

pH 13,9
Pa**PreWash A***Precleaner & insect remover A*

The highly concentrated, phosphate-containing, low-foaming, highly alkaline pre-cleaner for car and truck pre-washing. The high proportion of complexing agents, surfactants, alkalis and special additives spontaneously dissolves even the most extreme adhesions such as insects, bird excrements, environmental and rim soiling and is therefore ideally suited in particular for car washes with short reaction times (e.g. express car washes with closed pre-wash circuit systems) as well as for alkaline wash bay cleaning. Due to the phosphate content it is only conditionally suitable for biological service water treatment plants. Quick separating according to ÖNORM 5106. VDA-compliant class B: exposure time max. 1 min, max. application concentration 1:70

36 kg	310036
240 kg	310240
1150 kg	310000

pH 13,3
Pe**PreWash express***Express precleaner*

Highly concentrated, phosphate-free, high alkaline precleaner for prewashing cars and trucks. The combination of high-quality complexing agents and special surfactants dissolves even the most stubborn dirt such as insects, bird droppings, environmental and rim dirt extremely quickly and is therefore ideally suited in particular for carwashes with short reaction times (eg express washing systems) as well as alkaline washing bay cleaning. Optimally suited as well for biological service water treatment plants. VDA conform to class B: reaction time max. 1 min, max. application concentration 1:100

33 kg	261033
225 kg	261225
1100 kg	261000

pH 13,3
Pen**PreWash express NTA-free***Express precleaner NTA-free*

The NTA-free version of PreWash express.

33 kg	262033
225 kg	262225

pH 13,1
Vb**Precleaner B***Precleaner B*

Highly concentrated, phosphate-free, alkaline, high foaming pre-cleaner for car and truck prewashing. The combination of high-quality complexing agents and special surfactants dissolves even stubborn incrustations such as insects, bird droppings, environmental and rim dirt extremely quickly and is therefore ideally suited in particular for heavily frequented carwashes and for non-contact high-pressure washing. Special corrosion inhibitors ensure high material compatibility with regard to sensitive components such as, eg, anodised aluminium. Also suited for copolymer dewaxing. Optimally suited as well for biological service water treatment plants. Quick-separating and tested in accordance with ÖNORM 5106 (test concentration 0.05% mass). VDA conform to class A: reaction time max. 5 min, max. application concentration 1:300. Class B: reaction time max. 1 min, max. application concentration 1:30.

11 kg	211011
33 kg	211033
225 kg	211225
1100 kg	211000

Precleaner B NTA-free*Precleaner & insect remover A*

The NTA-free version of Precleaner B.

11 kg	248011
33 kg	248033
225 kg	248225

Copo Star BMP-T*Precleaner T*

Highly concentrated, phosphate- and NTA-free, alkaline, high foaming precleaner for car and truck prewashing for removing insects, bird droppings, environmental, engine and rim dirt. Special corrosion inhibitors ensure high material compatibility with regard to sensitive components such as, eg, anodised aluminium. Optimally suited as well for biological service water treatment plants. With Daimler approval. Quick-separating in accordance with ÖNORM 5105. VDA conform to class A: reaction time max. 5 min, max. application concentration 1:5

10 kg	52010
32 kg	52032
218 kg	52218

pH 13,1
VbnpH 13
Cst

pH 13
Csv

Copo Star BMP V
Precleaner V

The VW approved version of Copo Star BMP-T.

32 kg 272032

pH 12,5
Gs

Green Star
Universal cleaner



Highly concentrated, phosphate- and solvent-free, alkaline universal cleaner. Universally usable for the areas of workshop floor and industrial cleaning, interior and exterior cleaning of cars and trucks and engine cleaning thanks to its enormous dirt and oil carrying capacity. Special corrosion inhibitors ensure high material compatibility with regard to sensitive components such as, eg, anodised aluminium. For use in spray extraction and other carpet cleaning devices we recommend the addition of Kocentschäumer foam inhibitor. Optimally suited as well for biological service water treatment plants. Quick-separating and tested in accordance with ÖNORM 5105 (test concentration 10% solution). VDA conform to class A: reaction time max. 5 min, max. application concentration 1:3

1 l 25001
11 kg 25011
35 kg 25035
225 kg 25225

pH 9,8
le

Insektenentferner
Insect remover, mild-alkaline

Mild-alkaline special cleaner for the residue-free removal of dead insects, pollen and other organic residues for car prewashing. Special active ingredients penetrate into the dirt, soften it and remove it thoroughly and gently. VDA conform to class A: reaction time max. 5 min, max. application concentration: undiluted

11 kg 70011
35 kg 70035

pH 14
Awh

Alkali Wheel Cleaner
Rim Cleaner alkaline



The powerful, alkaline wheel cleaner with exceptional dirt absorption capabilities and cleaning power. Using a complex combination of special dirt carriers and an alkaline solution, the dirt resulting from brake abrasion is quickly dissolved and dispersed, similarly to acidic wheel cleaners. The rim well is also thoroughly cleaned after just one application. The Alkali Wheel Cleaner generates minimal foam for excellent moistening and minimal fogging. These properties make it possible to quickly and thoroughly clean the wheels without irritating skin. Quick-separating in accordance with ÖNORM 5106.

5 kg 411005
25 kg 411025

Felgenblitz alkalisch
Rim cleaner alkaline, viscous

Powerful highly alkaline rim cleaner with excellent dirt absorption and cleaning performance on the basis of a special dirt carrier for all alkali-resistant aluminium and steel rims. Burned in brake dusts and environmental dirt are removed quickly and thoroughly. The viscous setting leads to long adhesion and interaction. With water repelling effect and gloss additives. Free from organic complexing agents and phosphates. With Daimler approval. Quick-separating in accordance with ÖNORM 5106. VDA conform to class B: reaction time max. 1 min, maximum application concentration 1:20

33 kg 274033
210 kg 274210

Felgenblitz säurefrei
Rim cleaner, neutral, viscous

Powerful pH neutral rim cleaning gel on the basis of a special neutral ingredient. Burned in brake dusts, rust traces and other inorganic dirt are removed thoroughly and gently. The viscous setting leads to long adhesion and interaction. The effectiveness is made visible by the indicator (red colouring). With water repelling effect and gloss additives.

11 kg 248011
33 kg 248033

Reactive Rust Remover
Rust Remover acidfree

This powerful, pH-neutral cleaner is made with reactive agents and extra high performance detergents. Superficial rust, metal particles, burnt-in brake dust and other non-organic pollutants are swiftly and thoroughly cleaned away. Gentle for materials. Components are harmonised for a longer contact time / moisturisation, so that the reactive agents can dissolve tough stains and burnt-in particles effectively. The cleaner, once it has dissolved the dirt, turns violet in colour. The special surfactants in the formula coat and disperse the partially dissolved dirt, so it is easy to rinse it off.

