GRASS

CATALOGUE

PROFESSIONAL CAR WASHING AND CAR CARE PRODUCTS



2025







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1 FOAMY DETERGENTS



LIGHT ACTIVE FOAM

FOR LIGHT DEGREE OF CONTAMI-NATION

SUSTAINABLE FOAMING

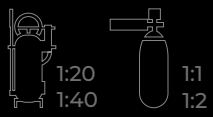
PH 12



DETERGENT FOR TOUCHLESS CAR WASHING

Concentrated detergent for touchless washing of cars and trucks. Effectively removes road dirt, dust, oil, insect traces. Easy to rinse off. Method of application: 1. Before application, the product must be diluted with water at the rate of 1:1-1:2 (330-500g) for a foam lance (1L) or 1:20-1:40 (25-48 g/L) for a foam generator (25,50,100L), depending on the degree of contamination. / 2. If necessary, wash off the top layer of dirt. Cool the car body, then apply the diluted composition from bottom to top to avoid smudges. / 3. Wait for 1-2 minutes, avoid drying! / 4. Rinse thoroughly with water under high pressure from a close distance (15-20 sm) from bottom to top.

DETERGENCY	●○○○○
FOAMING	●●○○○
RESISTANCE TO HARD WATER	●○○○



Temperature of storing

<5°	allowed
5-35°	recommended
>35°	allowed

22 kg	132103
5 kg	132101
1 l	132100

PRIME ACTIVE FOAM

SUITABLE FOR ALL TYPES OF CARWASH STATIONS

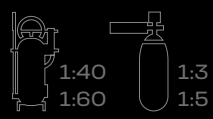
PH 12



DETERGENT FOR TOUCHLESS CAR WASHING

Concentrated alkaline detergent for touchless car washing. Easily removes road dust, dirt, oil, insect traces. Can be easily washed away from the surface without damaging the coverings of nonferrous metal alloys. Ideal for washing the car in summer. Contains anti-corrosion additives. Suitable for all types of car washes: touchless, tunnel and portal type, self-service. Method of application: 1. The product must be diluted with water at the rate of 1:40-1:60 (16-25 g/L) for a foam generator (25,50,100L) or 1:3-1:5 (170-250g) for a foam lance (1L), depending on the degree of contamination. / 2. Wash off the top layer of dirt, then apply the diluted composition from bottom to top to avoid smudges. / 3.Wait for 1-2 minutes, avoid drying! Rinse thoroughly with water under high pressure.

DETERGENCY	●●○○○
FOAMING	●●○○
RESISTANCE TO HARD WATER	●●○○



Temperature of storing

<5°	allowed
5-35°	recommended
>35°	allowed

22,5 kg	110256

TRUCK ACTIVE FOAM

DEGREASING PROPERTIES

TWO LAYER ALKALI

PH 12



DOUBLE-LAYER ALKALINE DETERGENT

Effective detergent for touchless washing, specially developed for removing of heavy dirt from trucks and cars. Suitable for cleaning car body, car covers, chassis, fuel tanks, engines, tankers, long-distance vehicles. Ideal for removing dust, dirt, oil, fuel oil and other road contaminants. Due to special components, it works excellent in cold water and at low temperatures. Contains anti-corrosion additives. Method of application: 1. Shake the can. Before application, the product must be diluted with water at the rate of 1:5-1:8 (110-170 g) for a foam lance (1L) or 1:60-1:100 (10-16 g/L) for a foam generator (25, 50, 100 L), depending on the degree of contamination. / 2. If necessary, wash off the top layer of dirt. Cool the car body, then apply the diluted composition from bottom to top to avoid smudges. / 3. Wait for 1-2 minutes, avoid drying! / 4. Rinse thoroughly with water under high pressure from a close distance (15-20 sm) from bottom to top.

DETERGENCY	●●●●●
FOAMING	●●○○
RESISTANCE TO HARD WATER	●●●○



Temperature of storing

<5°	allowed
5-35°	recommended
>35°	allowed

24 kg	800026
6,2 kg	113191
1 l	113190

2 HIGH FOAMY DETERGENTS



MAXIMA
ACTIVE FOAM

RICH FOAM

ENHANCED DETERGENCY

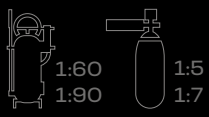
PH 12



DETERGENT FOR TOUCHLESS CAR WASHING

Concentrated detergent for touchless washing of cars and trucks. Easily removes road dust, dirt, oil, insect traces. Makes stable rich foam, which is easily washed away from the surface. Contains anti-corrosion additives. Suitable for all types of car washes: touchless, tunnel and portal type, self-service. Method of application: 1. Before application, the product must be diluted with water at the rate of 1:60-1:90 (10-16g/L) for a foam generator (25,50,100 L) or 1:5-1:7 (125-170 g) for a foam lance (1L), depending on the degree of contamination. / 2. Wash off the top layer of dirt, then apply the diluted composition from bottom to top to avoid smudges. / 3. Wait for 1-2 minutes, avoid drying! / 4. Rinse thoroughly with water under high pressure from a close distance (15-20 cm) from bottom to top.

