

**MIXON**

**CAR CARE**

**BODY, GLASS AND WHEEL**

**CARE PRODUCTS**



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## AEROSOL FOAM TIRE CLEANER

### **M-112** FOAM TIRE CLEANER



Foam aerosol cleaner is used for fast and efficient cleaning and gives the treated surface the appearance of a new rubber. The protective polymer film formed by the composition prevents re-contamination of the treated surface.

#### **Method of Application:**

Foam aerosol cleaner should be shaken for 2-3 minutes. It can be applied on both dry and wet surfaces. Apply at a distance of 20 cm from the side surface of the tire. After a few minutes, spread the residue evenly on the tire surface. Do not spray on brake disks, floor mats or seats. Use at a temperature of 10-25°C.

#### **Packaging:**

Cylinder: 750 ml.

HYDROPHOBIC AGENT «ANTIRAIN»

## M-751 ANTIRAIN



Unique hydrophobic product “Anti-Rain” for exterior surfaces of car windows, mirrors and headlights. After application of “Anti-Rain” on the surface creates a transparent water-repellent coating, which prevents water retention on the glass, the appearance of salt streaks, dirt and ice - they simply roll off the surface of the glass.

### Scope:

Car or motorcycle windows, headlights, mirrors.

### Method of Application:

Thoroughly clean, wash and degrease the outer surface of windows and headlamps with any detergent. Do not use products that leave protective films on the surface. The composition should be sprayed on the treated surface of the glass and wait for 2 minutes. After that it is necessary to rub the “Anti Rain” product into the glass surface with a paper napkin or a Mixon

Universal cloth for 3-5 minutes. As a result, a visible whitish deposit should form - this is a sign that the product interacts with the glass. After 1-2 minutes after application of the product, remove the deposit from the glass surface by thoroughly wiping with a dry clean paper towel or Mixon Universal cloth. Anti-rain effect duration: 1 month. 1 bottle is enough to treat windows, headlights and mirrors of the car 6 times.

### Packaging:

Bottle 250 ml.

## INSECT TRACE REMOVER

**M-8II** INSECTS TRACE REMOVER

Concentrated active foam composition for contactless washing of cars and trucks. Guaranteed to remove 90% of bio-contamination (insects, mosquitoes, etc.). Recommended for use in automatic tunnel washes for the first phase.

**Method of Application:**

1. In summer, cool down dark, old or rusty paintwork with water;
2. If the car is heavily soiled, it is recommended to knock off the dirt with an AHF;
3. Spray the composition on the dirty surface from bottom to top;
4. Using a high-pressure washing machine, wash the car, starting from bottom to top with horizontal movements;
5. Perform a final rinse of chemical residues from the car body, rinsing it with clean water.

*Do not allow the chemistry to dry on the car body. Do not apply on the surface having temperature higher than 30°C. Avoid working in direct sunlight.*

**Dilution:****Automatic washing:**

Recommended dilution: 20-40 g per vehicle.

**Contactless washing:**

Foam nozzle: 1:3L – 1:6 L;  
Sprayer: 1:30 L – 1:50 L.

**Characteristics:**

- The product easily cleans any kind of bio dirt (insects, mosquitoes, etc.);
- Recommended for use in automatic tunnel washers;
- The product easily cleans any kind of dirt: grease, oil, smog, insects, etc.;
- The product contains surfactants that are compatible with any water treatment system..

**Packaging:**

Canister: 6, 12, 26 kg.

## HAND WASH SHAMPOO

**M-857** SHAMPOO

Strongly concentrated shampoo for professional hand car wash. Special formula of the product provides delicate washing of cars with any types of paint surfaces, does not affect plastic and rubber parts. After rinsing off the shampoo, the car surface dries quickly. Phosphate-free chemical formula.

**Method of Application:**

1. In summer, cool dark, old or rusty paints with water;
2. If the vehicle is heavily contaminated, it is recommended to knock the dirt off the hose with water or with pressurized water;
3. Apply foam solution using a sponge or brush;
4. Rinse the car with clean water.

*Do not allow the chemistry to dry on the car body. Do not apply on the surface having temperature higher than 30°C. Avoid working in direct sunlight.й.*

**Dilution:**

Final blend: 1:100 L – 1:200 L.

**Characteristics:**

- Used for manual car wash;
- The product is safe for hand skin;
- Does not affect aluminum, chrome and plastic parts;
- The product easily cleans any kind of dirt: grease, oil, smog, insects, etc.;
- The product contains surfactants that are compatible with any water treatment systems.

**Packaging:**

Bottle: 1 kg.

Canister: 6, 12, 25 kg.

## ALL-SEASON

CONCENTRATED POLISHING WAX

**M-830 WATER WAX**

Polymer (cold) wax with polishing effect. The high water repellency characteristics of the product are indispensable even when used with hard or recycled water. Wax does not leave white marks on the paintwork of the car. There are no mineral oils in the chemical composition of the product. Does not stain washing brushes, does not pollute the floor, and does not leave a stain on the glass. Wax is ideal for automatic washes, where the final wiping of suede is not provided.

**Dilution:**Contactless washing:

Foam nozzle: 1:20 L - 1:40 L;

Sprayer: 1:40 L - 1:70 L.

**Characteristics:**

- High water-repellent characteristics;
- Leaves no white marks on the surface;
- The product contains surfactants that are compatible with any water treatment systems.

**Packaging:**

Bottle: 1,0 kg.

Canister: 6 kg.

