














CHEMICAL PRODUCTS PRO RANGE

-  EQUIPMENT
-  SERVICE
-  MANUFACTURING
-  TRAINING

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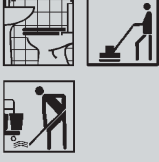

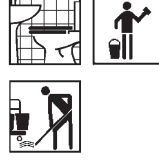

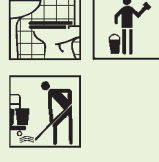
Industro
CLEAN the benchmark

Industroclean product	Description and uses	Technical data Supplies	Application Notes
<p>proflex</p> 	<p>Highly effective industrial/universal cleaner. Slightly foaming and light alkaline. Dissolves all fatty and oily soiling as well as wax films after a short acting time.</p> <p>Cleans not only floors but all washable and alkali-resistant surfaces such as walls, doors, window frames, plastic surfaces, aluminium, synthetic fabrics, etc. It is a product for most applications.</p>	<p>Colour colourless pH in concentrate 10.5 pH on application 9.5 Specific gravity 1.03 g/ml Foam formation N Dilution MC 100 ml IC 500 ml BC 2000 ml</p> <p>5 l container 20 l container</p>	 <p>For linoleum use up to 500 ml to 10 l water</p>
<p>proscrub xp</p> 	<p>Powerful alkaline cleaning agent for the machine cleaning of floor coverings. Low foaming and not perfumed. Easily removes adhering fatty soiling (especially animal and vegetable origins).</p> <p>For all alkali resistant floor coverings in food industry, kitchens, etc. Also suitable for the basic cleaning of stoneware tiles.</p>	<p>Colour clear pH in concentrate 13.5 pH on application 13.0 Specific gravity 1.08 g/ml Foam formation N Dilution MC 100 ml IC 500 ml BC 1000 ml</p> <p>5 l container 20 l container</p>	 <p>Not suitable for alkali-sensitive surfaces such as linoleum, aluminium, etc.</p>
<p>prolex</p> 	<p>Highly effective universal cleaner with little odour. Free from solvents and corrosive substances. Specially suitable for the foodstuffs sector.</p> <p>For the removal of vegetable and animal oils and fats as well as other soiling. For the cleaning of floor coverings, objects and installations in kitchens, restaurants and other food processing areas, also in industrial and production installations.</p>	<p>Colour whitish, opaque pH in concentrate 9.5 pH on application 9.5 Specific gravity 1.02 g/ml Foam formation N Dilution MC 100 ml IC 400 ml BC -</p> <p>5 l container 20 l container</p>	
<p>prostrip</p> 	<p>Concentrated, slightly foaming basic cleaner. It easily removes polymer and wax coatings as well as soiling of all kinds.</p> <p>For the basic cleaning of water and alkali resistant floor coverings using automatic scrubber-driers, single brush machines or wet mopping equipment.</p>	<p>Colour yellowish pH in concentrate 13.5 pH on application 12.0 Specific gravity 1.02 g/ml Foam formation N Dilution MC - IC 300 ml BC 1500 ml</p> <p>5 l container 20 l container</p>	 <p>Not suitable for the basic cleaning of linoleum.</p>
<p>prosolve</p> 	<p>Alkaline, highly foaming and non-corrosive industrial and basic cleaner.</p> <p>For removing oil, grease and industrial soiling as well as wax and polymer films (e.g. Profloor H) on all water and alkali resistant surfaces.</p>	<p>Colour colourless pH in concentrate 13.0 pH on application 12.0 Specific gravity 1.05 g/ml Foam formation F Dilution MC - IC 500 ml BC 2000 ml</p> <p>5 l container 20 l container</p>	 <p>Not suitable for use in automatic scrubber-driers.</p>

Legend:











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E & O. E.