DETERGENCY	●●●○○
FOAMING	●●●○
RESISTANCE TO HARD WATER	●●●●



Temperature of storing

<5°	allowed
5-35°	recommended
>35°	allowed

23,5 kg	110258

EFFECT
ACTIVE FOAM

EFFECT OF SNOW FLAKES

ALL SEASONAL

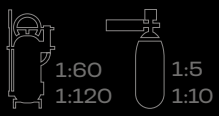
PH 12



DETERGENT FOR TOUCHLESS CAR WASHING

Concentrated detergent for touchless washing of cars and trucks. Effectively removes road dirt, dust, oil, insect traces. Easy to rinse off. Method of application: 1. Before application, the product must be diluted with water at the rate of 1:5-1:10 (90-170 g) for a foam lance (1L) or 1:60-1:120 (8-17 g/L) for a foam generator (25,50,100 L), depending on the degree of contamination. / 2. If necessary, wash off the top layer of dirt. Cool the car body, then apply the diluted composition from bottom to top to avoid smudges. / 3. Wait for 1-2 minutes, avoid drying! / 4. Rinse thoroughly with water under high pressure from a close distance (15-20 sm) from bottom to top.

DETERGENCY	●●●●○
FOAMING	●●●●
RESISTANCE TO HARD WATER	●●●○



Temperature of storing

<5°	allowed
5-35°	recommended
>35°	allowed

23 kg	800022
6 kg	113111
1 l	113110

GEL+
ACTIVE FOAM

FOR MANUAL CARWASH STATION

HIGH CONCENTRATED

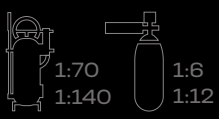
PH 12



DETERGENT FOR TOUCHLESS CAR WASHING

Concentrated detergent for touchless washing of cars and trucks. Effectively removes road dirt, dust, oil, insect traces. Easy to rinse off. Method of application: 1. Before application, the product must be diluted with water at the rate of 1:6-1:12 (75-145 g) for a foam lance (1L) or 1:70-1:140 (7-14 g/L) for a foam generator (25,50,100 L), depending on the degree of contamination. / 2. If necessary, wash off the top layer of dirt. Cool the car body, then apply the diluted composition from bottom to top to avoid smudges. / 3. Wait for 1-2 minutes, avoid drying! / 4. Rinse thoroughly with water under high pressure from a close distance (15-20 cm) from bottom to top.

DETERGENCY	●●●●●
FOAMING	●●●●
RESISTANCE TO HARD WATER	●●●○



Temperature of storing

<5°	allowed
5-35°	recommended
>35°	allowed

25 kg	800028
6,2 kg	113181
1 l	113180

3 DETERGENTS FOR SELF SERVICE CAR WASH STATION



OPTIMA
ACTIVE FOAM

SUITABLE FOR ALL TYPES OF CARWASH

EFFICIENT USING WITH HARD WATER

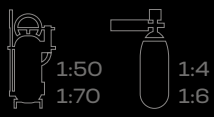
PH 12



DETERGENT FOR TOUCHLESS CAR WASHING

Concentrated detergent for touchless washing of cars and trucks. Easily removes road dust, dirt, oil, insect traces. Makes stable foam, which is easily washes off from the surface. Contains anti-corrosion additives. Suitable for all types of car washes: touchless, tunnel and portal type, self-service. Method of application: 1. Before application, the product must be diluted with water at the rate of 1:50-1:70 (14-20 g/L) for a foam generator (25,50,100 L) or 1:4-1:6 (145-200 g) for a foam lance (1L), depending on the degree of contamination. / 2. Wash off the top layer of dirt, then apply the diluted composition from bottom to top to avoid smudges. / 3. Wait for 1-2 minutes, avoid drying! / 4. Rinse thoroughly with water under high pressure from a close distance (15-20 sm) from bottom to top.

DETERGENCY	●●○○○
FOAMING	●●●○
RESISTANCE TO HARD WATER	●●●○



Temperature of storing

<5°	allowed
5-35°	recommended
>35°	allowed

22,5 kg | 110257

EVOLUTION
ACTIVE FOAM

ULTRA FOAMY

EFFICIENT USING WITH HARD WATER

PH 12



DETERGENT FOR TOUCHLESS CAR WASHING

Concentrated detergent for touchless washing of cars and trucks. Effectively removes road dirt, dust, oil, insect traces. Easy to rinse off. Method of application: 1. Before application, the product must be diluted with water at the rate of 1:4-1:7 (125-200 g) for a foam lance (1L) or 1:50-1:80 (12-19 g/L) for a foam generator (25,50,100 L), depending on the degree of contamination. / 2. If necessary, wash off the top layer of dirt. Cool the car body, then apply the diluted composition from bottom to top to avoid smudges. / 3. Wait for 1-2 minutes, avoid drying! Rinse thoroughly with water under high pressure from a close distance (15-20 sm) from bottom to top.

DETERGENCY	●●○○○
FOAMING	●●●●
RESISTANCE TO HARD WATER	●●●○



Temperature of storing

<5°	allowed
5-35°	recommended
>35°	allowed

23 kg | 110516

TOP
ACTIVE SELF

SUITABLE FOR SELF SERVICE CARWASH STATION

HIGH FOAMY

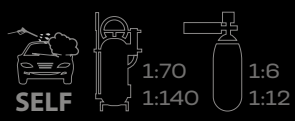
PH 12



DETERGENT FOR TOUCHLESS CAR WASHING

Concentrated detergent for car care at self-service car wash stations, specifically developed for dosing systems. Easily removes road dirt, dust, oil, insect traces. Detergent has a balanced foaming and can be easily rinsed off the surface. Method of application: at self-service car washes: final solution concentration should be 1-2% depending on the dosing system. / Method of application at regular car washes: 1. Before application, the product must be diluted with warm water at the rate of 1:70-1:140 (7-14 g/L) for a foam generator (25,50,100 L) or 1:6-1:12 (75-145 g) for a foam lance (1L), depending on the degree of contamination. / 2. Wash off the top layer of dirt, then apply the diluted composition from bottom to top to avoid smudges. / 3. Wait for 1-2 minutes, avoid drying! / 4. Rinse thoroughly with water under high pressure from a close distance (15-20 sm) from bottom to top.

