



PROFESSIONAL CHEMISTRY

PRODUCT CATALOG

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GLASS SUPER SHINE

LIQUID FOR CLEANING WINDOWS, GLASS SURFACES, TILES AND LAMINATES.



CLEANING THE GLASS WITHOUT SMUGS.



Intended use: Liquid for cleaning glass and glass surfaces, mirrors, ceramic tiles, furniture laminates, glass refrigerated counters.

- Effectively removes dirt and greasy stains
- Makes the cleaned surface shiny without polishing
- Leaves no streaks and stains
- Has a fresh and pleasant fragrance
- pH ~ 8

Application and recommended dosage: Apply undiluted. Spray the surface to be cleaned and then wipe with a clean, dry and lint-free cloth. Repeat in case of heavy and dried up dirt.

Recommended working concentration: Ready-to-use product, does not require dilution.

Available capacity: 1L (EAN 5904013041065) / 5L (EAN 5904013041102)

GLASS ANTI-FOG

PROFESSIONAL LIQUID WITH ANTI-FOG FUNCTION FOR CLEANING GLASS
AND GLASS SURFACES.



ANTI-FOG FUNCTION.



Intended use: Liquid with anti-fog function for cleaning glass and glass surfaces, mirrors, ceramic tiles, furniture laminates, glass refrigerated counters.

- Efficiently removes dirt and greasy stains, leaves no streaks or stains
- Prevents fogging of glass surfaces, dries quickly
- Use of a special polymer reduces water vapour deposition
- Cleaned surface has a crystal shine
- Ideal for cleaning bathroom mirrors, windowpanes and car windows
- Has a pleasant citrus fragrance
- pH ~ 8

Application and recommended dosage: Spray the cleaned surface and then wipe with a clean, dry, lint-free cloth. Repeat in case of heavy and dried up dirt.

Recommended working concentration: Ready-to-use product

Available capacity: 1L (EAN 5904013041027) / 5L (EAN 5904013041119)

DISHWASHING LIQUID PRIME

LIQUID FOR MANUAL DISHWASHING.



PERFECT WASH.



Intended use: Efficient liquid for manual dishwashing in hotels, restaurants, bars, catering facilities, mass catering establishments and households.

- Effectively removes all kinds of dirt, grease, coffee and tea stains
- Suitable for washing various types of glass, ceramic, enamelled, aluminium and stainless steel dishes
- Can be used to prepare a washing bath and to soak dishes as well as undiluted, as a concentrate. Rinses well and leaves no streaks. Dishes are clean and shiny after washing
- Has a pleasant fragrance
- Contains glycerine to protect hands from water loss and dryness
- pH ~ 8

Application and recommended dosage: Dissolve 15-30 ml of liquid in 3 l of water. For better removal of impurities, it is recommended that water temperature is around 30-40 °C. After washing, rinse dishes in clean, potable water and leave to dry or wipe with a clean cloth. Adjust the amount of liquid to the number of dishes to be washed and the type and degree of dirtiness.

Recommended working concentration: From 0.5%-1.0% (add 25-50 ml of liquid to 5 l of water). In case of heavy dirt use a stronger cleaning solution or liquid concentrate applied to a sponge or cloth.

Available capacity: 1L [EAN 5904013041041] / 5L [EAN 5904013041140]

FURNITURE SHINE

FURNITURE CLEANING AND CARING POLISH.



GREAT EFFICIENCY.



Intended use: Professional, super-efficient polish for cleaning and caring for wooden, laminated, wood-like furniture, and other wooden, lacquered and laminated surfaces.

- Thanks to its anti-static properties, prevents dirt and dust from settling, thus protecting the cleaned surfaces from dust, dirt and everyday grime.
- Cleans, cares and polishes
- Gives shine and restores natural colour
- Leaves no streaks
- Refreshes and leaves a pleasant fragrance
- pH ~ 7

Application and recommended dosage: Shake before use! Spray directly onto the surface to be cleaned, or apply to a soft, clean, lint-free cloth, e.g., microfibre, and then wipe the surface.

Recommended working concentration: Ready-to-use product, does not require dilution.

Available capacity: 1L (EAN 5904013041072) / 5L (EAN 5904013041171)

DISHWASH

PROFESSIONAL LIQUID
FOR CATERING DISHWASHERS.