500 ml 359500
11 kg 359011

pH 13,4
Fba

pH 7,5
Fb

pH 5,5
Rrr

pH 0
Fk**Felgenreiniger K**
*Rim cleaner, acidic*12 kg **6012**
36 kg **6036**
250 kg **6250**

The strong phosphoric acid based rim cleaner for all acid resistant materials. Brake dusts and other inorganic soiling are removed quickly and thoroughly. Special corrosion inhibitors reduce the corrosion of the brake calipers. Also perfectly suitable for use in wheel washing machines. Quick-release according to ÖNORM 5106.

pH 0
Fkv**Felgenreiniger K viskos**
*Rim & stainless steel cleaner, acidic, viscous*12 kg **233011**
35 kg **233035**
240 kg **233240**

Heavily phosphoric acid based cleaner for all acid-resistant materials (rims, stainless steel surfaces, etc.). Brake dusts and other inorganic dirt such as limescale are removed quickly and thoroughly. The highly viscous setting leads to long adhesion and thus long interaction on the surfaces and reduces aerosol formation (safe working). A special additive delays drying and corrosion inhibitors reduce corrosion of the brake callipers.

pH -0,2
Fcl**Felgenreiniger CL**
*Rim & washing bay cleaner, acidic*35 kg **247035**
225 kg **247225**

Powerful, phosphoric and hydrochloric acid based cleaner for all acid-resistant materials such as rims, commercial/construction vehicles, washing bay tiles, machinery, etc. Burned in brake dusts, rust stains, limescale, environmental dirt and other inorganic dirt are removed very quickly and thoroughly. The optimal combination of cleaning performance and material compatibility. Quick-separating in accordance with ÖNORM 5106.

pH -0,2
Fe**Felgenreiniger extrem**
Rim cleaner, acidic, extreme11 kg **187011**
35 kg **187035**
225 kg **187225**

Extremely acidic hydrochloric acid based special cleaner for all hydrochloric acid resistant materials such as rims, commercial/construction vehicles, washing bay tiles, machinery, etc. Burned in brake dusts, rust bloom, limescale, cement residues, environmental dirt and other inorganic dirt are removed very quickly and thoroughly. Quick-separating and tested in accordance with ÖNORM 5106 (test concentration 0,1% mass).

pH -0,3
Ta**Triple Acid Star**
*3-acid hammer*11 kg **242011**
35 kg **242035**
225 kg **242225**

The extremely powerful, acidic salt, phosphorus and ammonium bifluoride based rim cleaner for all acid resistant aluminium and steel rims. Burnt-in brake dust, rust film, environmental and other inorganic dirt is removed extremely quickly and thoroughly. Even static dirt is effectively removed. Quick release according to ÖNORM 5106.

pH -0,4
Ff**Felgen- & Fliesenreiniger aktiv sauer**
*Special rim and tile cleaner, acidic*11 kg **37011**
35 kg **37035**
225 kg **37225**

Extremely powerful acidic special cleaner with a high proportion of phosphoric and hydrofluoric acid for steel and undamaged, one-piece, acid-resistant painted aluminium rims, tiles in wash installations that no longer have a glaze (protective coating). Burned in brake dust, rust traces, limescale, environmental dirt and other organic dirt are removed extremely quickly and thoroughly with minimal manual cleaning effort. Special corrosion inhibitors reduced corrosion of the brake callipers. Quick-separating in accordance with ÖNORM 5106.

pH -0,6
Qa**Quattro-Acid-Star XL**
*4-acid hammer*11 kg **444011**
35 kg **444035**
225 kg **444225**

Where other acidic cleaners reach their limits, that's where Quattro-Acid-Star XL starts. Extremely powerful acidic special cleaner with a high proportion of hydrofluoric, hexafluorosilicic, hydrochloric and sulphuric acid for steel and undamaged, single piece, acid-resistant painted aluminium rims, extremely weathered truck chassis and tiles in washing bays that no longer have a glaze (protective coating). Burned in brake dusts, rust bloom, limescale, environmental dirt and other organic dirt are removed extremely quickly and thoroughly practically without any manual cleaning effort. Extremely dilutable. Quick-separating in accordance with ÖNORM 5106.

Wash & Finish
*Waterless wash*10 l **317010**
30 l **317030**

Special-purpose product for quick and easy external cleaning of slightly to moderately dirty vehicles without water. Cleans, cares for and seals vehicle paints, glass, plastic parts, rims, etc. in a single step. Innovative cleaning and care components clean the surfaces gently, leaving them with a glossy, non-streaky and hydrophobic finish. Previously applied polishes and waxes are retained.

Wf



Combination Products

pH 8
Mf**Magic Fleur***Aromatic foam & shampoo*

Concentrated, phosphate- and NTA-free, very fragrant combination product (foam and shampoo) for gantry washing systems, wash systems and self-service carwashes. The high proportion of surfactants guarantees voluminous foam and intensive and paint-protecting cleaning performance and supports self-cleaning and therefore the service life of the brushes. Selected amphoteric surfactants prepare drying optimally. Premium special aromatics ensure a pleasant fresh scent even in high dilutions. Optimally suited as well for biological service water treatment plants. Quick-separating in accordance with ÖNORM 5105. VDA conform to class A.

33 kg **226033**
210 kg **226210**

pH 8
Twv**Twin Shampoo V***Foam & shampoo V*

33 kg **273033**

Concentrated, phosphate- and NTA-free, fragrant combination product (foam and shampoo) for gantry washing systems, wash systems, self-service carwashes and hand washing. The high proportion of surfactants guarantees voluminous foam and intensive and paint-protecting cleaning performance and supports self-cleaning and thus the service life of the bristles. Selected amphoteric surfactants prepare drying optimally. Premium special aromatics ensure a pleasant fruity scent. Optimally suited as well for biological service water treatment plants. With Volkswagen approval. Quick-separating in accordance with ÖNORM 5106. VDA conform to class A.

Twin Shampoo*Foam & shampoo*

Concentrated, phosphate- and NTA-free, fragrant combination product (foam and shampoo) for gantry washing systems, wash systems, self-service carwashes and hand washing. The high proportion of surfactants guarantees voluminous foam and intensive and paint-protecting cleaning performance and supports self-cleaning and thus the service life of the bristles. Selected amphoteric surfactants prepare drying optimally. Premium special aromatics ensure a pleasant fruity scent. Optimally suited as well for biological service water treatment plants. With Daimler approval. Quick-separating and tested in accordance with ÖNORM 5106 (test concentration 0.1% mass). VDA conform to class A.

33 kg **177033**
210 kg **177210**

pH 8
Tw**Active Foam***Aromatic intensive foam*

Highly concentrated, phosphate- and NTA-free foam with intensive aroma for gantry washing systems, wash systems, self-service carwashes and hand washing. The extremely high ratio of anionic surfactants creates a unique foam formation as well as an intensive and paintwork protecting cleaning performance and supports the self-cleaning and therefore the service life of the brushes. The attractive and long-lasting odour of sandalwood provides an intensive fragrance experience. Optimally suited as well for biological service water treatment plants. VDA conform to class A: reaction time max. 5 min, max. application concentration 1:100

10 kg **282010**
33 kg **282033**
210 kg **282210**

pH 9,5
Af**Active Foam Spring***Intensive foam with spring scent*

33 kg **320033**

The fresh spring version of Active Foam.

pH 9,5
Afs**Active Foam X-Mas***Intensive foam with Christmas scent*

10 kg **293010**
33 kg **293033**

The Christmas version of Active Foam. Is only produced after pre-orders at the end of November.

pH 9,5
Afx

pH 9,5
Pow

Power-Schaum
Intensive foam

The highly concentrated, phosphate and NTA-free intensive foam for gantry car washes, car washes, self-service systems and hand washing. The extremely high proportion of anionic surfactants produces a unique foam pattern, an intensive and paint-friendly cleaning performance and supports self-cleaning and thus the service life of the brushes. The fresh citrus scent provides a pleasant fragrance. Also ideally suited for biological service water treatment plants. VDA-compliant class A: exposure time max. 5 min, max. application concentration 1:100

33 kg **250033**
210 kg **250210**

pH 1
Aa

Acid Shampoo A
Acid Car Wash Shampoo A

Concentrated acid shampoo for gantry car washes and tunnel car washes with conventional process-water treatment. The combination of mild acids and foaming surfactants guarantees gentle but thorough cleaning of vehicles, bonds to water-hardening elements, prevents limescale, and neutralises both the vehicle surface and the alkaline process water from the precleaning stage. Boosts self-cleaning and therefore the service life of brushes. Selected surfactants provide optimum preparation for drying. Encourages rapid sedimentation of dirt. Limited suitability for biological process-water treatment systems due to phosphate content. Quick-separating in accordance with ÖNORM 5105.