DETERGENCY	●●●●●
FOAMING	●●●●
RESISTANCE TO HARD WATER	●●●●



Temperature of storing

<5°	allowed
5-35°	recommended
>35°	allowed

24 kg | 450300

4 COLORED FOAM



RED
ACTIVE FOAM

RICH FOAM WITH RED SHADE

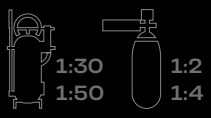
PH 12



DETERGENT FOR TOUCHLESS CAR WASHING

Concentrated detergent for touchless washing of cars and trucks. Effectively removes road dirt, dust, oil, insect traces. Easy to rinse off. Method of application: 1. Before application, the product must be diluted with water at the rate of 1:2-1:4 (200-330 g) for a foam lance (1L) or 1:30-1:50 (20-32 g/L) for a foam generator (25,50,100 L), depending on the degree of contamination. / 2. If necessary, wash off the top layer of dirt. Cool the car body, then apply the diluted composition from bottom to top to avoid smudges. / 3. Wait for 1-2 minutes, avoid drying! / 4. Rinse thoroughly with water under high pressure from a close distance (15-20 cm) from bottom to top.

DETERGENCY	●●●○○
FOAMING	●●○○
RESISTANCE TO HARD WATER	●●●○



Temperature of storing

<5°	allowed
5-35°	recommended
>35°	allowed

23 kg	800019

VIBE
ACTIVE FOAM

RICH FOAM WITH PINK COLOR

CHANGES COLOR DURING APPLYING

DOESN'T COLOR THE SURFACE

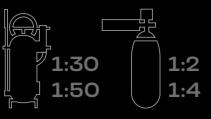
PH 12



DETERGENT FOR TOUCHLESS CAR WASHING

Touchless shampoo «Vibe». Colored foam with pleasant smell and rich foam, intended for washing any type of vehicle, suitable for frequent using. The formula is specialy designed for safe cleaning of the paintwork. Doesn't color any surface. Suitable for all types of car wash stations and equipment. / Method of application: 1. Before application, dilute the product with water at the rate of 1:2-1:4 (200-330 ml) in a foam lance (1L) or 1:30-1:50 (20-32 ml) for a foam generator (25,50,100 l), depending on the degree of contamination. 2. If necessary, knock off the top layer of dirt. Cool the car body, then apply foam from the bottom to top for avoiding smudges. 3. Leave for 1-2 minutes avoid drying! 4. Rinse off thoroughly with high-pressure water from a close distance (15-20 cm) from bottom to top. / Shelf life: 24 month from the date of manufactured indicated on the package.

DETERGENCY	●●●●○
FOAMING	●●●●
RESISTANCE TO HARD WATER	●●●○



Temperature of storing

<5°	allowed
5-35°	recommended
>35°	allowed

22 kg	800839
1 l	800840

MAGIC
ACTIVE FOAM

RICH FOAM WITH BRIGHTLY PINK COLOR

CHANGES COLOR DURING APPLYING

DOESN'T COLOR THE SURFACE

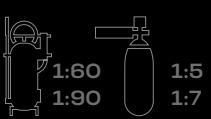
PH 12



DETERGENT FOR TOUCHLESS CAR WASHING

Concentrated detergent for touchless washing of cars and trucks. Effectively removes road dirt, dust, oil, insect traces. Makes stable purple foam, which is easily washes away from the surface. Changes the color during applying. Has pleasant aroma of cherry stone. Method of application: 1. Before application, the product must be diluted with water at the rate of 1:5-1:7 (125-170 g) for a foam lance (1L) or 1:60-1:90 (10-16 g/L) for a foam generator (25,50,100 L), depending on the degree of contamination. / 2. If necessary, wash off the top layer of dirt. Cool the car body, then apply the diluted composition from bottom to top to avoid smudges. / 3. Wait for 1-2 minutes, avoid drying! / 4. Rinse thoroughly with water under high pressure from a close distance (15-20 sm) from bottom to top.

DETERGENCY	●●●○○
FOAMING	●●●●
RESISTANCE TO HARD WATER	●●●○



Temperature of storing

<5°	allowed
5-35°	recommended
>35°	allowed

23,5 kg	110304
6 kg	110324
1 l	110322

5 DETERGENTS FOR MANUAL CAR WASHING



AUTO SHAMPOO



APPLICATION WITH SPONGE

APPLE FRAGRANCE

PH 7

DETERGENT FOR MANUAL CAR WASHING

Designed for washing different types of vehicles. Effectively cleans persistent dirt, soot, oil stains, salt. Provides a polishing effect. Does not irritate the skin. Method of application: pre-wash the car with any GRASS touchless shampoo. Apply auto shampoo to the surface. This can be done manually with a sponge or a mitten. For manual washing, it is necessary to dilute the concentrate at the rate of 20-30 g of shampoo in 10 liters of water. After applying the product, spread it over the surface with a sponge or a special mitten. Wash off auto shampoo residues with water.