EFFICIENT WASHING OF DISHES.



Intended use: Professional liquid for machine washing dishes in catering dishwashers in hotels, restaurants, bars, catering facilities, mass catering establishments.

- Has very good cleaning properties, removes greasy stains
- Removes all types of dirt, dried-on food residues, coffee and tea residues
- Can be used to clean stainless steel dishes, porcelain, glass and cutlery
- Effective in hard water and has a high calcium ion binding capacity
- Free of PHOSPHATES, EDTA, NTA AND CHLORINE
- pH ~ 13

Application and recommended dosage: Use in accordance with the recommendations of the washing equipment manufacturer and the manufacturer of kitchen utensils.

Recommended working concentration: 1 ml to 5 ml per 11 l of water. Adjust dosage to water hardness and the degree of dirtiness of the dishes washed. Note! Do not use to wash copper, brass, aluminium, hand-painted and decorated dishes. Intended for professional use with dosing systems. Read the label and product data sheet before using the product.

Available capacity: 1L (EAN 5904013041188) / 5L (EAN 5904013041195)

DISHWASH SHINE

RINSE AID FOR CATERING DISHWASHERS.



EFFECTIVE SHINE.



Intended use: Professional liquid for rinsing and shining dishes in catering dishwashers. Intended for hotels, restaurants, bars, catering facilities and mass catering establishment.

- A highly concentrated product ensuring quick and long-lasting dishwashing shine
- Leaves no stains or streaks on washed dishes
- Prevents limescale build-up in dishwashers
- pH ~ 2.5

Application and recommended dosage: Use in accordance with the recommendations of the washing equipment manufacturer and the manufacturer of kitchen utensils.

Recommended working concentration: 0.1 ml to 0.5 ml per 11 l of water. Adjust dosage to water hardness. Read the label and product data sheet before using the product.

Available capacity: 1L [EAN 5904013041201] / 5L [EAN 5904013041218]

DEGREASER ANTI-FAT

PROFESSIONAL WASHING AND DEGREASING LIQUID.



EFFECTIVE FAT REMOVAL.



Intended use: Professional alkaline degreasing liquid for removing greasy dirt of plant, animal and industrial origin from various types of alkali-resistant surfaces and objects. Recommended for cleaning and degreasing kitchen surfaces, household appliances: hobs, gas cookers, hoods and equipment in workshops and garages. Also suitable for removing greasy stains from textile surfaces and for cleaning greasy floors and joints. Leaves no white streaks and gives the cleaned surface a delicate shine.

- Universal product for wide application, good washing properties, removes greasy dirt
- Can be used for cleaning all alkali-resistant surfaces
- pH ~ 11

Application and recommended dosage: Shake before use. Spray the product onto the cleaned surface. Leave for 2-3 minutes to dissolve dirt and clean the surface with a sponge or cloth. Cleaned surface Rinse with water and leave to dry or wipe dry. Always apply on cold, alkali-resistant surfaces. Rinse kitchen surfaces thoroughly with clean water after cleaning. DO NOT use for cleaning non-colourfast textiles and plastics, soft plastics and wooden surfaces. In case of stain removal from fabrics, it is recommended to make a test on the fabric on a non-visible spot.

Recommended working concentration: Ready-to-use product

Available capacity: 1L (EAN 5904013041034) / 5L (EAN 5904013041164)

GRILL CLEANER

LIQUID FOR CLEANING OVENS, COOKERS AND GRILLS.



FAST AND EFFECTIVE.



Intended use: Very effective, alkaline, professional cleaning liquid for ovens, cookers and grills. Perfectly cleans thick layers of grease and stubborn burns. Thanks to specially selected active ingredients it enables quick and effective removal.

- A very strong product designed to remove smoke, burns, soot, greasy and burnt-on dirt from alkali-resistant surfaces
- Recommended for cleaning grills, ovens, rotisseries, grates and cooking plates, gas cookers, frying pans, smoking chambers, chimney shafts etc.
- Effectively dissolves and removes the most baked-on food residues, has high grease emulsifying properties
- Can be used in the "ACTIVE FOAM" technology
- pH ~ 14

Application and recommended dosage: Always use on cold ovens and grates. Do not use on aluminium, copper, painted, and lacquered surfaces. Use only on alkali-resistant surfaces. Apply the product on the cleaned surface. Leave for 2-3 minutes to dissolve the dirt or longer in case of stubborn dirt, and then clean the surface with a sponge or cloth. Rinse with water and wipe dry. If necessary, it is recommended to switch the equipment on and heat it up after cleaning. Repeat the cleaning process in case of difficult to remove stains.