35 kg **311035**
225 kg **311225**

Shampoos

pH 9,5
Wss

Waschstraßen-Shampoo spezial BMP
Car wash shampoo

Concentrated, phosphate- and NTA-free shampoo for gantry washing systems and wash systems. The combination of non-ionic, amphoteric and anionic surfactants and regreasing components guarantees careful, thorough cleaning and protects the paintwork. Optimally suited as well for biological service water treatment plants. With Daimler approval. Quick-separating in accordance with ÖNORM 5106. VDA conform to class A: reaction time max. 5 min, max. application concentration 1:100.



33 kg **156033**
210 kg **156210**

Aktivwäsche
Active shampoo

Concentrated, phosphate- and NTA-free active shampoo for gantry washing systems, wash systems and hand washing. The combination of anionic and non-ionic surfactants and replenishing components guarantees careful, thorough cleaning and protects the paintwork. Optimally suited as well for biological service water treatment plants. VDA conform to class A.

11 kg **10011**
33 kg **10033**
210 kg **10210**

pH 8
Aw

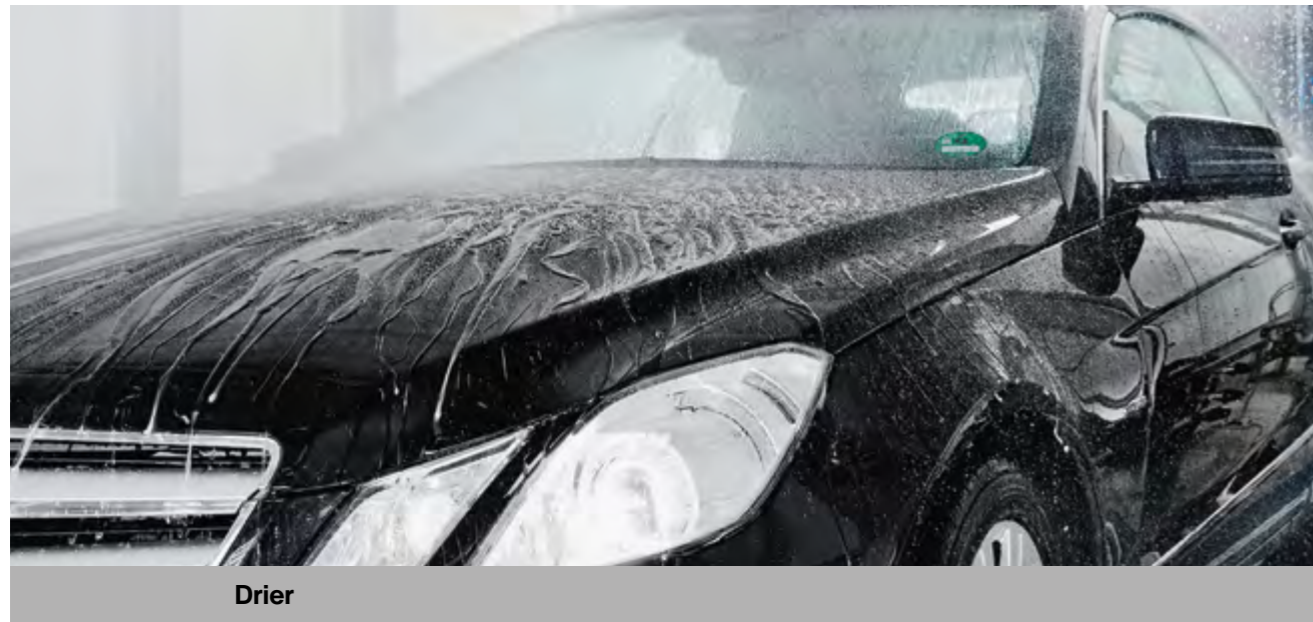
Autoshampoo
Vehicle shampoo

Phosphate and NTA-free vehicle shampoo for gantry washing systems, wash systems and hand washing. The combination of anionic and non-ionic surfactants guarantees mild and thorough cleaning. Optimally suited as well for biological service water treatment plants. VDA conform to class A.



11 kg **13011**
33 kg **13033**
210 kg **13210**

pH 9
As



Drier

pH 4,5
Hd

High-Tech Konservierungstrockner*HighTec-conserving dryer*

The next generation of innovative high-tech drying aids with excellent surface-protecting properties. Hyper Dryer rapidly breaks down water surface tension using a unique droplet method to dry your vehicle without any microbead residues. Highly specialised ingredients adhere firmly to surfaces to produce a smooth, hydrophobic, nanoscale protective layer that provides long-lasting protection against environmental influences and significantly helps to maintain the value of your vehicle. It can be applied as a hot or cold wax due to the long-lasting, colour-refreshing care and protection of the paintwork, plastics and convertible roof materials it provides. The hydrophobicity of glass surfaces ensures improved visibility in rain (no smearing effects). Hyper Dryer achieves optimum results even with the high conductance of the process water and with difficult blower geometries. Hyper Dryer is also ideally suited to biological service water treatment plants. Does not contain mineral oil hydrocarbons. VDA-compliant class A.

10 l 420010
20 l 420020
210 l 420210

Magic Dry & Care*HighTec conserving dryer*

The innovative high-tech conserving dryer generates a lightning fast breakup of the water film, a unique drip impulsion and thus a drying experience free of microbeads. Highly specialised reactive components bond tightly to the surface and generate a high-gloss, hydrophobic, nanoscale protective layer that protects against environmental factors for a long period and makes a considerable contribution to maintaining the value of the vehicle. Thanks to the long-life, colour-refreshing maintenance and protection of the paintwork, plastics and convertible fabric roofs. Can also be used hot, cold and foam wax. The hydrophobising of the glass surfaces leads to improved visibility in the rain (no smearing effect). Magic Dry & Care achieves optimum results even with high service water conductance and with difficult fan geometries. Optimally suited as well for biological service water treatment plants. Contains no mineral oil hydrocarbons. VDA conform to class A. With Daimler approval.

10 l 190010
33 l 190033
210 l 190210

Hochglanzrockner*Rinse-off agent H*

10 l 178010
33 l 178033
210 l 178210

Special care product for underbody protection in carwashes. With regular use the vehicle underbody is protected against aggressive environmental factors (eg salt) and therefore against corrosion. Thanks to enhanced flow properties even areas that are difficult to reach are conserved. Optimally suited as well for biological service water treatment plants. Contains no mineral oil hydrocarbons. VDA conform to class A.