DETERGENCY	●●●●●
FOAMING	●●●○
RESISTANCE TO HARD WATER	●●●●





Temperature of storing

<5°	allowed
5-35°	recommended
>35°	allowed

20 kg | 111103

CARWASH FOAM



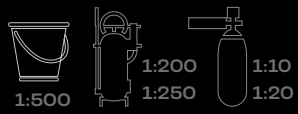
HIGH FOAMY

PH 9

DETERGENT FOR MANUAL CAR WASHING

Concentrated auto shampoo for manual car wash with high foaming that can be applied with a foam lance. Makes stable rich foam that stays on the car surface for a long time. Effectively cleans paint coating from dust, dirt, soot, oil, salt and other heavy contaminations. Does not irritate the skin. Method of application: pre-wash the car with any GRASS touchless shampoo. Apply auto shampoo to the surface. This can be done manually with a sponge, a foam lance or a foam generator. To wash manually you need to dilute the concentrate at the rate of 20 g of shampoo per 10 liters of warm water. Foam lance uses 1:10-1:20 or 50-100 g of shampoo per 1 liter of water; foam generator uses 1:200-1:250 or 4-5 g of shampoo per 1 liter of water; thoroughly mix the shampoo with water and apply to the car body. After applying the product, spread it over the surface with a sponge or a special mitten. Wash off auto shampoo residues with water.

DETERGENCY	●●●●●
FOAMING	●●●●
RESISTANCE TO HARD WATER	●●●○



Temperature of storing

<5°	allowed
5-35°	recommended
>35°	allowed

20 kg | 710120

NANO SHAMPOO



PROTECTS THE BODY CAR

GIVES LONG LASTING HYDROPHOBIC EFFECT

PH 8

NANO-SHAMPOO WITH PROTECTIVE EFFECT

High-foam shampoo combines cleaning and protection of paintwork. Restores the gloss of paintwork and preserves it for a long time. It makes a thin film that protects the car body from dirt, water and ice. The treated surface stays clean longer and is easy to clean. Repeated applications of the nano product extend the duration of the protective coating effect. Method of application: pre-wash the car with any GRASS touchless shampoo. Apply nano-shampoo to the surface. This can be done manually with a sponge or with a foam lance. For manual washing you need to dilute the concentrate at the rate of 50 ml per 10 liters of warm water. To apply using a foam lance (1L) you need 100 ml of concentrate. After applying the product, spread it over the surface with a sponge or a special mitten. Wash off auto shampoo residues with water.

DETERGENCY	●●●●●
FOAMING	●●●○
RESISTANCE TO HARD WATER	●●●●



Temperature of storing

<5°	allowed
5-35°	recommended
>35°	allowed

5 kg | 136102
1 l | 136101

6 WAXES

agent for quick drying



CHERRY WAX

CHERRY FRAGRANCE

GIVES PROTECTION AND HYDROPHOBIC EFFECT

PH 6



WAX FOR FAST DRYING

Concentrated effective product that protects the car from environmental influences. It has a high water-repellent effect, speeding up the car body drying after washing. Gives extra shine and antistatic properties. Does not stain or damage the glass. Effective even when using hard water and low temperatures. It can be used in tunnel and portal car washes. Concentrated effective product with a high water-repellent effect, ensures quick car drying after washing and has antistatic properties. Makes the car surface completely dry, shiny and protected from the environmental influences. It can be used in tunnel and portal car washes. Method of application: 1. Wash the car with GraSS touchless shampoo. Wash with GraSS manual shampoo using a macroporous sponge (washing with manual shampoo is necessary to remove any remaining dirt). / 3. For the foam lance, dilute with water in the rate of 1:3 (1:5) or 300-200 g/L. For sprayer, dilute concentrate with water at a rate of 1:25 (1:50) or 20-40 g/L. / 4. Apply the diluted composition to the surface to be treated. / 5. Rinse off the remaining product from the surface with water under pressure.

REPELLING OF WATER	●●○○
DURATION OF EFFECT	●●○○
CONCENTRATION	●●○○

1:3
1:5
1:25
1:50

Temperature of storing

<5°	allowed
5-35°	recommended
>35°	allowed

20 kg	800121
5 kg	138101
1 l	138100

FAST WAX

MANCO FRAGRANCE

GIVES HYDROPHOBIC EFFECT

PH 6



WAX FOR FAST DRYING

Concentrated effective product with a high water-repellent effect, ensures quick car drying after washing and has antistatic properties. Makes the car surface completely dry, shiny and protected from the environmental influences. It can be used in tunnel and portal car washes. Method of application: 1. Wash the car with GraSS touchless shampoo. / 2. Wash with GraSS manual shampoo using a macroporous sponge (washing with manual shampoo is necessary to remove any remaining dirt). / 3. For the foam lance, dilute with water in the rate of 1:10-1:20 (90-47 g/L). For sprayer, dilute concentrate with water at a rate of 1:50-1:100 (10-5 g/L). / 4. Apply the diluted composition to the surface to be treated. / 5. Without water, spread evenly over the surface with a clean microfiber cloth (we recommend using wiper soft cloth, art. IT-0352). / 6. Rinse off the remaining product from the surface with water under pressure.