Recommended working concentration: Ready-to-use product

Available capacity: 1L (EAN 5904013041058) / 5L (EAN 5904013041126)

BATHROOM CLEANER

PROFESSIONAL LIQUID FOR CLEANING BATHROOMS.



ALWAYS CLEAN BATHROOM.



Intended use: Professional liquid for everyday cleaning and protection of sanitary facilities. Designed to clean shower cubicles (glass and plastic), bathtubs, shower trays, toilet bowls, urinals, washbasins, bathroom fittings and stainless steel parts, glazed tiles, ceramic tiles, etc.

- Effectively removes dirt from shower cubicles and sanitary facilities, e.g.: limescale and rust deposits, soap scum
- Special polymers contained in the product create an invisible protective film on the cleaned surfaces, which protects against the renewed accumulation of dirt and deposits, which considerably facilitates and shortens the subsequent washing process
- Gives a delicate shine and leaves a fresh, pleasant fragrance in the bathroom
- pH ~ 2.5

Application and recommended dosage: Spray the dirty surface with the product and then remove dirt, scum and deposits with a sponge. After washing, rinse with running water. In order to protect the surface against dirt starting to build up again, spray again, wait about 30 seconds, and then rinse with running water. Do not wipe dry. Ready-to-use product, does not require dilution. *Note! Shake before use. Before using the product for the first time, it is recommended to test its effect in a less visible place.

Recommended working concentration: Ready-to-use product

Available capacity: 1L [EAN 5904013041089] / 5L [EAN 5904013041157]

TOILET WC GEL CLEANER

PROFESSIONAL GEL FOR CLEANING SANITARY FACILITIES.



EFFICIENT AND EFFECTIVE.



Intended use: Professional concentrated gel for cleaning sanitary facilities. Designed to clean toilet bowls, urinals, bathtubs, shower trays, washbasins and acid-resistant floors and glazed tiles. For professional use only.

- Intended for everyday cleaning of sanitary facilities
- Efficient and effective
- Effectively removes dirt from sanitary facilities, e.g., limescale and rust deposits, tap water scale and soap scum Suitable for cleaning joints
- Has a delicate and pleasant fragrance. Does not contain chlorine
- pH ~ 1

Application and recommended dosage: Apply the undiluted product evenly on the dirty surface, leave for about 1 minute and then rinse thoroughly with water. In case of heavily stained toilet bowls and urinals, clean with a brush. For cleaning of washable surfaces, use a dilution of the product with water, depending on the level of dirt on the surface.

Recommended working concentration: Washable surfaces: 50-300 ml/10 l water. Medium dirt: 300 - 600 ml/1l of water. In case of heavy dirt use undiluted product. Note! Before using the product for the first time, it is recommended to test its effect in a less visible place.

Available capacity: 1L (EAN 5904013041096) / 5L (EAN 5904013041133)

TEXO CLEANER NO

PROFESSIONAL SHAMPOO FOR WASHING CARPETS AND UPHOLSTERY.



A CLEAN AND FRESH FRAGRANT CARPET.



Intended use: Shampoo for washing textile surfaces: carpets, rugs, upholstered furniture, car upholstery. Can be used for manual washing with a brush or sponge and for mechanical washing with devices with foam extraction function. For professional use.

- Concentrated shampoo for washing textile surfaces
- Dissolves dirt by penetrating deep into fabric fibres
- Eliminates unpleasant odours, high foaming
- The active foam that forms separates dirt particles from the surface, making it easier to remove with a Hoover
- Colour safe, contains no optical brighteners, has a fresh, pleasant fragrance
- pH ~ 8

Application and recommended dosage: Thoroughly vacuum the cleaned surface. Prepare a liquid solution at a concentration of 100 ml to 250 ml of liquid per 5 l of water, depending on the dirt. Clean until the dirt is removed. When finished cleaning, thoroughly vacuum off the remaining solution with the dissolved dirt and then rinse, e.g., with a washing vacuum cleaner and extract the rinse water. *Note! Before using the product for the first time, it is recommended to test its effect in a less visible place. Read the label and product data sheet before using the product.