Glanztrockner V*Rinse-off agent V*

33 l 271033

The high-quality drying aid with gloss additives. Innovative care and water-repellent components ensure a fast, even with critical water values, a fast, flat opening and a good drying result. Also ideally suited for biological service water treatment systems. Contains no mineral oil hydrocarbons or silicone derivatives. VW approved. VDA-compliant class A.

pH 5
Mdc

pH 4,5
Hgt

pH 4,5
Gv

Polish

pH 3,7
Ncp**NanoCrystal Polish**
Foam gloss polish C

Foaming polish based on an innovative micro-emulsion for mechanical vehicle care. Thanks to optimal foam formation, carwash customers can experience care visibly. Premium, hydrophilic reactive and care components give paintwork a brilliant deep gloss and protect all paintwork, rubber and plastic surfaces against aggressive environmental factors over a long period. Also, extremely well-suited for care of convertible fabric tops. Drying is prepared optimally through the perfect surface finish. Surfactants in the product support the self-cleaning properties of the washing materials. Optimally suited as well for biological service water treatment plants. Contains no mineral oil hydrocarbons. VDA conform to class A.

10 kg **241010**
30 kg **241030**
210 kg **241210**

pH 5,5
Nmp**NanoMagic Polish**
Foam gloss polish M

Heavily foaming innovative micro-emulsion with excellent cleaning performance with simultaneous long-lasting high-gloss protection. NanoMagic Polish is used as foam gloss polish and/or brush shampoo. Thanks to voluminous foam formation, carwash customers can experience care visibly. Premium, hydrophobic reactive and care components give paintwork a brilliant deep gloss and protect all paintwork, rubber and plastic surfaces against aggressive environmental factors over a long period. Extremely well-suited as well for care of convertible fabric tops. Drying is prepared optimally through the perfect surface finish. Surfactants in the product support the self-cleaning properties of the washing materials. Optimally suited as well for biological service water treatment plants. Contains no mineral oil hydrocarbons. VDA conform to class A.

30 kg **210030**
210 kg **210210**

Wax

ProtectorWax*Premium protection wax P*

1 l **319001**
10 l **319010**
33 l **319033**

High-gloss, lotus effect and protection. The innovative high-tech conserving wax sets new standards in matters of protection, durability, extreme deep gloss, long-term water repellence (lotus effect), easy-to-clean performance and vehicle drying without micro-beading. The use of polyfunctional reactive components in combination with highest quality care components, which bond firmly with the surfaces as a network, guarantee perfect long-lasting high-gloss protection and improved visibility during rain (beading). Improves with regular use the gloss and protection layer, covers fine scratches and all rubber and plastic parts as well as convertible fabric top materials are protected against fading and embrittlement. ProtectorWax thus makes a considerable contribution to maintaining the vehicle's value. Can be used as hot, cold and foam wax (mechanically and manually). Achieves optimum drying results even with high conductance values of the service water and with difficult fan geometries. Optimally suited for standard as well as for biological service water treatment plants. Contains no mineral oil hydrocarbons. VDA conform to class A.

NanoMagic Twin Wax*High-Tech protection wax*

33 l **220033**
210 l **220210**

High-gloss, lotus effect and protection. The innovative high-tech conserving wax sets new standards in matters of protection, durability, extreme deep gloss, long-term water repellence (lotus effect), easy-to-clean performance and vehicle drying without micro-beading. The use of polyfunctional reactive components in combination with highest quality care components, which bond firmly with the surfaces as a network, guarantee perfect long-lasting high-gloss protection and improved visibility during rain (beading). Improves with regular use the gloss and protection layer, covers fine scratches and all rubber and plastic parts as well as convertible fabric top materials are protected against fading and embrittlement. ProtectorWax thus makes a considerable contribution to maintaining the vehicle's value. Can be used as hot, cold and foam wax (mechanically and manually). Achieves optimum drying results even with high conductance values of the service water and with difficult fan geometries. Optimally suited for standard as well as for biological service water treatment plants. Contains no mineral oil hydrocarbons. VDA conform to class A.

Unterbodenwachs*Underbody wax, concentrated*

33 l **213033**

Special care product for underbody protection in carwashes. With regular use the vehicle underbody is protected against aggressive environmental factors (eg salt) and therefore against corrosion. Thanks to enhanced flow properties even areas that are difficult to reach are conserved. Optimally suited as well for biological service water treatment plants. Contains no mineral oil hydrocarbons. VDA conform to class A.

pH 4,5
PwpH 5
NwpH 4,5
Uw



Self-Service Car Washes

pH 11
Pds**Cleaning powder**
Cleaning powder

Highly effective, high foaming cleaning powder based on phosphates that is careful on surfaces for self-service carwashes and high-pressure appliances with powder dosing devices. The combination of high-quality special surfactants and complexing agents loosens even stubborn dirt, such as insects, bird droppings and environmental dirt extremely quickly. Cleaning powder is characterised by its good flowability and quick dissolving. With an intensive, pleasant fragrance. VDA conform to class A: reaction time max. 5 min, max. application concentration 1:100.

25 kg 227025

pH 13,1
Vb**Precleaner B**
Precleaner B

Highly concentrated, phosphate-free, alkaline, high foaming pre-cleaner for car and truck prewashing. The combination of high-quality complexing agents and special surfactants dissolves even stubborn incrustations such as insects, bird droppings, environmental and rim dirt extremely quickly and is therefore ideally suited in particular for heavily frequented carwashes and for non-contact high-pressure washing. Special corrosion inhibitors ensure high material compatibility with regard to sensitive components such as, eg, anodised aluminium. Also suited for copolymer dewaxing. Optimally suited as well for biological service water treatment plants. Quick-separating and tested in accordance with ÖNORM 5106 (test concentration 0.05% mass). VDA conform to class A: reaction time max. 5 min, max. application concentration 1:300. Class B: reaction time max. 1 min, max. application concentration 1:30.

11 kg 211011
33 kg 211033
225 kg 211225
1100 kg 211000

Precleaner B NTA-free
Precleaner B NTA-free

The NTA-free version of Precleaner B.

11 kg 248011
33 kg 248033
225 kg 248225

pH 13,1
Vbn**Super Foam**
Cleaning Foam for Self-Wash stations

The extremely foamy, alkaline active foam with an intense fruity aroma for self-service car wash stations and use in foam guns. Super Foam constitutes an incomparable foam cleaning experience for your vehicle and leaves a long-lasting scent in the cleaning area. Its alkaline pH and highly effective ingredients remove the dirt and ensure a high-quality cleaning performance. The foam encapsulates the dirt and can easily be rinsed off so that the vehicle is cleaned by high pressure which is gentle on the paintwork. VDA-compliant class A: treatment time max. 5 minutes, max. application concentration 1:50

11 kg 396011
33 kg 396033
210 kg 396210

pH 12
Sf**Active Foam**
Aromatic intensive foam

Highly concentrated, phosphate- and NTA-free foam with intensive aroma for gantry washing systems, wash systems, self-service carwashes and hand washing. The extremely high ratio of anionic surfactants creates a unique foam formation as well as an intensive and paintwork protecting cleaning performance and supports the self-cleaning and therefore the service life of the brushes. The attractive and long-lasting odour of sandalwood provides an intensive fragrance experience. Optimally suited as well for biological service water treatment plants. VDA conform to class A: reaction time max. 5 min, max. application concentration 1:100

10 kg 282010
33 kg 282033
210 kg 282210

pH 9,5
Af**Active Foam Spring**
Intensive foam with spring scent

The fresh spring version of Active Foam.