Industroclean product	Description and uses	Technical data Supplies	Application Notes
	<p>Viscous acidic toilet bowl cleaner for the removal of limescale and urinary stains. Deodorising and bactericide.</p> <p>For cleaning toilet bowls and other sanitary facilities. When used regularly, prevents the building of limescale and urinary stains.</p>	<p>Colour pink, opaque pH in concentrate 1.0 Specific gravity 1.06 g/ml Foam formation F Dilution MC - IC - BC conc.</p> <p>5 l container 20 l container</p>	 <p>Not suitable for limestone and enamel.</p>
	<p>Acidic sanitary cleaner with water repellent effect leaving a nice gloss when dried up. Removes limescale, grease, dirt and lime soap after a short acting time. Free of hydrochloric acid.</p> <p>For the deliming and cleaning of acid-resistant ceramic tiles, sanitary porcelain, fittings, appliances, etc. in indoor and outdoor swimming pools, showers, bathrooms and toilets.</p>	<p>Colour yellowish pH in concentrate 1.0 pH on application 1.5 Specific gravity 1.08 g/ml Foam formation N Dilution MC 500 ml IC 1000 ml BC 3000 ml - conc.</p> <p>5 l container 20 l container</p>	 <p>Non acid resistant concealed joints have to be soaked with clear water prior to cleaning. Not suitable for limestone. Be careful with enamel.</p>
	<p>Strongly acidic, highly efficient sanitary cleaner. Removes adhering limescale, grease, dirt and lime soap after a short acting time. Caledor forte is moderately foaming and has a neutral odour. Free of hydrochloric acid.</p> <p>For fast deliming and cleaning of acid resistant ceramic tiles, sanitary porcelain, fittings, appliances, etc. in swimming pools, showers bathrooms and toilets. Also suitable for deliming of kitchen appliances.</p>	<p>Colour light red pH in concentrate 0.5 pH on application 1.5 Specific gravity 1.07 g/ml Foam formation N Dilution MC - IC 300 ml BC 1500 ml</p> <p>5 l container 20 l container</p>	 <p>Non acid resistant concealed joints have to be soaked with clear water prior to cleaning. Not suitable for limestone. Be careful with enamel.</p>
	<p>Sanitary all-purpose cleaner with a pleasant long-lasting fragrance. Prevents limescale build-up when used regularly and leaves behind a shiny streak-free gloss. Kind to skin and not corrosive.</p> <p>For a fast and thorough cleaning of all washable surfaces and fittings made of stainless steel, plastic, porcelain, ceramic, enamel, glass, etc. in bath, shower, wash and restrooms.</p>	<p>Colour red pH in concentrate 4.5 pH on application 5.0 Specific gravity 1.01 g/ml Foam formation F Dilution MC 100 ml IC 500 ml BC -</p> <p>5 l container 20 l container</p>	
	<p>Biological double action cleaner/ deodoriser.</p> <p>For the cleaning /odour control in sanitary areas, toilets, urinals, and odour control in carpets, motor vehicles, refrigerators, etc</p>	<p>Colour blue pH in concentrate 6.5 pH on application 5.5 Specific gravity 1.01 g/ml Bacteria count 54 billion/l Dilution Cleaning: 100 - 500 ml depending on soil/odour Deodorizing: 500 - 1000 ml (carpets, refrigerators, vehicles)</p> <p>5 l container 20 l container</p>	 <p>Do not mix with disinfectants</p>