REPELLING OF WATER	●●●○
DURATION OF EFFECT	●●●○
CONCENTRATION	●●●○

1:10
1:20
1:50
1:100

Temperature of storing

<5°	allowed
5-35°	recommended
>35°	allowed

5 kg	110101
1 l	110100

NANO WAX

SUPER CONCENTRATE WITH PROTECTIVE EFFECT

PH 6



WAX WITH PROTECTIVE EFFECT

The new generation concentrated product for long-term preservation of the car surface after washing. Protects the treated surface for a long time from the penetration of water, dirt, harmful chemicals and other external influences. Gives a deep mirror shine.. In the case of self-service, tunnel and portal type, it is allowed to use the product only with a separate automatic dosing system: dilute according to the operating instructions of the washing equipment. Do not mix with touchless shampoos. It is recommended to use purified or osmotic water for dilution. Method of application: 1. Wash the car with GraSS touchless shampoo. / 2. Wash with GraSS manual shampoo using a macroporous sponge (washing with manual shampoo is necessary to remove any remaining dirt). / 3. For the foam lance, dilute with water in the rate of 1:30-1:50 (20-30 g/L). For sprayer, dilute concentrate with water at a rate of 1:300-1:500 (2-3 g/L). / 4. Apply the diluted composition to the surface to be treated. / 5. Rinse off the remaining product from the surface with water under pressure.

REPELLING OF WATER	●●●●
DURATION OF EFFECT	●●●●
CONCENTRATION	●●●●

1:30
1:50
1:300
1:500

Temperature of storing

<5°	allowed
5-35°	recommended
>35°	allowed

5 kg	110255
1 l	110253

7 EXTERIOR CARE PRODUCTS



BLACK RUBBER

WATER BASED

MATTE FFECT

PH 8



TIRE BLACKENER

Polishing agent. Water-based professional composition for cleaning and polishing tires and other rubber parts of a car. Restores black color, refreshes the surface, gives a glossy shine. Protects against cracking, aging and color loss. Gives the surface antistatic properties. Method of application: dilute the concentrate with water at the rate of 330-500 g/L. Apply the composition to the surface with a sprayer or sponge, moistening it with the polish. After application, spread the composition evenly over the surface and let it dry.

APPLING USING SPONGE

ANTISTATIC PROPERTIES

1:1
1:2

REPELLING OF WATER ●●○○

DURATION OF EFFECT ●●○○

Temperature of storing

<5°	allowed
5-35°	recommended
>35°	allowed

5,5 kg	110475
1 l	121100

TIRE POLISH

WATER BASED

«WET TIRE» EFFECT

PH 8



TIRE BLACKENER

Polishing agent. Professional concentrated product for polishing tires and other rubber parts of a car. Restores black color, refreshes the surface, gives a glossy shine with a wet tire effect. Protects against cracking and ultraviolet exposure. Method of application: dilute the concentrate with water at the rate of 150-250 g/L. Apply the composition to the surface with a sprayer or sponge, moistening it with the polish. After application, spread the composition evenly over the surface and let it dry.

APPLING USING SPONGE

REPELS WATER

1:4
1:7

REPELLING OF WATER ●●●○

DURATION OF EFFECT ●●●○

Temperature of storing

<5°	allowed
5-35°	recommended
>35°	allowed

5,8 kg	110102
1 l	121201

SHINE PRO

CLOSSY EFFECT

PH 8



TIRE BLACKENER

Polishing agent. Tire and other rubber articles polishing concentrate. Recovers black color, renovates surface, and gives glossy-shine and wet-tire effect. Provides crack and ultraviolet protection. / Method of application: clean thoroughly and dry the surface before appling. Dilute the concentrate with water in the ratio of 200-350 g/l. Spread the ready for use solution to the surface with help of sprayer or a sponge soaked with substance. Let it dry out After application polish the surface with circular motions if needed, using soft microfiber towel.

APPLING USING SPONGE

REPELS WATER

READY FOR USE

REPELLING OF WATER ●●●●

DURATION OF EFFECT ●●●●

Temperature of storing

<5°	allowed
5-35°	recommended
>35°	allowed

6,4 kg	800843
1 l	800842

8 SPECIAL PRODUCTS FOR EXTERIOR CARE



MOTOR CLEANER

FOR ENGINE COMPARTMENT CLEANING

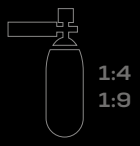
ALKALI FORMULA

PH 12



ENGINE CLEANER

Intended for external cleaning of the engine compartment (engine and its parts) from oil stains, grease, dust and other contaminants. A powerful alkaline formula cleans even the most persistent dirt. Method of application: 1. Stop the engine, disconnect the battery terminals and let the engine cool down. / 2. Dilute concentrate with water at the rate of 1:4-1:9 (100-200 g) for a foam lance (1L) or 1:50-1:120 (8-20 g/L) for a pump sprayer, depending on the degree of contamination. / 3. With water under pressure at a distance of at least 1 meter, wash off the top layer of dust from the contaminated area, and then apply the diluted composition to the surface to be treated. For heavily dirty areas, it is recommended to use a brush. / 4. Wait for 1-2 minutes, avoid drying. Rinse thoroughly with water.





Temperature of storing

<5°	allowed
5-35°	recommended
>35°	allowed

23 kg	110293
5,8 kg	110292
1 l	116100

RIM&BUG CLEANER

SUITABLE FOR RIM CLEANING

REMOVES INSECTS TRACES

PH 12



DETERGENT FOR TOUCHLESS CAR WASHING

Concentrated cleaner based on effective components and active additives. It is designed for quick and easy removal of insect traces from the car body and car parts, as well as for cleaning wheel rims from soot, dirt and dust. It has a high cleaning ability. Method of application: at self-service car washes: set the concentration to 1-3% of the ready solution, depending on the dosing system. Method of application: 1. Before application the product must be diluted with water at the rate of 1:130-1:180 (5-8 g/L) for a foam generator (25, 50, 100 L) or 1:10-1:16 (60-90 g) for a foam lance (1 L), depending on the degree of contamination. / 2. Wash the top layer of dirt from the car surface, then apply the ready solution. / 3. Wait for 2 minutes, avoid drying! / 4. Thoroughly rinse with water under high pressure at a close distance (15-20 cm).