33 kg 320033

pH 9,5
Afs**Active Foam X-Mas**
Intensive foam with Christmas scent

The Christmas version of Active Foam. Is only produced after pre-orders at the end of November.

10 kg 293010
33 kg 293033

pH 9,5
Afx

pH 9,5
Pow

Power-Schaum
Intensive foam



The highly concentrated, phosphate and NTA-free intensive foam for gantry car washes, car washes, self-service systems and hand washing. The extremely high proportion of anionic surfactants produces a unique foam pattern, an intensive and paint-friendly cleaning performance and supports self-cleaning and thus the service life of the brushes. The fresh citrus scent provides a pleasant fragrance. Also ideally suited for biological service water treatment plants. VDA-compliant class A: exposure time max. 5 min, max. application concentration 1:100

33 kg **250033**
210 kg **250210**

pH 8
Mf

Magic Fleur
Aromatic foam & shampoo

33 kg **226033**
210 kg **226210**

Concentrated, phosphate- and NTA-free, very fragrant combination product (foam and shampoo) for gantry washing systems, wash systems and self-service carwashes. The high proportion of surfactants guarantees voluminous foam and intensive and paint-protecting cleaning performance and supports self-cleaning and therefore the service life of the brushes. Selected amphoteric surfactants prepare drying optimally. Premium special aromatics ensure a pleasant fresh scent even in high dilutions. Optimally suited as well for biological service water treatment plants. Quick-separating in accordance with ÖNORM 5105. VDA conform to class A.

pH 8
Tw

Twin Shampoo
Foam & shampoo



Concentrated, phosphate- and NTA-free, fragrant combination product (foam and shampoo) for gantry washing systems, wash systems, self-service carwashes and hand washing. The high proportion of surfactants guarantees voluminous foam and intensive and paint-protecting cleaning performance and supports self-cleaning and thus the service life of the bristles. Selected amphoteric surfactants prepare drying optimally. Premium special aromatics ensure a pleasant fruity scent. Optimally suited as well for biological service water treatment plants. With Daimler approval. Quick-separating and tested in accordance with ÖNORM 5106 (test concentration 0.1% mass). VDA conform to class A.

33 kg **177033**
210 kg **177210**

pH 4,5
Pw

ProtectorWax
Premium protection wax P



High-gloss, lotus effect and protection. The innovative high-tech conserving wax sets new standards in matters of protection, durability, extreme deep gloss, long-term water repellence (lotus effect), easy-to-clean performance and vehicle drying without micro-beading. The use of polyfunctional reactive components in combination with highest quality care components, which bond firmly with the surfaces as a network, guarantee perfect long-lasting high-gloss protection and improved visibility during rain (beading). Improves with regular use the gloss and protection layer, covers fine scratches and all rubber and plastic parts as well as convertible fabric top materials are protected against fading and embrittlement. ProtectorWax thus makes a considerable contribution to maintaining the vehicle's value. Can be used as hot, cold and foam wax (mechanically and manually). Achieves optimum drying results even with high conductance values of the service water and with difficult fan geometries. Optimally suited for standard as well as for biological service water treatment plants. Contains no mineral oil hydrocarbons. VDA conform to class A.

1 l **319001**
10 l **319010**
33 l **319033**

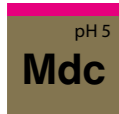
NanoMagic Twin Wax
High-Tech protection wax



The high-tech conserving wax with high performance in protection, durability, deep gloss, long-term water repellence (lotus effect), easy-to-clean effect and vehicle drying without micro-beading. The use of polyfunctional reactive components in combination with care components, which bond firmly with the surfaces as a nano-network, guarantee long-lasting high-gloss protection and improved visibility during rain (no smearing). With regular use NanoMagic Twin Wax maintains and waterproofs all rubber and plastic parts as well as convertible fabric top materials and prevents fading and embrittlement. NanoMagic Twin Wax thus makes a considerable contribution to maintaining the vehicle's value. Can be used as hot, cold and foam wax (mechanically and manually). Achieves optimum results even with high conductance values of the service water and with difficult fan geometries. Optimally suited as well for biological service water treatment plants. Contains no mineral oil hydrocarbons. VDA conform to class A.

33 l **220033**
210 l **220210**

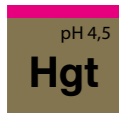
pH 5
Nw



Magic Dry & Care
HighTec conserving dryer

The innovative high-tech conserving dryer generates a lightning fast breakup of the water film, a unique drip impulsion and thus a drying experience free of microbeads. Highly specialised reactive components bond tightly to the surface and generate a high-gloss, hydrophobic, nanoscale protective layer that protects against environmental factors for a long period and makes a considerable contribution to maintaining the value of the vehicle. Thanks to the long-life, colour-refreshing maintenance and protection of the paintwork, plastics and convertible fabric roofs. Can also be used hot, cold and foam wax. The hydrophobising of the glass surfaces leads to improved visibility in the rain (no smearing effect). Magic Dry & Care achieves optimum results even with high service water conductance and with difficult fan geometries. Optimally suited as well for biological service water treatment plants. Contains no mineral oil hydrocarbons. VDA conform to class A. With Daimler approval.

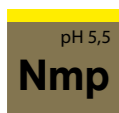
- 10 l 190010
- 33 l 190033
- 210 l 190210



Hochglanztrockner
Rinse-off agent H

Special care product for underbody protection in carwashes. With regular use the vehicle underbody is protected against aggressive environmental factors (eg salt) and therefore against corrosion. Thanks to enhanced flow properties even areas that are difficult to reach are conserved. Optimally suited as well for biological service water treatment plants. Contains no mineral oil hydrocarbons. VDA conform to class A.

- 10 l 178010
- 33 l 178033
- 210 l 178210



NanoMagic Polish
Foam gloss polish M

Heavily foaming innovative micro-emulsion with excellent cleaning performance with simultaneous long-lasting high-gloss protection. NanoMagic Polish is used as foam gloss polish and/or brush shampoo. Thanks to voluminous foam formation, carwash customers can experience care visibly. Premium, hydrophobic reactive and care components give paintwork a brilliant deep gloss and protect all paintwork, rubber and plastic surfaces against aggressive environmental factors over a long period. Extremely well-suited as well for care of convertible fabric tops. Drying is prepared optimally through the perfect surface finish. Surfactants in the product support the self-cleaning properties of the washing materials. Optimally suited as well for biological service water treatment plants. Contains no mineral oil hydrocarbons. VDA conform to class A.



- 30 kg 210030
- 210 kg 210210



Super Foam NTA-free
Cleaning Foam for Self-Wash stations
NTA-free

The extremely foamy, alkaline active foam with an intense fruity aroma for self-service car wash stations and use in foam guns. Super Foam NTA frei constitutes an incomparable foam cleaning experience for your vehicle and leaves a long-lasting scent in the cleaning area. Its alkaline pH and highly effective ingredients remove the dirt and ensure a high-quality cleaning performance. The foam encapsulates the dirt and can easily be rinsed off so that the vehicle is cleaned by high pressure which is gentle on the paintwork. VDA-compliant class A: treatment time max. 5 minutes, max. application concentration 1:50



- 10 l 421010
- 210 l 421020

pH 13,5

Lkw**Commercial vehicle cleaner, extremely-alkaline***Commercial vehicle cleaner, extremely-alkaline*

Highly concentrated, phosphate-free, extremely alkaline cleaner for use on the heaviest dirt (including ingrained) such as environmental dirt, insects, oil, diesel residues, soot, etc., on commercial vehicles and on all other alkali-resistant surfaces. Quick-separating in accordance with ÖNORM 5106.



