

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

Алматы (7273)495-231	Казань (843)206-01-48	Новокузнецк (3843)20-46-81	Смоленск (4812)29-41-54
Архангельск (8182)63-90-72	Калининград (4012)72-03-81	Новосибирск (383)227-86-73	Сочи (862)225-72-31
Астрахань (8512)99-46-04	Калуга (4842)92-23-67	Омск (3812)21-46-40	Ставрополь (8652)20-65-13
Барнаул (3852)73-04-60	Кемерово (3842)65-04-62	Орел (4862)44-53-42	Сургут (3462)77-98-35
Белгород (4722)40-23-64	Киров (8332)68-02-04	Оренбург (3532)37-68-04	Тверь (4822)63-31-35
Брянск (4832)59-03-52	Краснодар (861)203-40-90	Пенза (8412)22-31-16	Томск (3822)98-41-53
Владивосток (423)249-28-31	Красноярск (391)204-63-61	Пермь (342)205-81-47	Тула (4872)74-02-29
Волгоград (844)278-03-48	Курск (4712)77-13-04	Ростов-на-Дону (863)308-18-15	Тюмень (3452)66-21-18
Вологда (8172)26-41-59	Липецк (4742)52-20-81	Рязань (4912)46-61-64	Ульяновск (8422)24-23-59
Воронеж (473)204-51-73	Магнитогорск (3519)55-03-13	Самара (846)206-03-16	Уфа (347)229-48-12
Екатеринбург (343)384-55-89	Москва (495)268-04-70	Санкт-Петербург (812)309-46-40	Хабаровск (4212)92-98-04
Иваново (4932)77-34-06	Мурманск (8152)59-64-93	Саратов (845)249-38-78	Челябинск (351)202-03-61
Ижевск (3412)26-03-58	Набережные Челны (8552)20-53-41	Севастополь (8692)22-31-93	Череповец (8202)49-02-64
Иркутск (395)279-98-46	Нижний Новгород (831)429-08-12	Симферополь (3652)67-13-56	Ярославль (4852)69-52-93
Россия (495)268-04-70	Киргизия (996)312-96-26-47	Казахстан (7172)727-132	

Alkaline special cleaning agent - concentrate

Alkaline special cleaning agent - concentrate.

A liquid, alkaline, mildly foaming cleaning agent for removing oil, grease, soot, and mineral deposits, from all alkali-resistant surfaces.

Effective against: Oil; Grease; Soot; Mineral deposits

Field of use:

- Workshops: to remove and grease from floors
- Engine or chassis repair or maintenance: to remove oil and grease for cleanup or before repairs are done.
- Industrial and manufacturing plants: to remove oil and grease before surface painting.
- Restaurant Drive-Through lanes: where cars waiting for food have dropped oil and grease on the ground.

Product benefits:

- Efficient and Economical to use because the product is especially formulated for use with High Pressure Washers and Floor Care machines.
- Safe to use because of the high degree of Biodegradability and moderate pH.
- Reduced equipment maintenance because the formula includes corrosion and calcification blocking components.

Description:

For various cleaning applications on a wide range of surfaces in trade and industry.

Application:

- **High Pressure Washers:** Can be poured directly into the machine's detergent container, and applied at a dosing rate of 1-5%
- **Floor Care Machines:** For 'maintenance' cleaning, dilute between 1:20 (5%) and 1:10 (10%). For heavy-duty cleaning, dilute between 1:10 (10%) and 1:3 (33%).
- **Pre-spraying:** Dilute between 1:10 (10%) and 1:100 (1%), depending upon the soiling.
- For painted surfaces, maximum concentration is ~1%
- Automotive paint compatibility tested by Institute for Paint Testing (Giesen, Germany) - Suitable for use in foodstuffs industries (Labor Dr. Boehm, Munich)

• Standard equipment

• Standard equipment



Picture shown may not represent model quoted

Model	INTENSIVE SV1 220 KG	INTENSIVE SV1 10 L	INTENSIVE SV1 25 L
Ref. no.	105301643	105301644	105301645

Technical specifications

Packaging	220 KG	10 L	25 L
Class/packing group	NA	NA	NA
Ph value	10.5-11.4 (1% solution)	10.5-11.4 (1% solution)	10.5-11.4 (1% solution)
UN number	NA	NA	NA



Alcaline special cleaning agent - concentrate

Model	INTENSIVE SV1 4 X 2.5 L
Ref. no.	105301646
Technical specifications	
Packaging	4 x 2.5 L
Class/packing group	NA
Ph value	10.5-11.4 (1% solution)
UN number	NA

● Standard equipment, ○ Supplementary accessories, □ Mountable equipment

● Standard equipment, ○ Supplementary accessories, □ Mountable equipment



Hard floor polishing liquid

Hard floor polishing liquid.