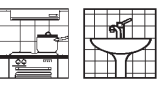
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Industroclean product	Description and uses	Technical data Supplies	Application Notes
<p>prodis-Q</p> 	<p>Disinfectant cleaner based on quaternary ammonium compounds. Very kind to skin and materials, with a weak odour. Recommended for use in the food sector. Free of aldehydes.</p> <p>For cleaning and disinfection of all water-resistant surfaces and appliances in hospitals, homes, food industry, large scale kitchens, indoor swimming pools, showers, saunas, etc. Not recommended for use on treated floors.</p>	<p>Colour colourless pH in concentrate 11.5 pH on application 10.5 Specific gravity 1.02 g/ml Foam formation F Dilution MC 100 ml IC 200 ml BC -</p> <p>5 l container 20 l container</p>	 <p>Do not mix with detergents.</p>
<p>prodis xp</p> 	<p>Disinfectant cleaner with a wide activity based on gluteraldehyde, quaternary ammonium compounds and detergents.</p> <p>For the disinfection of all water-resistant surfaces and appliances in hospitals, homes, clinics, swimming pools, etc.</p>	<p>Colour colourless / amber pH in concentrate 9.0 pH on application 8.5 Specific gravity 1.02 g/ml Foam formation F Dilution MC 50 ml IC 300 ml BC -</p> <p>5 l container 20 l container</p>	 <p>Do not mix with detergents.</p>
<p>prosan-Q</p> 	<p>Disinfectant cleaner based on quaternary ammonium compounds. Very kind to skin and materials, lightly fragranced. Free of aldehydes.</p> <p>For cleaning and disinfection of all water-resistant surfaces, treated surfaces, in hospitals, homes, indoor swimming pools, showers, saunas, etc.</p>	<p>Colour blue pH in concentrate 11 pH on application 10.5 Specific gravity 0.99 g/ml Foam formation F Dilution MC 100 ml IC 200 ml BC -</p> <p>5 l container 20 l container</p>	 <p>Do not mix with detergents.</p>
<p>sintol Sachets</p> 	<p>Disinfectant cleaner powder based on organic chlorine and detergent compounds.</p> <p>For cleaning and disinfection of all water-resistant surfaces, treated surfaces, in hospitals, homes, indoor swimming pools, showers, saunas, etc.</p>	<p>Colour white pH on application 10.0 Specific gravity 1.02 g/ml Foam formation F Dilution 30g = ± 250 ppm See usage sheet.</p> <p>5 l container 20 l container</p>	 <p>Do not mix with detergents.</p>
<p>prochlor / Theatre</p> 	<p>Disinfectant granules based on organic chlorine.</p> <p>For the disinfection of liquid spills e.g. blood, urine, bodily fluids, etc.</p> <p>Theatre: For the mopping / cleaning of high risk areas e.g. hospital theatres where blood / body fluid spills are present.</p>	<p>Colour white pH on application 7.5 Specific gravity 1.02 Foam formation N Dilution BC conc. Theatre: 200g = ± 10000 ppm</p> <p>500g dispenser</p>	 <p>Do not mix with detergents.</p>



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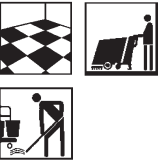