11 kg 170011
35 kg 170035
230 kg 170230

pH 13,9

Pb**PreWash B***Precleaner & insect remover B*

Highly concentrated, phosphate-free, high alkaline precleaner for cars and trucks. The high proportion of complexing agents, surfactants and special additives dissolves even the most stubborn dirt such as insects, bird droppings, environmental and rim dirt spontaneously and is therefore ideally suited in particular for carwashes with short reaction times (eg express washing systems) as well as alkaline washing bay cleaning. Optimally suited as well for biological service water treatment plants. Quick-separating in accordance with ÖNORM 5106. VDA conform to class B: reaction time max. 1 min, max. application concentration 1:100

33 kg 303033
225 kg 303225
1150 kg 303000

pH 13,4

Pbn**PreWash B NTA-free***Precleaner & insect remover B NTA-free*

The NTA-free version of PreWash B.



33 kg 304033
225 kg 304225

PreWash A*Precleaner & insect remover A*

The highly concentrated, phosphate-containing, low-foaming, highly alkaline pre-cleaner for car and truck pre-washing. The high proportion of complexing agents, surfactants, alkalis and special additives spontaneously dissolves even the most extreme adhesions such as insects, bird excrements, environmental and rim soiling and is therefore ideally suited in particular for car washes with short reaction times (e.g. express car washes with closed pre-wash circuit systems) as well as for alkaline wash bay cleaning. Due to the phosphate content it is only conditionally suitable for biological service water treatment plants. Quick separating according to ÖNORM 5106. VDA-compliant class B: exposure time max. 1 min, max. application concentration 1:70

36 kg 310036
240 kg 310240
1150 kg 310000

PreWash express*Express precleaner*

Highly concentrated, phosphate-free, high alkaline precleaner for prewashing cars and trucks. The combination of high-quality complexing agents and special surfactants dissolves even the most stubborn dirt such as insects, bird droppings, environmental and rim dirt extremely quickly and is therefore ideally suited in particular for carwashes with short reaction times (eg express washing systems) as well as alkaline washing bay cleaning. Optimally suited as well for biological service water treatment plants. VDA conform to class B: reaction time max. 1 min, max. application concentration 1:100

33 kg 261033
225 kg 261225
1100 kg 261000

PreWash express NTA-free*Express precleaner NTA-free*

The NTA-free version of PreWash express.

33 kg 262033
225 kg 262225

pH 13,9

Pa

pH 13,3

Pe

pH 13,3

Pen

pH 13,1
Vb**Precleaner B**
Precleaner B

11 kg	211011
33 kg	211033
225 kg	211225
1100 kg	211000

Highly concentrated, phosphate-free, alkaline, high foaming pre-cleaner for car and truck prewashing. The combination of high-quality complexing agents and special surfactants dissolves even stubborn incrustations such as insects, bird droppings, environmental and rim dirt extremely quickly and is therefore ideally suited in particular for heavily frequented carwashes and for non-contact high-pressure washing. Special corrosion inhibitors ensure high material compatibility with regard to sensitive components such as, eg, anodised aluminium. Also suited for copolymer dewaxing. Optimally suited as well for biological service water treatment plants. Quick-separating and tested in accordance with ÖNORM 5106 (test concentration 0.05% mass). VDA conform to class A: reaction time max. 5 min, max. application concentration 1:300. Class B: reaction time max. 1 min, max. application concentration 1:30.

pH 13,1
Vbn**Precleaner B NTA-free**
Precleaner & insect remover A

The NTA-free version of Precleaner B



11 kg	248011
33 kg	248033
225 kg	248225

pH 13
Cst**Copo Star BMP-T**
Precleaner T

10 kg	52010
32 kg	52032
218 kg	52218

Highly concentrated, phosphate- and NTA-free, alkaline, high foaming pre-cleaner for car and truck prewashing for removing insects, bird droppings, environmental, engine and rim dirt. Special corrosion inhibitors ensure high material compatibility with regard to sensitive components such as, eg, anodised aluminium. Optimally suited as well for biological service water treatment plants. With Daimler approval. Quick-separating in accordance with ÖNORM 5105. VDA conform to class A: reaction time max. 5 min, max. application concentration 1:5

Copo Star BMP V
Precleaner V

The VW approved version of Copo Star BMP-T.

32 kg	272032
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pH 13
Csv**Green Star**
Universal cleaner

1 l	25001
11 kg	25011
35 kg	25035
225 kg	25225

Highly concentrated, phosphate- and solvent-free, alkaline universal cleaner. Universally usable for the areas of workshop floor and industrial cleaning, interior and exterior cleaning of cars and trucks and engine cleaning thanks to its enormous dirt and oil carrying capacity. Special corrosion inhibitors ensure high material compatibility with regard to sensitive components such as, eg, anodised aluminium. For use in spray extraction and other carpet cleaning devices we recommend the addition of Kocentschäumer foam inhibitor. Optimally suited as well for biological service water treatment plants. Quick-separating and tested in accordance with ÖNORM 5105 (test concentration 10% solution). VDA conform to class A: reaction time max. 5 min, max. application concentration 1:3

pH 12,5
Gs**Truck Dry**
Rinse-off dryer premium

Premium run-off dryer for commercial vehicle and bus washing installations without a drying fan. The hydrophilic property causes the water to run off in a thin film, leaving behind no streaks or staining. With Daimler approval. Quick-separating in accordance with ÖNORM 5106. Meets VDA class A.

30 kg	307030
210 kg	307210

pH 7
Td

pH 14
Awh

Alkali Wheel Cleaner
Rim Cleaner alkaline

The powerful, alkaline wheel cleaner with exceptional dirt absorption capabilities and cleaning power. Using a complex combination of special dirt carriers and an alkaline solution, the dirt resulting from brake abrasion is quickly dissolved and dispersed, similarly to acidic wheel cleaners. The rim well is also thoroughly cleaned after just one application. The Alkali Wheel Cleaner generates minimal foam for excellent moistening and minimal fogging. These properties make it possible to quickly and thoroughly clean the wheels without irritating skin. Quick-separating in accordance with ÖNORM 5106.

5 kg **411005**
25 kg **411025**

pH 13,4
Fba

Felgenblitz alkalisch
Rim cleaner alkaline, viscous

Powerful highly alkaline rim cleaner with excellent dirt absorption and cleaning performance on the basis of a special dirt carrier for all alkali-resistant aluminium and steel rims. Burned in brake dusts and environmental dirt are removed quickly and thoroughly. The viscous setting leads to long adhesion and interaction. With water repelling effect and gloss additives. Free from organic complexing agents and phosphates. With Daimler approval. Quick-separating in accordance with ÖNORM 5106. VDA conform to class B: reaction time max. 1 min, maximum application concentration 1:20

33 kg **274033**
210 kg **274210**

pH -0,2
Fcl

Felgenreiniger CL
Rim & washing bay cleaner, acidic

Powerful, phosphoric and hydrochloric acid based cleaner for all acid-resistant materials such as rims, commercial/construction vehicles, washing bay tiles, machinery, etc. Burned in brake dusts, rust stains, limescale, environmental dirt and other inorganic dirt are removed very quickly and thoroughly. The optimal combination of cleaning performance and material compatibility. Quick-separating in accordance with ÖNORM 5106.