DETERGENCY	●●●●●
FOAMING	●●●○
RESISTANCE TO HARD WATER	●●●●





Temperature of storing

<5°	allowed
5-35°	recommended
>35°	allowed

22,5 kg	110325

MOSQUITOS CLEANER

REMOVES INSECTS TRACES

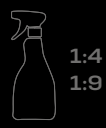
PH 11



INSECT TRACES CLEANER

Concentrated cleaner based on effective components and active additives. Designed for quick and easy removal of insect traces from glass, plastic and chrome bumpers, hood, radiator grilles. It has a high cleaning ability. Method of application: 1. Cool the surface before applying the product. / 2. For sprayer, dilute the concentrate with water at the rate of 100-200 g/L depending on the degree of contamination. / 3. Wash the top layer of dust from the contaminated surface with water under pressure, then apply the ready solution using sprayer, wait 2-3 minutes, avoid drying. / 4. Rinse thoroughly with water.





Temperature of storing

<5°	allowed
5-35°	recommended
>35°	allowed

5 kg	118101
1 l	118100

9 INTERIOR CARE PRODUCTS





UNIVERSAL CLEANER

CITRUS FRAGRANCE

HIGH FOAMY

PH 11



INTERIOR CLEANER

Professional foam detergent for car interior cleaning from the most different contaminants, except for oil and mineral. Ideal for cleaning fabrics, velour, imitation and genuine leather, plastic and glass. Does not damage the fabric fibers. Easily copes with greasy spots. Method of application: 1. Before starting dry cleaning, vacuum-clean the surface. / 2. Then remove hard stains with a solvent or this concentrate without diluting it with water. / 3. For general cleaning, the concentrate should be diluted at the rate of 50-100 g/L of water. The solution can be applied using a spray gun, cleaning gun, carpet extractor or manually. Heavy dirt should be scrubbed with a brush if necessary. / 4. Clean the foam solution with dust and dirt using a vacuum cleaner or a microfiber cloth or sponge.

1:10
1:20

1:10
1:20

Temperature of storing

<5°	allowed
5-35°	recommended
>35°	allowed

21 kg	112103
5,4 kg	125197
1 l	112100

TEXTILE CLEANER

ENHANCED DETERGENCY

LOW FOAMY

PH 11



INTERIOR CLEANER

Professional foam detergent for car interior cleaning from the most different contaminants, except for oil and mineral. Ideal for cleaning fabrics, velour, imitation and genuine leather, plastic and glass. Refreshes coverings colors. Does not damage the fabric fibers. Easily copes with greasy spots. Eliminates unpleasant odors. In concentrated form, can be used as a stain remover. Method of application: 1. Before starting dry cleaning, vacuum-clean the surface. / 2. Then remove hard stains with a solvent or this concentrate without diluting it with water. / 3. For general cleaning, the concentrate should be diluted at the rate of 50-100 g/L of water. The solution can be applied using a spray gun, cleaning gun, carpet extractor or manually. Heavy dirt should be scrubbed with a brush if necessary. 4. Clean the foam solution with dust and dirt using a vacuum cleaner or manually.

1:10
1:20

1:10
1:20

Temperature of storing

<5°	allowed
5-35°	recommended
>35°	allowed

5,4 kg	125228
1 l	112110

LEATHER CLEANER CONDITIONER

RESTORES STRUCTURE OF LEATHER

PROTECTS AGAINST UV RAYS

PH 8



LEATHER CLEANER-CONDITIONER

Professional glossy product for polishing dashboards, unpainted bumpers, tires, for cleaning and polishing plastic, leather, wood, vinyl and rubber items. It retains its original color, leaves no greasy spots, prevents dust settling, and gives a glossy shine. Cream conditioner for cleaning genuine and artificial leather of all shades. It penetrates deep into pores, cleaning the surface well. Gives shine and restores the structure. Moisturizes the leather and protects from drying out and cracking. Protects the treated surface from ultraviolet radiation and premature aging. Method of application: clean the surface from dust beforehand. Spread the polish evenly and rub it in circular motions on the surface with a sponge or cloth. Use as ready for use or diluted at the rate of 1:1 with water. Method of application: 1. Apply the product to the surface using a sponge or a soft cloth. / 2. Leave it for 5 minutes. / 3. Wipe with a dry soft cloth to remove dirt and product residue.

APPLING USING SPONGE

REPELS WATER

READY FOR USE

1 l	131100

POLYROLE MATTE

VANILLA FRAGRANCE

MATTE EFFECT

PH 8



DASHBOARD POLISH

Professional matte product for polishing dashboards, unpainted bumpers, tires, for cleaning and polishing leather, wood, vinyl, plastic and rubber items. It retains its original color, leaves no greasy spots, prevents dust settling, gives a matte shine. The product has a pleasant vanilla aroma. In its pure form, it can be used as a leather cleaner-conditioner. Method of application: dilute the polish with water at the rate of 1:1 or use in concentrated form. Apply to the surface using a spray or sponge and spread evenly on the surface in a circular motion.

ANTISTATIC PROPERTIES

1:1

Temperature of storing

<5°	allowed
5-35°	recommended
>35°	allowed

5 kg	110269
1 l	110268

POLYROLE MATTE

GRAPE FRAGRANCE

MATTE EFFECT

PH 8



DASHBOARD POLISH

Professional matte product for polishing dashboards, unpainted bumpers, tires, for cleaning and polishing leather, wood, vinyl, plastic and rubber items. It retains its original color, leaves no greasy spots, prevents dust settling, gives a matte shine. The product has a pleasant vanilla aroma. In its pure form, it can be used as a leather cleaner-conditioner. Method of application: dilute the polish with water at the rate of 1:1 or use in concentrated form. Apply to the surface using a spray or sponge and spread evenly on the surface in a circular motion.