A liquid, non-ionogenic gloss-emulsion for various uses; produces a glossy, non-slip, durable coating on different types of floor covering. Effective against: Dull, unattractive floors

Field of use:

- Anywhere you will find PVC, Linoleum, or Polyolefin floors or decks.
- Also suitable for use on Stone, Synthetic Stone, Unglazed Tile and Flagstone.
- Can be used on marble floors, but only for maintenance-mopping.

Product benefits:

- Sparkling, high-gloss floors with minimum time and effort.
- Excellent non-slip characteristics improve safety.
- Excellent filling characteristics for joints and seams will reduce time and effort in future sweeping or mopping operations.
- A high degree of durability, reducing the frequency of applications needed to maintain a high gloss appearance

Description:

Floor sealing with gloss effect in schools, hotels car showrooms, restaurants, supermarkets, medical practices, etc.

Application:

- The floor must be clean and dry before applying ProGloss!
- For protection, apply 1 - 3 coats of ProGloss with a short-pile lamb's fleece roller, or suitable soft cloth. Allow each coat to dry before applying another coat over it.
- If desired, an especially high gloss can be achieved with an Polisher and a White Pad.
- For maintenance, mix 100 - 300 ml ProGloss with 10 L water, and apply with a mop or sponge.
- Not suitable for wooden floors with open seams or joints.

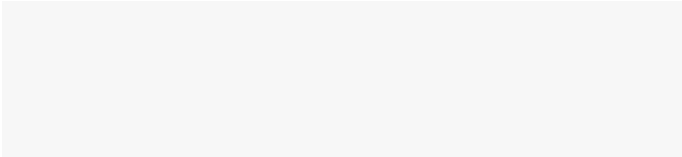
- Standard equipment

Model	PROGLOSS SV1 10 L
Ref. no.	105301654

Technical specifications

Packaging	10 L
Class/packing group	NA
Ph value	8-9 (1% solution)
UN number	NA

- Standard equipment, ○ Supplementary accessories, □ Mountable equipment



Picture shown may not represent model quoted



Floor polishing agent

Floor polishing agent.
Metal-reinforced polymer polish for applications which require a superior finish, resistance to alcohol and disinfecting agents, and non-slip Characteristics.
Effective against: Stains and spills on hard floors

Field of use:

- Anywhere you will find PVC, Linoleum, or Polyolefin floors or decks.
- Also suitable for use on Stone, Synthetic Stone, Unglazed Tile and Flagstone.
- Not suitable for marble or wood floors.

Product benefits:

- Heavy-duty, long-lasting protection for hard floors.
- Sparkling, high-gloss floors with minimum time and effort.
- Excellent non-slip characteristics improve safety.
- Excellent filling characteristics for joints and seams will reduce time and effort in future sweeping or mopping operations.
- A high degree of durability, reducing the frequency of applications needed to maintain a high gloss appearance

Picture shown may not represent model quoted

Description:
Floor sealing for lasting protection in schools, hotels, car showrooms, restaurants, supermarkets, medical practices, etc.

Application:

- The floor must be clean and dry before applying Protector!
- For protection, apply 1 - 3 coats of Protector with a short-pile lamb's fleece roller, or suitable soft cloth. Allow each coat to dry before applying another coat over it. If desired, an especially high gloss can be achieved with an Nilfisk Polisher and a White Pad.
- This product is not suitable for floors which are normally mopped or sponged down. For those applications, Nilfisk ProGloss is recommended.

● Standard equipment

Model	PROTECTOR SV1 10 L
Ref. no.	105301655
Technical specifications	
Packaging	10 L
Class/packing group	NA
Ph value	8-9 (1% solution)
UN number	NA

● Standard equipment, ○ Supplementary accessories, □ Mountable equipment



Alcohol based cleaning agent

Alcohol based cleaning agent.

A liquid, neutral, mildly foaming alcohol-based cleaning agent for maintenance cleaning work on water and alcohol-resistant floors. The pleasantly scented product is easy to use, and dries quickly.

Effective against: Dirt ; Scuff marks ; Spilled food

Field of use:

- On floor coverings such as PVC, linoleum, stone, laminates, marble and polyurethane for maintenance cleaning on a 'spot-cleaning' or regular maintenance cleaning program.
- Canteens or Cafeterias
- Office buildings
- Public facilities (e.g. museums, libraries, schools, etc.).