35 kg **247035**
225 kg **247225**

pH -0,2
Fe

Felgenreiniger extrem
Rim cleaner, acidic, extreme

Extremely acidic hydrochloric acid based special cleaner for all hydrochloric acid resistant materials such as rims, commercial/construction vehicles, washing bay tiles, machinery, etc. Burned in brake dusts, rust bloom, limescale, cement residues, , environmental dirt and other inorganic dirt are removed very quickly and thoroughly. Quick-separating and tested in accordance with ÖNORM 5106 (test concentration 0,1% mass).

11 kg **187011**
35 kg **187035**
225 kg **187225**

pH -0,6
Qa

Quattro-Acid-Star XL
4-acid hammer

Where other acidic cleaners reach their limits, that's where Quattro-Acid-Star XL starts. Extremely powerful acidic special cleaner with a high proportion of hydrofluoric, hexafluorosilicic, hydrochloric and sulphuric acid for steel and undamaged, single piece, acid-resistant painted aluminium rims, extremely weathered truck chassis and tiles in washing bays that no longer have a glaze (protective coating). Burned in brake dusts, rust bloom, limescale, environmental dirt and other organic dirt are removed extremely quickly and thoroughly practically without any manual cleaning effort. Extremely dilutable. Quick-separating in accordance with ÖNORM 5106.

11 kg **444011**
33 kg **444033**
225 kg **444225**

pH 0
Fib

Flugrostentferner BMP
Rust bloom remover, highly concentrated

Highly concentrated powerful, acidic cleaner for removing inorganic dirt such as rust bloom, limescale, brake particles, etc., from acid-resistant surfaces such as paint, glass, ceramic and metal parts. Corrosion inhibitors protect temporarily against corrosion. With Daimler approval.

12 kg **224012**
36 kg **224036**
250 kg **224250**

pH 14
Ti

Tankinnenreiniger BL
Tank interior cleaner, alkaline

Alkaline, foam-inhibited special cleaner for quick and thorough inside cleaning of alkali-resistant tanks, silos, containers, IBCs, etc. Oil, greases, proteins, dust, powder, plastic granules, etc., are quickly loosened and removed without trace. Because of its extreme foam-inhibited setting and fast rinsability extremely economical with water in the rinsing process. Approved for cleaning in the food sector (Dekra tested). Quick-separating in accordance with ÖNORM 5105.

35 kg **258035**
230 kg **258230**
1100 kg **258000**

Eue

Eulex E
Adhesive remover E

The special product for the removal of adhesive build-up after the removal of large-surface stickers (decals) on vehicles (especially commercial vehicles), glass surfaces etc. in the pre-wash area. Also penetrates quickly into other residues such as tree resin and rubber, softening them and thus enabling easy removal. Due to the purely vegetable-based active ingredients, Eulex E is free of hazardous substances, non-flammable and slowly evaporates.

10 l **268010**

Ken**KocEntschäumer**
*Defoamer concentrate*1 kg 189001
10 kg 189010

The highly concentrated, fast and very effective defoamer. It eliminates or prevents undesired foam formation in oversoaped industrial water treatment plants, cooling lubricant circuits and strongly foaming cleaning solutions (e.g. when used in spray extraction equipment, automatic floor cleaning machines, parts cleaning machines, etc.) Even a very small amount causes the existing foam to collapse spontaneously or not to form at all.

pH 2
Kkl**KocKlar**
Process water disinfection P

30 kg 75030

Special product on the basis of active oxygen for the effective elimination of odours (odour-forming, anaerobic bacteria) in industrial water treatment and waste water treatment plants. Suitable for shock treatment and continuous feeding. KocKlar is not an additional load for the process water. It can even reduce the biological and chemical oxygen demand (COD/BOD). Not suitable for introduction into biological process water treatment plants.

pH 14
Kp2**KocPlus 25 %**
*ph-value lifter*35 kg 74036
250 kg 74250

Sodium hydroxide (25%) based product for the regulation (increase) of the pH-value in industrial water treatment and waste water treatment plants. The pH value increase is recommended for the following areas of application: compliance with municipal discharge conditions; regulation after acidic cleaning work; for permanent adjustment of the process water in process water treatment plants. The optimum pH value range for conventional systems (flocculation) and biological systems is 7 to 8. Daimler approved.

pH 1,4
Kfl**KocFloc**
Flocculation agent A

34 kg 74034

The highly concentrated flocculation and precipitation agent based on aluminium hydroxychloride for use in industrial water treatment and waste water treatment plants. Finest dirt particles combine to large flocs and are removed from the waste water by precipitation (sedimentation in the sludge trap) and/or filtration. Not suitable for use in biological process water treatment plants.

KocFloc Bio Clear
Flocculation agent B

34 kg 243034

Concentrated flocculation and precipitation agent, based on aluminium nitrate, for use in industrial water treatment and waste water treatment plants. Finest dirt particles combine to large flocs and are removed from the waste water by precipitation (sedimentation in the sludge trap) and/or filtration. Compared to other flocculants, KocFloc Bio Clear does not introduce any corrosion-causing chlorides and aerobic microorganisms are promoted (prevention of odours). Not suitable for use in biological service water treatment plants.

Regenit-Salz
Regeneration salt tablets

25 kg 19025

High-purity sodium chloride in tablet form for regenerating water softening installations. The ion exchange resin is released through the Broxo-Salz solution from the hardeners (magnesium, calcium ions, etc.) and returned to the original condition.

KocElektrolyt
Water hardness raiser

33 kg 277033

Electrolyte solution for increasing water hardness or conductivity in rainwater and very soft surface water. By using KocElektrolyt, shampoos and other strongly wetting detergents are rinsed off more thoroughly during the rinse cycle, thus considerably improving the drying result.

pH 2,5
Kfb**Bs**pH 7
Kel



pH 0
Hrm

Hallenreiniger mild-sauer*Workshop & stainless steel cleaner, acidic,*

Mild cleaner based on phosphoric acid for all acid-resistant surfaces such as washing bay tiles, stainless steel units, plastic facings, etc. Limescale, environmental dirt, rust blooms and other inorganic dirt are removed quickly and thoroughly. Has extremely good material compatibility. Contains no fluoric or hydrochloric acid, and no bifluoride, and is therefore suitable for use in biological service water treatment plants (in strict accordance with the default pH values). Quick-separating in accordance with ÖNORM 5106.

35 kg **301035**

pH 0
Fkv

Felgenreiniger K viskos*Rim & stainless steel cleaner, acidic, viscous*

Heavily phosphoric acid based cleaner for all acid-resistant materials (rims, stainless steel surfaces, etc.). Brake dusts and other inorganic dirt such as limescale are removed quickly and thoroughly. The highly viscous setting leads to long adhesion and thus long interaction on the surfaces and reduces aerosol formation (safe working). A special additive delays drying and corrosion inhibitors reduce corrosion of the brake callipers.

12 kg **233011**

35 kg **233035**

240 kg **233240**

pH -0,2
Hr

Hallenreiniger sauer*Washing bay cleaner, acidic*

Powerful, phosphoric and hydrochloric acid based cleaner for all acid-resistant surfaces such as washing bay tiles, etc. Limescale, environmental dirt, rust bloom and other inorganic dirt are removed very quickly and thoroughly. Contains no fluoric acid, and no bifluoride, and is therefore suitable for use in biological service water treatment plants (in strict accordance with the default pH values). Quick-separating in accordance with ÖNORM 5106.