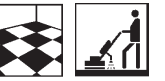
Industroclean product	Description and uses	Technical data Supplies	Application Notes
<p>progen</p> 	<p>Foaming all-purpose cleaner based on cleaning alcohol and surfactants. Dries quickly and free of streaks and water marks. Enables a gentle and efficient cleaning of all water resistant surfaces. Lightly perfumed.</p> <p>For the manual maintenance cleaning of all surfaces such as plastic, glass, ceramics, stainless steel, stone, etc.</p>	<p>Colour colourless pH in concentrate 7.5 pH on application 7.0 Specific gravity 0.98 g/ml Foam formation F Dilution MC 100 ml IC 200 ml BC -</p> <p>5 l container 20 l container</p>	 <p>Never use Alcosal in a dilution over 1% on floors treated with polymers.</p>
<p>profor</p> 	<p>Very efficient, low foaming detergent with a pleasant fragrance, highly alkaline.</p> <p>For the maintenance cleaning of porcelain, asphalt, artificial and natural stone, and ceramic floor surfaces.</p>	<p>Colour orange pH in concentrate 13.5 pH on application 12.0 Specific gravity 1.02 g/ml Foam formation N Dilution MC 100 ml IC 400 ml BC -</p> <p>5 l container 20 l container</p>	
<p>proclean</p> 	<p>Neutral all-purpose cleaner with light citrus fragrance. Viscous, very economical. Affects neither wax nor polymer films nor water-resistant paints. Kind to skin and materials.</p> <p>For cleaning floors, bathtubs, washbasins, tiled walls, plastic and painted surfaces as well as for the maintenance cleaning of floors treated with self-shine dispersions.</p>	<p>Colour blue pH in concentrate 7.5 pH on application 7.0 Specific gravity 1.02 g/ml Foam formation F Dilution MC 25 ml IC 100 ml BC -</p> <p>5 l container 20 l container</p>	
<p>pro-inox</p> 	<p>Ready-to-use abrasive liquid cleaner. Neither scratching nor corrosive. Lightly perfumed.</p> <p>For the thorough and gentle removal of adhering soiling on all waterproof surfaces such as stainless steel, enamel, ceramics, porcelain, plastic, etc. in the kitchen and sanitary sectors.</p>	<p>Colour cream pH in concentrate 9.5 pH on application 9.0 Specific gravity 1.40 g/ml Foam formation N Dilution MC conc. IC - BC -</p> <p>500 ml dispenser 7,5 kg container</p>	

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<p>proscrub</p> 	<p>A concentrated tile cleaner designed for cleaning porcelain tiled areas and all washable surfaces. Based on non-ionic and anionic surfactants.</p> <p>Suitable for use in automatic scrubbers, mopping equipment, hand spray applications and manual cleaning where high foam is not required.</p>	<p>Colour clear liquid pH in concentrate 12.0 +- 0.5 Specific gravity 1.045 g/ml Foam formation - Dilution MC - IC 100 ml BC 200 ml</p> <p>5 l container 20 l container</p>	

MAINTENANCE CLEANERS


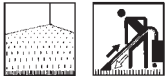

<p>protop</p> 	<p>Self-shining maintenance cleaner on a wax base. Forms a thin, anti-slip wax film that is removed again when wet-mopped. Repolishable.</p> <p>For the maintenance cleaning of all water-resistant floor coverings such as artificial stone, PVC, rubber, linoleum, etc.</p>	<p>Colour milky pH in concentrate 8.0 pH on application 8.0 Specific gravity 1.00 g/ml Foam formation N Dilution MC 100 ml IC 400 ml BC -</p> <p>5 l container 20 l container</p>	 <p>Sensitive to frost.</p>
<p>proslip</p> 	<p>For the maintenance cleaning and care of treated and untreated floor coverings made of natural and artificial stone, rubber, PVC as well as for coverings in sports halls (polyurethane) and other water resistant materials.</p> <p>Dries quickly and free of streaks. A dilution of more than 200 ml/10 l produces a slip resistant film with a silky gloss. If necessary it can be polished acc. to the Ultraspeed method.</p>	<p>Colour colourless pH in concentrate 6.5 pH on application 7.5 Specific gravity 1.01 g/ml Foam formation N Dilution MC 100 ml IC 300 ml BC 500 ml</p> <p>5 l container 20 l container</p>	
<p>pro-restore</p> 	<p>Spray emulsion cleaner for the maintenance cleaning. Removes water and solvent soluble soiling and scuff marks. Forms a protective film which can be polished.</p> <p>For the cleaning and care of treated and untreated floor coverings such as PVC, polyurethane, linoleum, rubber, artificial and natural stone using the spray method. Suitable for hospitals, administration buildings, schools, old age homes etc.</p>	<p>Colour milky pH in concentrate 8.0 pH on application 9.5 Specific gravity 0.95 g/ml Foam formation N Dilution undiluted</p> <p>5 l container 20 l container</p>	