Product benefits:

- Powerful cleaning action on surface soiling, and when used regularly, will delay the need for 'deep-cleaning' hard surface floors.
- Economical to use because it is effective in very low concentrations.
- Environmentally friendly because of the high degree of biodegradability and the pleasant scent.
- Visibly enhances the appearance of floors on which it is used because it leaves a glossy finish.
- Suitable for use in foodstuffs industries (Labor Dr. Boehm, Munich)



Picture shown may not represent model quoted

Description:

Daily floor cleaning in hotels, restaurants, car showrooms, office buildings, supermarkets, schools, exhibition rooms, DIY markets, etc.

Application:

- **Floor Care machines:** Dilute 100 - 150 ml of QuickFresh in 10 l of water in the scrubber solution tank. (1 - 1,5%)
- **Hand Cleaning methods:** Dilute 150 - 250 ml of QuickFresh in 10 l of water, and apply with a brush or sponge. (1,5 - 2,5%).

- Standard equipment

Model	QUICKFRESH SV1 10 L	QUICKFRESH SV1 25 L	QUICKFRESH SV1 4 X 2.5 L
Ref. no.	105301657	105301658	105301659

Technical specifications

Packaging	10 L	25 L	4 x 2.5 L
Class/packing group	NA	NA	NA
Ph value	6.5-8 (1% solution)	6.5-8 (1% solution)	6.5-8 (1% solution)
UN number	NA	NA	NA

- Standard equipment, ○ Supplementary accessories, □ Mountable equipment



Solvent based special cleaning agent

Solvent based special cleaning agent.

A liquid, solvent-based cleaning agent for removing particularly stubborn greasy and oily soiling – Spot Ex is especially effective against rubber scuff marks (walkways and warehouse floors) from sturdy industrial and commercial surfaces (such as metal, stone, glass, etc.). The product is not suitable or has only limited suitability for use on plastic surfaces.

Effective against: Grease, Oil and Rubber marks

Field of use:

- Workshops and warehouses: to remove grease, oil or rubber scuff marks (e.g. forklift tire marks) from the floors.
- Industrial or Manufacturing locations: where it is desirable to completely remove oily or greasy spots or stains from walls, equipment or floors. Sport Ex is also useful in de-greasing work pieces in manufacturing operations.
- Stone, glass, ceramic tile or concrete surfaces (e.g. restaurant drive-through lanes)
- Use only on solvent-resistant surfaces. If in doubt, carry out a material compatibility test before use.

Product benefits:

- Economical to use because it is applied only to the spots or stains to be removed.
- Highly effective in a short time, because it is applied at 100% strength and begins to work immediately.
- Safe to use, since it is only mildly acidic.

Description:

Floor cleaning in warehouses, workshops, DIY markets, supermarkets, industrial buildings with stacker and rubber markings.

Application:

- **Liquid Sprayer:** Apply to the stain at 100% strength, and agitate with a brush or sponge. Rinse completely with clean water.
- **Manual application:** Apply with a sponge or brush at 100% solution, and agitate. Rinse completely with clean water.
- If in doubt about the surface, do a small compatibility test before application.
- Generally, Spot Ex is not suitable for use on plastic surfaces.

- Standard equipment



Picture shown may not represent model quoted

Model	SPOT-EX SV1 10 L	SPOT-EX SV1 6X1 L
Ref. no.	105301664	105301665
Technical specifications		
Packaging	10 L	6 x 1 L
Class/packing group	NA	NA
Ph value	6,5-8 (1% solution)	6,5-8 (1% solution)
UN number	NA	NA



Extra powerful alkaline floor cleaner

Extra powerful alkaline floor cleaner.

A liquid, strongly alkaline, mildly foaming cleaning agent for removing stubborn oily, greasy dirt, old wax layers (stripping), polymer layers etc. from all alkali-resistant surfaces.

Effective against: Grease, Oil, Wax coatings and Polymer coatings

Field of use:

- Offices and Public Facilities: where hard floor surfaces require heavy-duty cleaning and occasional wax or polymer coating removal. Not for use on parquet, linoleum or cork surfaces.
- Industrial and Manufacturing plants: where removal of grease or oily dirt from metal or hard floor surfaces is required. Tornado can also be used to remove grease and oil from some plastics. Not for use on non-ferrous metals such as aluminium, magnesium, zinc, tin, etc.