35 kg **265035**

Felgenreiniger CL*Rim & washing bay cleaner, acidic*

Powerful, phosphoric and hydrochloric acid based cleaner for all acid-resistant materials such as rims, commercial/construction vehicles, washing bay tiles, machinery, etc. Burned in brake dusts, rust stains, limescale, environmental dirt and other inorganic dirt are removed very quickly and thoroughly. The optimal combination of cleaning performance and material compatibility. Quick-separating in accordance with ÖNORM 5106.

35 kg **247035**

225 kg **247225**

pH -0,2
Fcl

Sauer Star*Tile & washing bay cleaner*

Powerful basic cleaner containing phosphoric acid, sulphuric acid, hydrochloric acid and hexafluorosilicic acid for removing limescale, environmental and industrial dirt, boiler and urine scale, and rust bloom and other inorganic dirt on washing bay tiles and other acid-resistant surfaces. Quick-separating in accordance with ÖNORM 5106.

11 kg **123011**

35 kg **123035**

pH -0,3
Sau

Felgen- & Fliesenreiniger aktiv sauer*Special rim and tile cleaner, acidic*

Extremely powerful acidic special cleaner with a high proportion of phosphoric and hydrofluoric acid for steel and undamaged, one-piece, acid-resistant painted aluminium rims, tiles in wash installations that no longer have a glaze (protective coating). Burned in brake dust, rust traces, limescale, environmental dirt and other organic dirt are removed extremely quickly and thoroughly with minimal manual cleaning effort. Special corrosion inhibitors reduced corrosion of the brake callipers. Quick-separating in accordance with ÖNORM 5106.



11 kg **37011**

35 kg **37035**

225 kg **37225**

pH -0,4
Ff

pH -0,6
Qa**Quattro-Acid-Star XL**
4-acid hammer

Where other acidic cleaners reach their limits, that's where Quattro-Acid-Star XL starts. Extremely powerful acidic special cleaner with a high proportion of hydrofluoric, hexafluorosilicic, hydrochloric and sulphuric acid for steel and undamaged, single piece, acid-resistant painted aluminium rims, extremely weathered truck chassis and tiles in washing bays that no longer have a glaze (protective coating). Burned in brake dusts, rust bloom, limescale, environmental dirt and other organic dirt are removed extremely quickly and thoroughly practically without any manual cleaning effort. Extremely dilutable. Quick-separating in accordance with ÖNORM 5106.

11 kg **444011**
35 kg **444035**
225 kg **444225**

pH 13,3
Pe**PreWash express**
Express precleaner

33 kg **261033**
225 kg **261225**
1100 kg **261000**

Highly concentrated, phosphate-free, high alkaline precleaner for prewashing cars and trucks. The combination of high-quality complexing agents and special surfactants dissolves even the most stubborn dirt such as insects, bird droppings, environmental and rim dirt extremely quickly and is therefore ideally suited in particular for carwashes with short reaction times (eg express washing systems) as well as alkaline washing bay cleaning. Optimally suited as well for biological service water treatment plants. VDA conform to class B: reaction time max. 1 min, max. application concentration 1:100

pH 13,3
Pen**PreWash express NTA-free**
Express precleaner NTA-free

The NTA-free version of PreWash Express.

33 kg **262033**
225 kg **262225**

pH 7
We**Water softener**
Water softener

Liquid water softener for protection against lime deposits and scale formation in pipes, heating coils, storage tanks and aggregates in hot water systems. The crystallization is prevented by the Tresh-Hold-Effect.

11 kg **306011**
225 kg **306225**

Construction Cleaner CTH
Hall & unit cleaner, CDA area

Washing bay, unit and spray arch cleaner for the washing & drying sector. An extreme cleaner for removing residues of drying agent and preservative waxes from all alkali-resistant surfaces, such as washing bay tiles, stainless steel assemblies, plastic panelling, VA/polymer spray arches, glass, etc. Persistent organic stains containing silicon are dissolved and destroyed. Construction Cleaner CTH contains a strong alkaline solution and is applied undiluted to the surface to be treated. In compliance with the pH value requirements for industrial water (pH < 9.0), it is suitable for use in biological industrial water treatment facilities.

25 l **414025**

pH 14
Coc



Db

Duftstoff Bazooka*Fragrance concentrate Bubble-gum*

1 l 216001

Highly concentrated fruity fresh bubble-gum fragrance for scenting carwashes. Use undiluted with the Fresh-S-Center (999331).

Dt

Duftstoff Ice Tea*Fragrance concentrate Ice Tea*

1 l 389001

Highly concentrated fresh Ice Tea fragrance for scenting carwashes. Use undiluted with the Fresh-S-Center (999331).

Dcs

Duftstoff Cool Stream*Fragrance concentrate Fresh Breeze*

1 l 215001

Highly concentrated fresh fragrance of a sea breeze for scenting carwashes. Use undiluted with the Fresh-S-Center (999331).

Df

Duftstoff Fresh Cotton*Fragrance concentrate Spring Freshness*

1 l 217001

Highly concentrated fresh spring fragrance for scenting carwashes. Use undiluted with the Fresh-S-Center (999331).

Ddc

Duftstoff Dark Cherry*Fragrance concentrate cherry*

1 l 356001

Highly concentrated fruity fresh cherry fragrance for scenting carwashes. Use undiluted with the Fresh-S-Center (999331).

Dos

Duftstoff Oriental Spirit*Fragrance concentrate sandalwood*

1 l 358001

Highly concentrated sandalwood fragrance for scenting carwashes. Use undiluted with the Fresh-S-Center (999331).

Fresh-S-Center scenting device*Fresh-S-Center scenting device*

Sturdy scenting device for carwashes. The week timer enables individual dosing during your hours of business. The intensity of the fragrance can be adjusted by frequency and spray duration. Compressed air and power connection required. A large selection of concentrated fragrances can be found in the category Car Wash/ Scent Concept.

30 x 20 x 15 cm 999331

Duftstoff Apfel*Fragrance concentrate Apple*

1 l 176001

Concentrated fruity fresh apple fragrance for scenting carwashes with the Fresh-S-Center (999331). Also for individual scenting of water-miscible cleaners for cleaning vehicle interiors, buildings, etc.

Duftstoff Citrone*Fragrance concentrate Lemon*

1 l 167001

Concentrated fresh lemon fragrance for scenting carwashes with the Fresh-S-Center (999331). Also for individual scenting of water-miscible cleaners for cleaning vehicle interiors, buildings, etc.

Duftstoff Himbeere*Fragrance concentrate Raspberry*

1 l 175001

Concentrated fruity fresh raspberry fragrance for scenting carwashes with the Fresh-S-Center (999331). Also for individual scenting of water-miscible cleaners for cleaning vehicle interiors, buildings, etc.

Duftstoff Orange*Fragrance concentrate Orange*

1 l 166001

Concentrated fresh orange fragrance for scenting carwashes with the Fresh-S-Center (999331). Also for individual scenting of water-miscible cleaners for cleaning vehicle interiors, buildings, etc.

Duftstoff Aqua Marine*Fragrance concentrate Aqua Marine*

1 l 436001

Concentrated fresh ocean fragrance for scenting carwashes with the Fresh-S-Center (999331). Also for individual scenting of water-miscible cleaners for cleaning vehicle interiors, buildings, etc.

Da

Dc

Dh

Do

Dam