supermarkets, medical practices, etc.	<u>`</u>	10	81077
FOAM STOP Anti-foaming agent. Dilution (waste water tank): 0.05%; pH: 7 (1% solution)	•	Foam combating for cleaning tasks with extreme foam development in the recovery tank.		6 x 1 l 10 l	8469 80938
ODOUR STOP Odour combating agent. Dilution: 2-10%; pH: 7 (1% solution)	*	Odour combating on surfaces and in machines in trade and industry.		11	81176
	All-round cleaner. Dilution: 3-10%; pH: 9.3 (1% solution) Basic cleaner. Dilution: 3-10%; pH: 11 (1% solution) Rust and cement haze remover. Dilution: 1-5%; pH: 1.5 (1% solution) SPOT-EX Rubber scuff mark remover. Dilution: apply neat; pH: 6 (1% solution) FOP WASH Spray extraction cleaner. Dilution: 1-5%; pH: 8 (1% solution) COP WASH Spray extraction cleaner. Dilution: 1-5%; pH: 10 (1% solution) FRO GLOSS Floor gloss emulsion. Dilution: apply neat; pH: 7 (1% solution) FROTECTOR Floor polymer dispersion. Dilution: apply neat; pH: 7 (1% solution) FOOP MASH Floor solution) FROTECTOR Floor polymer dispersion. Dilution: apply neat; pH: 7 (1% solution) FOOP CLOSS Floor gloss emulsion. Dilution: apply neat; pH: 7 (1% solution) Floor floor fl	All-round cleaner. Dilution: 3-10%; PH: 9.3 (1% solution) ■ TORNADO Basic cleaner. Dilution: 3-10%; PH: PH: 11 (1% solution) ■ ACTIVE ACID Rust and cement haze Rust and cement haze ■ remover. Dilution: 1-5%; pH: 1.5 (1% solution) ■ SPOT-EX Rubber scuff mark remover. Dilution: apply neat; pH: 6 (1% solution) ■ TOP WASH ● Spray extraction cleaner. Dilution: 1-5%; pH: 8 (1% solution) ● Spray extraction cleaner. Dilution: 1-5%; pH: 10 (1% solution) ● PRO GLOSS Floor gloss emulsion. Dilution: 1-5%; PH: pH: 10 (1% solution) ● PROTECTOR ● Floor gloss emulsion. Dilution: apply neat; pH: 7 (1% solution) ● PROTECTOR ● Floor polymer dispersion. Dilution (waste water tank): 0.05%; pH: 7 (1% solution) ● Obluck stop Odour combati	All-round cleaner. wide range of surfaces in trade and industry. Dilution: 3-10%; pt: 9.3 (1% solution) ■ TORNADO Basic cleaning of sturdy commercial and industrial floors for removing coatings, films or very severe soling. pt: 11 (1% solution) ACTIVE ACID Special cleaning of sturdy commercial and industrial floors. Rust and cement haze remover. Image: Special cleaning of sturdy commercial and industrial floors. SPOTEX Rubber souff mark remover. Rubber souff mark remover. Image: Special cleaning in warehouses, work-shops, DPM markets, supemarkets, industrial buildings with stacker and rubber markings. 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Image of subscreen in trade and industry. 25 1 kg 1000 kg TORNADO Basic cleaning of sturdy commercial and industrial floors for removing coating, films or very severe soling. Image of subscreen industry. Dilution: 3-10k; pit: 11 (1% solution) Image of subscreen industry. Image of subscreen industry. SPCI-EX Special cleaning of sturdy commercial coating, films or very severe soling. Image of subscreen industry. SPCI-EX Special cleaning of sturdy commercial industrial floors. Image of subscreen industry. Image of subscreen industry. SPCI-EX Special cleaning in warehouses, work: sing, pit: 15 (1% solution) Image of subscreen industry. Image of subscreen industry. SPCI-EX Stops, DIY markets, supermarkets, industrial buildings, subscreen industry. Image of subscreen industry. Image of subscreen industry. SPCI-EX Stops, DIY markets, supermarkets, industry. Image of subscreen industry. Image of subscreen industry. Image of subscreen industry. Image of subscreen industry. 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PRODUCT	SOILING	FIELDS OF APPLICATION	TECHNIQUE	SIZE	ITEM NO.
STONE & WOOD CLEANER Wood, stone and moss cleaner. Dilution: 3%; pH: 8 (1% solution)	● ★	Walls, paths, roofs, wooden surfaces, garages, fences, etc.		4 x 2.5 l	308000098
METAL CLEANER Metal cleaner. Dilution: 1-3%; pH: 9 (1% solution)	•	Garden equipment, motors, machines, metal fences, tools, etc.	ħ 1	4 x 2.5 l	308000096
PLASTIC CLEANER Plastic cleaner. Dilution: 1-3%; pH: 9 (1% solution)	•	Plastic garden furniture, walls, floors, cupboards, etc.	ħ	4 x 2.5 l	308000097
CAR COMBI CLEANER Car shampoo with wax effect. Dilution: 1-3%; pH: 8 (1% solution)	•	Motor vehicles, bicycles, motorbikes, minibuses, etc.	ħ	4 x 2.5 l	308000095
GARDEN SET Cleaning set	•	See Stone & Wood Cleaner, Metal Cleaner and Plastic Cleaner	ħ	4 x 2.5 l	6411042
DETERGENTS KIT Cleaning set for motor vehicles	•	Motor vehicles, wheel rims, motors, applicators	`	3 x 0.55 l 2 x spray attach- ment	6411044
WOOD CLEANER Wood cleaner. Dilution: 25%; pH: approx 11,5	•	Primarily used on hard wood (garden furniture), but can also be used on all wood types	` .	4 x 2.5 l	308000099



Care & Maintenance of Machines and Plants

PRODUCT	SOILING	FIELDS OF APPLICATION	TECHNIQUE	SIZE	ITEM NO.
ANTI STONE Scaling protection agent. Dilution: Pour neat into the scaling protection agent tanks; pH: 7.5 (1% solution)	•	Mobile and stationary high- pressure cleaners and comparable systems		6 x 1 l 10 l 25 l	8466 80919 81235
STONE EX Descaling agent. Dilution: Pour neat into the water tank; pH: 2.7 (1% solution)	▼	Mobile and stationary high- pressure cleaners and comparable systems		10 25	81191 81236
BROXO P Regeneration salt for osmosis plants. Dilution: Pour neat into the saline tank; pH: not applicable	•	Washing systems and phosphating plants with water softeners / osmosis		25 kg	8338



HIGH-PRESSURE UNIT

WASHING SYSTEMS

Single-disc _∕ i∣ machines

Automatic

floor cleaners

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