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Industroclean product	Description and uses	Technical data Supplies	Application Notes
<p>probuff</p> 	<p>Spray emulsion containing wax. Removes water and solvent soluble soiling and scuff marks, especially marks made by heels. Forms a protective film which can be polished.</p> <p>For the cleaning and care of treated and untreated floor coverings such as PVC, linoleum, rubber, artificial and natural stone using the spray method. Suitable for normal and high speed methods.</p>	<p>Colour light green pH in concentrate 9.0 Specific gravity 1.00 g/ml Foam formation N Dilution MC conc. IC conc. BC -</p> <p>5 l container 20 l container</p>	

CARPET CLEANERS


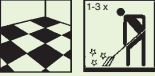






<p>protex</p> 	<p>Non-foaming, very efficient carpet extraction agent. Contains neither optical brighteners nor other aggressive components. Leaves behind a light and pleasant fragrance.</p> <p>For the effective cleaning of all textile coverings using the spray extraction method for cleaning with a carpet pad and for stain removal using the rinse method. Suitable for woolen and synthetic carpets.</p>	<p>Colour colourless pH in concentrate 4.5 pH on application 6.0 Specific gravity 1.00 g/ml Foam formation N Dilution MC - IC 300 ml BC 1000 ml</p> <p>5 l container 20 l container</p>	  <p>Wool friendly</p> <p>Do not soak the carpet. Consult the operating instructions of the Extravac machines.</p>
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PROTECTIVE PRODUCTS

<p>profinish</p> 	<p>Multifunctional self-shine dispersion for protection and care of stone floors using the ultra speed method. The product forms a shiny and slip resistant protective film which can be polished.</p> <p>For the cleaning and care of stone floors such as marble, granite, terrazzo, etc. Also suitable for the treatment of elastic floor coverings.</p>	<p>Colour milky pH in concentrate 8.5 Specific gravity 1.03 g/ml Foam formation - Dilution MC - IC - BC conc.</p> <p>5 l container 20 l container</p>	  <p>Sensitive to frost.</p>
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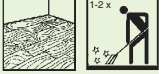
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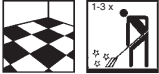

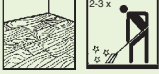


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<p>proflor H</p> 	<p>Hard, wear resistant polymer based self-shining dispersion. Forms a hard wearing, slip resistant protective film with a high gloss. Suitable for high and ultra speed polishing.</p> <p>For the treatment of elastic floor coverings such as PVC, linoleum as well as slightly porous natural and artificial stone floor coverings in buildings with high frequency such as schools, administration buildings, shopping centres, etc.</p>	<p>Colour milky pH in concentrate 8.5 Specific gravity 1.03 g/ml Foam formation - Dilution MC - IC - BC conc.</p> <p>5 l container 20 l container</p>	 <p>Sensitive to frost. Porous floor coverings have to be impregnated with Propore before the treatment.</p>
<p>proflor HD</p> 	<p>Tough polymer based self-shining dispersion. Forms a wear resistant protective film with high gloss. Largely resistant to alcoholic hand disinfectants (only slight formation of stains). Suitable for high and ultra speed polishing.</p> <p>For the treatment of elastic floor coverings such as PVC, linoleum as well as slightly porous natural and artificial stone floor coverings. Especially suitable for hospitals, homes, clinics, sanatoriums, doctor's practices and gymnasiums.</p>	<p>Colour milky pH in concentrate 8.0 Specific gravity 1.04 g/ml Foam formation - Dilution MC - IC - BC conc.</p> <p>5 l container 20 l container</p>	 <p>Sensitive to frost. Porous floor coverings have to be impregnated with Propore before the treatment.</p>
<p>proflor HM</p> 	<p>Matt polymer based self-shining dispersion. Forms a resistant easy care protective film with a silky matt gloss. Largely resistant to alcoholic hand disinfectants (only slight formation of stains).</p> <p>For the treatment of elastic floor coverings such as PVC, linoleum as well as slightly porous natural and artificial stone floor coverings. Suitable for hospitals, administration buildings, schools, old age homes, etc.</p>	<p>Colour milky pH in concentrate 8.0 Specific gravity 1.03 g/ml Foam formation - Dilution MC - IC - BC conc.</p> <p>5 l container 20 l container</p>	 <p>Sensitive to frost. As product contains matting agents, it must be shaken well before each use.</p>
<p>proflor R</p> 	<p>Self-shining emulsion with high wax content. Forms a highly resilient, non-slip protective film which is easily repolishable. Suitable for the high-speed method.</p> <p>For the treatment of elastic floor coverings as well as slightly porous artificial and natural stone floors in buildings where a good appearance must be achieved through periodic polishing, e.g. in administration offices, hospitals, banks, etc.</p>	<p>Colour milky pH in concentrate 9.0 Specific gravity 1.02 g/ml Foam formation - Dilution MC - IC - BC conc.</p> <p>5 l container 20 l container</p>	 <p>Sensitive to frost. Porous floor coverings have to be impregnated with Porosol before the treatment.</p>