Recommended working concentration: 100 ml to 250 ml of liquid per 5 l of water depending on the dirt.

Available capacity: 1L [EAN 5904013041300] / 5L [EAN 5904013041317]

TEXO CLEANER EX

LIQUID FOR EXTRACTION WASHING OF CARPETS AND UPHOLSTERY.



EFFECTIVE AND SAFE FOR COLORS.



Intended use: Professional cleaner for cleaning and washing of colourfast and water-resistant textile surfaces, carpets, rugs, upholstered furniture, car upholstery. For professional use.

- Concentrated agent for thorough cleaning and washing textile surfaces with the extraction method using vacuum cleaners or washing machines
- Dissolves dirt penetrating deeply into fabric fibres and neutralises unpleasant odours
- Non-foaming, safe for colours, does not contain optical brighteners
- Has a pleasant fragrance
- pH ~ 8,5

Application and recommended dosage: Thoroughly vacuum the cleaned surface. Prepare a liquid solution at a concentration of 1 l to 3 l of liquid per 10 l of water depending on the dirt. Use only cold or lukewarm water to prepare the solution. Fill the container of the washing machine with the agent solution and then spread it on the cleaned surface by guiding the parallel overlapping tracks. Leave for approx. 5-10 min. After the cleaning is finished, thoroughly extract the remaining solution together with the dissolved dirt. Straighten the cleaned, damp carpet hair. In case of heavy dirt, increase the concentration of the product, checking its effect in a less visible place beforehand.

Recommended working concentration: 1 l to 3 l of liquid per 10 l of water.

Available capacity: 1 L [EAN 590413041324] / 5 L [EAN 5904013041331]

INOX CLEANER

PROFESSIONAL LIQUID FOR CLEANING STAINLESS STEEL.



EFFECTIVE CLEANING OF STAINLESS STEEL.



Intended use: Professional cleaner for cleaning stainless steel parts. Can also be used for cleaning ceramic tiles. Suitable for cleaning acid-resistant surfaces. For professional use only.

- Intended for routine cleaning of stainless steel surfaces and equipment
- Highly effective in removing limescale and rust deposits and scum
- Effectively removes even dried-on dirt
- pH ~ 1

Application and recommended dosage: Apply undiluted product on the dirty surface, leave for 3-5 minutes, clean the surface with a sponge and then rinse thoroughly with water. Rinse surfaces coming in contact with food with potable water. *Note! Before using the product for the first time, it is recommended to test its effect in a less visible place. Do not use on stone, marble, limestone, aluminium, wood, acrylic glass and lacquered surfaces. Before applying the product, read the label and the product data sheet.

Recommended working concentration: Ready-to-use product

Available capacity: 1 L (EAN 5904013041348) / 5 L (EAN 5904013041355)

INOX SHINE ANTI-FINGER

PROFESSIONAL LIQUID FOR CARING
AND POLISHING STAINLESS STEEL SURFACES.



ANTI-FINGER EFFECT.



Intended use: Professional agent for caring for and polishing stainless steel surfaces and various devices. For professional use.

- Intended for caring for and polishing of surfaces and various devices made of stainless steel, e.g.: lift enclosures, balustrades, refrigerated counters, cabinets, catering equipment - dishwashers, refrigerators and other stainless steel equipment
- Removes and prevents fingerprints, ANTI-FINGER effect
- Spreads easily, evaporates quickly, leaves no streaks
- Unifies the colour of the cleaned surface and gives it a shine
- Has a delicate and pleasant fragrance

Application and recommended dosage: Shake before use. Apply with a sprayer a small amount of undiluted agent onto the clean and dry surface. Spread evenly onto the surface using a lint-free cloth and wipe dry. Do not use on surfaces in contact with food. Before using the product for the first time, it is recommended to test its effect in a less visible place. Read the label and product data sheet before using the product.

Recommended working concentration: Ready-to-use product

Available capacity: **1 L** (EAN 5904013041362) / **5 L** (EAN 5904013041379)



ul. Produkcyjna 3, 18-300 Zambrów
tel.: +48 86 224 44 44
e-mail: biuro@fenikschemia.pl
www.fenikschemia.pl