ANTISTATIC PROPERTIES

1:1

Temperature of storing

<5°	allowed
5-35°	recommended
>35°	allowed

5 kg	120111
1 l	120110

POLYROLE SHINE

CITRUS FRAGRANCE

GLOSSY EFFECT

PH 8



GLOSSY DASHBOARD POLISH

Professional glossy product for polishing dashboards, unpainted bumpers, tires, for cleaning and polishing plastic, leather, wood, vinyl and rubber items. It retains its original color, leaves no greasy spots, prevents dust settling, and gives a glossy shine. The product has a pleasant aroma. Method of application: clean the surface from dust beforehand. Spread the polish evenly and rub it in circular motions on the surface with a sponge or cloth. Use as ready for use or diluted at the rate of 1:1 with water.

ANTISTATIC PROPERTIES

1:1

Temperature of storing

<5°	allowed
5-35°	recommended
>35°	allowed

5 kg	341005
1 l	341001

10 CAR CARE PRODUCTS



AUTO SHAMPOO



APPLE FRAGRANCE

PH 7

AUTO SHAMPOO FOR MANUAL CAR WASH

Auto Shampoo is based on effective detergents. A special composition effectively cleans stubborn dirt, soot, oil stains, salt and other heavy operating contaminants. Has no irritating effect on the skin. / Method of application: dilute 30-50 g of the shampoo in 10 liters of water. You can apply the foam both manually and with a foam generator.

1:330 1:330 APPLING USING SPONGE

1000 ml ⋮ 111100-2

AUTO SHAMPOO



ORANCE FRAGRANCE

PH 7

AUTO SHAMPOO FOR MANUAL CAR WASH

Auto Shampoo is based on effective detergents. A special composition effectively cleans stubborn dirt, soot, oil stains, salt and other heavy operating contaminants. Has no irritating effect on the skin. / Method of application: dilute 30-50 g of the shampoo in 10 liters of water. You can apply the foam both manually and with a foam generator.

1:330 1:330 APPLING USING SPONGE

1000 ml ⋮ 111100-1

WASH & WAX



BANANA FRAGRANCE

CONTAINS CARNAUBA WAX

PH 7

AUTO SHAMPOO WITH HYDROPHOBIC EFFECT

Auto Shampoo is based on effective detergents. A special composition effectively cleans stubborn dirt, soot, oil stains, salt and other heavy operating contaminants, providing a polishing effect. Has no irritating effect on the skin. / Method of application: dilute 30-50 g of the shampoo in 10 liters of water. You can apply the foam both manually and with a foam generator.

1:330 1:330 APPLING USING SPONGE

1000 ml ⋮ 110410

MOSQUITOS CLEANER

EASY REMOVES CONTAMINATION

ACTS QUICKLY

PH 11



INSECT TRACES CLEANER

Cleaner for quick and easy removal of insect traces from glass, plastic and chrome bumpers, hood, radiator grilles. It has a high cleaning ability. / Method of application: Cool the surface before applying the product. Before the main car wash apply the cleaner to the dirty areas from a close distance. After 2-3 minutes rub the dirty area with a sponge and rinse with water. Avoid drying on the surface. The product can also be added to a washer tank at the rate of 10-15 grammes per 1 liter of water. Use strictly as directed.

APPLING USING SPONGE

READY FOR USE

600 ml ⋮ 110372

ENGINE CLEANER

SAFE FORMULA

PH 11



ENGINE COMPARTMENT CLEANER

Windshield washer is developed for cleaning windshields in summer period. Effectively removes insect traces, wood resin buds, salt, oil film and other road dirt. Leaves no glare and streaks on glass. The product is safe for the paintwork, rubber, and plastic parts. / Method of application: from 1 liter of concentrate you get 5 liters of ready-to-use solution. 1. Pour into the washer tank at the rate of 1 liter of concentrate for 4 liters of water. 2. For manual cleaning of windshields, dilute the product with water at the rate of 1:4. Pour the diluted solution into the sprayer. Apply the product to the surface, wait no more than one minute, avoid drying out, turn on the wipers or wipe with a microfiber.

APPLING USING SPONGE

READY FOR USE

600 ml ⋮ 110385

CLEAN GLASS

STREAKS FREE

SCRATCHES FREE

PH 8



GLASS CLEANSER

Universal cleaner for glass, mirrors, plastics and chrome, cut-glass ware, ceramics and porcelain. Can be used for cleaning of monitor and TV-set screen, built-in furniture and store fittings and equipment. Provides the anti-static effect to the surface. Do not leave scratches, provides ultimate transparentness leaving no streaks and smudges. / Method of application: spray the composition on the treating surface from a distance of 15-20 cm. Spread with a dry clean cloth that does not leave threads, up to the surface complete drying.

MICROFIBER APPLICATION

READY FOR USE

600 ml ⋮ 110393

BLACK RUBBER

WATER BASED

ANTISTATIC PROPERTIES

PH 8



TIRE BLACKENER

A water-based polishing agent for cleaning and polishing tires and other rubber parts of a car. Restores black color, refreshes the surface, gives a glossy shine. Protects against cracking, aging and color loss. Gives surface antistatic properties. / Method of application: apply the product to the surface with a sprayer or sponge or clean cloth, pre-moistened with polish. After application, spread over the surface in longitudinal movements and let it dry completely.