Product benefits:

- Economical to use because it is formulated to work effectively in small concentrations.
- Reduced equipment maintenance costs because Tornado is formulated with corrosionblockers to help protect the application equipment.
- Saves time and work because of the strong formulation for specific tasks. Tornado is not a 'Universal' cleaner.
- User and environmentally friendly because of Tornado's high degree of biodegradability
- Suitable for use in foodstuffs industries (Labor Dr. Boehm, Munich)

Description:

Basic cleaning of sturdy commercial and industrial floors for removing coatings, films or very severe soiling.

Application:

- **Floor Care equipment:** Dilute Tornado 1:100 (1%) to 1:20 (5%) for maintenance cleaning, and apply normally, picking it up as you clean. For heavy-duty cleaning, dilute Tornado 1:50 (2%) to 1:10 (10%), and use the 'double-scrub' method where the solution is put down, allowed to sit on the surface for 10-15 minutes, and then scrubbed again while it is picked up by the machine.
- **Pre-spraying applications:** Dilute Tornado between 1:50 (2%) and 1:10 (10%) and spray it on the surface. A polisher with a suitable pad can be used to agitate the solution and help in removing the wax or polymer coatings, as well as dirt on the surface. The surface must be rinsed thoroughly, with clean water, before applying new coatings.

• Standard equipment

• Standard equipment



Picture shown may not represent model quoted

Model	TORNADO SV1 220 KG - CLASS 8	TORNADO SV1 10 L	TORNADO SV1 25 L
Ref. no.	105301674	105301675	105301676
Technical specifications			
Packaging	220 KG	10 L	25 L
Class/packing group	8/III	8/III	8/III
Ph value	13-14 (1% solution)	13-14 (1% solution)	13-14 (1% solution)
UN number	1760	1760	1760



Extra powerful alkaline floor cleaner

Model	TORNADO SV1 4 X 2.5 L
Ref. no.	105301677

Technical specifications

Packaging	4 x 2.5 L
Class/packing group	8/III
Ph value	13-14 (1% solution)
UN number	1760

- ☒ Standard equipment,

☐ Supplementary accessories,

☐ Mountable equipment
- ☒ Standard equipment,

☐ Supplementary accessories,

☐ Mountable equipment



General cleaner with glossy effect

General cleaner with glossy effect.

A liquid, neutral, slightly foaming cleaning agent in a special, gentle formulation for daily cleaning of water-resistant surfaces. WaxClean is designed to clean waxed surfaces thoroughly, while not removing the wax, and it will leave a glossy surface when the cleaning task is finished.

WaxClean has a mild, pleasant scent for use in public areas.

Effective against: Normal soiling ; Food or beverage spills ; Light grease or oil spills

Field of use:

- Public areas: in Public facilities, such as museums, schools, canteens, auto showrooms, supermarkets, department stores, etc.
- Offices: for keeping hard floor surfaces glossy and attractive, while removing stains from waxed surfaces..

Product benefits:

- Efficient to use because the cleaning and care functions are performed in a single operation.
- Economical to use because it is highly effective in small concentrations.
- Leaves cleaned surfaces with a fresh, clean scent, but WaxClean is not strongly 'perfumed'.
- User and Environmentally friendly with a neutral pH and high degree of biodegradability

Description:

Daily floor cleaning in hotels, restaurants, car showrooms office buildings, supermarkets, schools, exhibition rooms, DIY markets, etc.

Application:

- **Floor Care equipment:** Dilute WaxClean between 100 to 200 ml to 10 L. of water (1-2%), and apply with a soft brush or pad, recovering the solution as you clean and polish.
- **Manual cleaning application:** Dilute WaxClean between 150-200 ml to 10 L of water, and apply with a sponge. Remove excess liquid from the floor with a mop or soft squeegee.
- Repeated, long-term use of WaxClean may build up coatings on the surfaces, which can be effectively removed with TopWash or Intensive.

- Standard equipment



Picture shown may not represent model quoted

Model	WAXCLEAN SV1 10 L
Ref. no.	105301683
Technical specifications	
Packaging	10 L
Class/packing group	NA
Ph value	8-9 (1% solution)
UN number	NA



По вопросам продаж и поддержки обращайтесь:

Алматы (7273)495-231
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89
Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Россия (495)268-04-70

Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Липецк (4742)52-20-81
Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Киргизия (996)312-96-26-47

Новокузнецк (3843)20-46-81
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Пермь (342)205-81-47
Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Симферополь (3652)67-13-56
Казахстан (7172)727-132

Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Тверь (4822)63-31-35
Томск (3822)98-41-53
Тула (4872)74-02-29
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Ярославль (4852)69-52-93