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<p>polish</p> 	<p>Self-shining liquid wax free of solvents. Forms a polishable, non-slip and water-proof protective film.</p> <p>For the protective treatment of wood or wood imitation floor coverings such as sealed and unsealed parquet, cork, urphen, xyolith, etc.</p>	<p>Colour beige, milky pH in concentrate 8.5 pH on application 8.5 Specific gravity 1.02 g/ml Foam formation - Dilution MC - IC - BC conc.</p> <p>5 l container 20 l container</p>	 <p>Sensitive to frost. Shake well before use.</p>

IMPREGNATION AND SEALING PRODUCTS

<p>propore xp</p> 	<p>Impregnation agent based on polymers and water soluble solvent. Floors treated with Propore xp are oil, grease, dirt and water repellent. It does not alter the colour or gloss; the stone keeps its natural appearance.</p> <p>For the treatment of porous, strongly absorbent stone floors, such as clay tiles, clinkers, slate, sandstone, solnhofen limestone and other natural and artificial stones (travertine, marble, terrazzo etc.)</p>	<p>Colour amber pH in concentrate 8.0 Specific gravity 0.90 g/ml Foam formation - Dilution conc. Consumption 20 -50 g/m² per coat</p> <p>5 l container 20 l container</p>	
<p>propore</p> 	<p>Colourless, transparent, impregnation. Closes the pores and forms a smooth surface, permeable to water vapour. The treated floor becomes dust-free and ready for optimal cleaning.</p> <p>On all porous floor coverings such as natural and artificial stone, hard concrete, cement, clay tiles, clinkers, linoleum, rubber, xyolith, asphalt, terrazzo, etc.</p>	<p>Colour milky pH in concentrate 7.0 Specific gravity 1.02 g/ml Foam formation - Dilution MC - IC - BC conc.</p> <p>5 l container 20 l container</p>	 <p>Sensitive to frost.</p>
<p>seal</p> 	<p>One-component acrylic sealant.</p> <p>For sealing wood and wooden parquet, cork lino, urpen, xyolith, natural and artificial stone.</p>	<p>Colour clear pH in concentrate - Specific gravity 0.89 g/ml Foam formation - Dilution MC - IC - BC conc.</p> <p>5 l container 20 l container</p>	 <p>Keep container tightly closed.</p>
<p>pronol</p> 	<p>Thinner for Seal and water-free solvent cleaner.</p> <p>For the dilution of Seal and for removing wax films, oil, grease and other soiling from water-sensitive floor coverings such as wood, cork parquet and stone.</p>	<p>Colour clear pH in concentrate - Specific gravity 1.03 g/ml Foam formation - Dilution MC - IC - BC conc.</p> <p>5 l container 20 l container</p>	 <p>Never use with wet vacuum cleaners (danger of explosion). Not suitable for solvent-sensitive floor coverings.</p>

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