SUMMER

POLISHING WAX

**M-831 WATERPROOF WAX**

Polymer (cold) wax with polishing effect. Wax does not leave white marks on the paintwork of the car. There are no mineral oils in the chemical composition of the product. Does not stain washing brushes, does not pollute the floor, and does not leave a stain on the glass. Wax is ideal for automatic washes, where the final wiping of suede is not provided.

**Dilution:****Contactless washing:**

Foam nozzle: 1:10 L - 1:20 L;  
Sprayer: 1:30 L - 1:50 L.

**Characteristics:**

- Leaves no white marks on the surface;
- The product contains surfactants that are compatible with any water treatment systems.

**Packaging:**

Bottle: 1,0 kg.  
Canister: 6 kg.

NEW

PROTECTIVE WAX

**M-833 NANO WAX**

A high-tech nano product that, thanks to exceptional and carefully selected raw materials, gives the body a deep shine, effectively hiding scratches. It has a strong dust and dirt repellent effect, forming an impermeable film that repels dust and pollution, while anti-rain protection contributes to the rapid drainage of rainwater.

**Method of Application:**

- Apply to the surface and hold for several minutes;
- Using a sponge, rub the product over the surface, rinse (preferably without pressure) rinsing it with clean water until the chemistry disappears completely.

*Do not allow the chemistry to dry on the car body. Do not apply on the surface having temperature higher than 30°C. Avoid working in direct sunlight.*

**Dilution:**

Foam nozzle: 1:8 L – 1:15 L.

**Packaging:**

Bottle: 1,0 kg.  
Canister: 6 kg.

## GLASS CLEANER

**M-103** GLASS CLEANER

Liquid for cleaning car glasses, removes oil and silicone pollution, road dirt, insect marks, ensuring the transparency of the glass. Chemical composition contains natural components. Ideal for use in enclosed or poorly ventilated areas. The liquid is neutral to chromium, paint, rubber and plastic. Composition without ammonia content.

**Method of Application:**

1. Spray the compound on the contaminated surface;
2. surface;
3. Rub with a dry cloth until the contaminants are completely removed.

*Avoid drying of chemicals on the surface. Avoid work when exposed to direct sunlight.*

**Dilution:**

- Ready to use.

**Packaging:**

Trigger bottle: 0,5 kg, 0,75 kg.  
Bottle: 1,0 kg.  
Canister: 6, 12, 25 kg.

## TIRE PROTECTION GEL

**M-105 WATER WAX**

Concentrated vehicle tire polisher. The polish updates the appearance of the wheel and leaves a glossy film on the surface. The composition penetrates into the tire structure, softens and protects the wheel from cracking. Due to the qualities of the polish, the treated surface remains clean for a long time and does not attract dust.

**Method of Application:**

1. The polish can be used pure or diluted with water;
2. Wash the wheel surface to be treated before application;
3. Apply the polish with a sponge or small brush to the wheel surface;
4. Leave until completely dry.

**Dilution:**

Final blend: 1:1 L – 1:2 L.  
Undiluted polish - optimum effect.

**Packaging:**

Bottle: 1,1 kg.  
Canister: 7, 14, 28 kg.

## GLOSSY TIRE POLISH

**M-106** POLISH

Concentrated vehicle tire polisher. The polish updates the appearance of the wheel and leaves a glossy film on the surface. The composition penetrates into the tire structure, softens and protects the wheel from cracking. Thanks to the qualities of the polish, the treated surface remains clean for a week and does not attract dust.

**Method of Application:**

1. Before applying, the treated surface of the wheel must be washed.
2. Spray polish is applied to the wheel surface.
3. Leave until completely dry (do not wipe).

**Dilution:**

Solvent polish - do not dilute.

**Packaging:**

Trigger bottle: 0,4 kg, 0,6 kg.  
Bottle: 0,8 kg.  
Canister: 5 kg.

## HIGH-GLOSS TIRE POLISH

### **M-107** POLISH



Concentrated product for polishing car tires. The polish renews the appearance of the wheel and leaves a glossy film on the surface. The composition penetrates into the tire structure, softens and protects the wheel from cracking. Thanks to the qualities of the polish, the treated surface remains clean for a week and does not attract dust.

#### Method of Application:

1. Before application, the treated surface of the wheel must be washed.
2. The polish is rubbed onto the surface of the wheel with a sponge.
3. Leave until completely dry (do not wipe off).

#### Dilution:

Do not dilute the polish.

#### Packaging:

Bottle: 1 kg.  
Canister: 6 kg.

## BITUMINOUS RESIN REMOVER

**M-101 BITUMPROTEC**

The composition is specially designed to remove bitumen resin from the surface of the car. Eliminates even the most persistent, long-standing bitumen from any surface. Does not damage the machined surface.

**Method of Application:**

When treating small areas, apply clean to the surface and clean with a cloth. For larger areas, apply the product with an acid sprayer.

**Packaging:**

Cylinder: 400 ml.

Bottle: 1,3 kg.

Can: 4 kg.

DISK CLEANER

**M-108** DISK CLEANER

Detergent low-strength acid agent of wide spectrum of action. Designed for washing steel and alloy wheels, as well as for external cleaning of tanks. It contains corrosion inhibitors, which allows you to remove stains and traces of oxidation from metal and chrome surfaces. It can be used for cleaning windows, ceramic tiles, metal surfaces. Can be used undiluted.

**Method of Application:**

1. Apply to the surface and allow to stand for a few minutes;
2. Using a high-pressure washer or sponge, rinse off until the chemistry is gone.

*Do not allow chemistry to dry on the surface. Avoid working in direct sunlight.*

**Dilution:**

Final blend: 1:1 L - 1:2 L.

**Packaging:**

Bottle: 1,1 kg.  
Canister: 7 kg.