APPLING USING SPONGE

READY FOR USE

600 ml ⋮ 110384

BLACK BRILLIANCE

GLOSSY SHINE

PH 8



TIRE BLACKENER

Professional agent for polishing tires as well as other rubber car details. It restores black colour, renews the surface and gives it shining appearance. It doesn't let water penetrate in structure of tire, thus preventing tire of the car from cracking and quick aging. / Method of application: put the substance onto the surface using a sprayer from a close distance. The polyrole can be applied using a sponge or a clean fabric napkin. After being applied, smear the substance on the surface with round motions and let it get completely dry.

APPLING USING SPONGE

READY FOR USE

600 ml ⋮ 110399

DISK

FOR CLEANING OF NON-ORGANIC CONTAMINATIONS

PH 3



ACID RIM CLEANER

Effective detergent based on a mixture of organic and inorganic acids, developed for cleaning all acid-resistant materials, such as steel and painted aluminum rims, as well as chrome and nickel-plated surfaces. The optimal combination of components quickly and thoroughly cleans stubborn brake dust, rust, lime and other inorganic contaminants, giving the surface a dazzling shine. Contains corrosion inhibitors. / Method of application: cool the surface before applying the product. Turn the sprayer to the «SPRAY» position, apply the product to the surface to be cleaned, leave for 1-2 minutes, then rinse off with water under pressure. Use strictly as intended.

APPLING USING SPONGE

READY FOR USE

600 ml ⋮ 110373

UNIVERSAL CLEANER



INTERIOR CLEANER

Professional agent for cleaning the car interior from any contaminants. Ideal for all types of fabric, leather and plastic. / Method of application: before a wet cleaning, it is advisable to vacuum-clean the treated surface. Apply the product with a spray at a short distance. Make foam with a brush or a sponge. Clean the foam solution with dust and dirt using a vacuum cleaner or manually.

ALL PURPOSE CLEANER

MICROFIBER APPLICATION

READY FOR USE

PH 8

600 ml ⋮ 110392

LEATHER CLEANER



LEATHER CLEANSER

Product for delicate cleaning of leather and textiles. Carefully cleans dirt and makes no harm to material natural structure. Suitable for all types of artificial leather. Does not dry out the leather, freshens the surface. Extends leather articles life period. / Method of application: spray the product on the surface to be cleaned. Using a microfiber or soft bristle brush, spread the product in a circular motion over the surface. Remove the remaining product and dirt with a damp microfiber.

GENTLY REMOVES CONTAMINATION

READY FOR USE

PH 8

600 ml ⋮ 110396

LEATHER CLEANER CONDITIONER



LEATHER CONDITIONER

Leather cleaner conditioner for cleaning leather and artificial leather of all shades. Deeply penetrates into pores, cleaning the surface well. Gives shine and restores the structure. Perfectly moisturizes the leather, protecting it from drying out and cracking. Protects the treated surface from ultraviolet radiation and premature aging. Absorbs quickly without leaving streaks or stains. Has a pleasant aroma. Suitable for cleaning and refreshing the car interior, as well as home leather furniture, shoes, clothes and bags. / Method of application: 1. Shake the bottle. 2. Apply the product on inconspicuous area, because some surfaces can change color. In this case, do not use. 3. Apply to the surface using a sponge or soft cloth in a circular motion, rubbing it into the leather. 4. Leave it for 1-2 minutes. 5. Rub the product with a dry soft cloth.

PRESERVES AND MOISTENS LEATHER

MICROFIBER APPLICATION

READY FOR USE

PH 8

600 ml ⋮ 110402

POLYROLE MATTE VANILLA



VANILLA FRAGRANCE

ANTISTATIC EFFECT

PH 8

PLASTIC POLISH

Professional matte polish for the treatment of dashboards, unpainted bumpers, tires, for cleaning and polishing leather, wood, vinyl, plastic, and rubber. It retains its original color, leaves no greasy spots, prevents dust settling, gives a matte shine. The product has a pleasant aroma. / Method of application: apply to the surface using a spray or sponge and spread evenly on the surface in a circular motion. Avoid contact with glass and mirrors.

MICROFIBER APPLICATION

READY FOR USE

600 ml ⋮ 110395

POLYROLE MATTE GRAPES



GRAPE FRAGRANCE

ANTISTATIC EFFECT

PH 8

PLASTIC POLISH

Professional matte polish for the treatment of dashboards, unpainted bumpers, tires, for cleaning and polishing leather, wood, vinyl, plastic, and rubber. It retains its original color, leaves no greasy spots, prevents dust settling, gives a matte shine. The product has a pleasant aroma. / Method of application: apply to the surface using a spray or sponge and spread evenly on the surface in a circular motion. Avoid contact with glass and mirrors.

MICROFIBER APPLICATION

READY FOR USE

600 ml ⋮ 110394

POLYROLE SHINE



GLOSSY SHINE

PH 8

PLASTIC POLISH

Professional glossy polish for the treatment of dashboards, unpainted bumpers, tires, for cleaning and polishing plastic, leather, wood, vinyl, and rubber. It retains its original color, leaves no greasy spots, prevents dust settling, and gives a glossy shine. The product has a pleasant aroma. / Method of application: shake well before use. Clean the surface first if it is very dirty. Apply polish to a cleaned surface with a spray gun or cloth. Rub thoroughly in a circular motion on the surface.

MICROFIBER APPLICATION

READY FOR USE

600 ml ⋮ 110388

NOTES



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