



WHEN THE RESULT MATTERS



CAR REFINISH

ANTI-GRAVEL
MASTIC
HARDENERS
SOLVENTS
SILICONE CLEANER

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Anti-gravel Mixon 550



AVERAGE DENSITY

Designed for processing painted and unpainted metal surfaces. When applied, it creates a protective coating on the surface, which protects the paint layer from the abrasive effects of sand, small stones that fly out from under the wheels when the car is moving, etc.

Surfaces that can be used:

- Steel.
- Aluminum.
- Polyester putties.
- Acrylic 2K soils.

Surface preparation:

- The metal surface must be polished by the method of «dry» P80-120 and degrease.
- Treat the aluminum surface with a special fiber (scotch Bright Fine, scotch Bright Very fine).
- Grind the putty by the method of «dry» P120-240.
- Grind 2K acrylic soils by the method of «dry» P360-400.

Drying time:

40-60 minutes at 20°C layer thickness 100 microns.

Instructions for use:

Before application, it is necessary to shake the package. Apply with a special coloring gun for anti-gravel in 2-3 layers with breaks between layers of 5 minutes.

Storage conditions and time:

Store in a cool, dry place, away from heat sources. Avoid direct sunlight. The shelf life is 24 months at a temperature of 20°C.

Article	Name	Color	Package
550-01-1	Anti-gravel Mixon 550 1 kg	Black	6 x 1 kg
550-02-1	Anti-gravel Mixon 550 1 kg	Grey	6 x 1 kg
550-03-1	Anti-gravel Mixon 550 1 kg	White	6 x 1 kg

Anti-gravel Mixon 950



HIGH DENSITY

Designed for processing painted and unpainted metal surfaces. When applied, it creates a protective coating on the surface, which protects the paint layer from the abrasive effects of sand, small stones that fly out from under the wheels when the car is moving, etc.

Surfaces that can be used:

- Steel.
- Aluminum.
- Polyester putties.
- Acrylic 2K soils.

Surface preparation:

- The metal surface must be polished by the method of «dry» P80-120 and Degrease.
- Treat the aluminum surface with a special fiber (scotch Bright Fine, scotch Bright Very fine).
- Grind the putty by the method of «dry» P120-240.
- Grind 2K acrylic soils by the method of «dry» P360-400.

Drying time:

40-60 minutes at 20°C layer thickness 100 microns.

Instructions for use:

Before application, it is necessary to shake the package. Apply with a special coloring gun for anti-gravel in 2-3 layers with breaks between layers of 5 minutes.

Storage conditions and time:

Store in a cool, dry place, away from heat sources. Avoid direct sunlight. The shelf life is 24 months at a temperature of 20°C.

Article	Name	Color	Package
950-01-1	Anti-gravel Mixon 950 1 L	Black	6 x 1 L
950-02-1	Anti-gravel Mixon 950 1 L	Grey	6 x 1 L
950-03-1	Anti-gravel Mixon 950 1 L	White	6 x 1 L

Anti-gravel spray Mixon 950



NEW

Plastic anti-corrosion coating based on rubber and synthetic resins. When applied, it creates a protective coating on the surface that protects the surface from the abrasive effect of sand, small stones that fly out from under the wheels when the car is moving, etc. It is painted with any type of paint and varnish materials. Protects thresholds, doors, wheel arches and other elements of the car.

Application:

Clean the surface of dirt, rust and grease. Shake the balloon for 1-2 minutes before application. Apply from a distance of at least 30-40 cm in 2 layers with an interval between layers of 10-15 minutes.

Characteristics:

Consumption 2-3 m².
Drying time 1-2 hours.

Note:

If the contents of the cylinder have not been completely consumed, the valve must be cleaned for its further use. Turn the balloon with the spray head down and spray until the jet is discolored. Otherwise, the "anti-gravel" in the valve will harden, and it will be impossible to use it in the future.

Article	Name	Color	Package
950-01-05	Anti-gravel MIXON 950 aerosol 500мл	Black	12 x 0,5 L
950-02-05	Anti-gravel MIXON 950 aerosol 500мл	Grey	12 x 0,5 L
950-03-05	Anti-gravel MIXON 950 aerosol 500мл	White	12 x 0,5 L

Bitumen mastic

Mixon 930



Thixotropic composition made on the basis of bitumen and resin, which has good anti-corrosion and anti-gravel properties. The composition has excellent adhesion and does not lose elasticity. Resistant to temperature changes.

It is used to protect the bottom from mechanical damage caused by hitting stones. Protects against corrosion, has noise-absorbing properties.

Characteristics:

- Before applying the mastic, it is necessary to dilute the nitro with a solvent of 10-20%.
- Drying time from 2 to 6 hours at a temperature of 20°C.
- Apply with a brush or a special gun under a pressure of 5-6 bar.

Instructions for use:

Apply with a brush or a special gun under a pressure of 5-6 bar. Not to be painted.

Storage conditions and time:

Store in a cool, dry place, away from heat sources. Avoid direct sunlight. The shelf life is 24 months at a temperature of 20°C.

Article	Name	Color	Package
930-01-2	Bitumen mastic Mixon 930 2,5 kg	Black	4 x 2,5 kg
930-01-5	Bitumen mastic Mixon 930 5 kg	Black	3 x 5 kg

Silicone cleaner

Cleaner 770



Fast-evaporating cleaning agent. Used for cleaning surfaces before painting to prevent crater formation and other surface defects.

Instructions for use:

The surface should be washed 2-3 times. Use a clean, absorbent cloth each time. Before applying the layer, you should wait until the wash is completely evaporated.

Surfaces that can be used:

- Steel.
- Aluminum.
- Galvanized steel.
- Stainless steel.
- Plastic.
- Polyester putties.
- Primers.
- Old varnish coating.

Article	Name	Color	Package
770-01-1	Silicone cleaner Cleaner 770 1 L	Colorless	12 x 1 L

Acrylic hardener

Hardener 720



Isocyanate acrylic hardener, designed for hardening acrylic two-component soils, varnishes, high-gloss acrylic 2K paints.

Isocyanate hardeners, according to their use, are divided depending on the temperature into:

- NORMAL 720 normal hardener is used at temperatures from +18 to +25°C.
- SLOW 721 slow hardener is used at temperatures from +15 to +20°C.
- FAST 722 fast hardener is used at temperatures from +25 to +35°C.

Article	Name	Type	Package
720-02-05	Acrylic hardener 720 0,5 L	normal	12 x 0,5 L
721-01-05	Acrylic hardener 721 0,5 L	slow	12 x 0,5 L
722-01-05	Acrylic hardener 722 0,5 L	fast	12 x 0,5 L
720-01-1	Acrylic hardener 720 1 L	normal	12 x 1 L

Synthetic thinner

Thinner 760



A special synthetic thinner designed specifically for synthetic high-gloss paints.

Synthetic thinners are classified according to their application depending on temperature:

- NORMAL 760 normal thinner is used at temperatures from +18 to +25°C.
- SLOW 761 slow thinner is used at temperatures from +15 to +20°C.
- FAST 762 fast thinner is used at temperatures from +25 to +35°C.

Article	Name	Type	Package
760-02-05	Synthetic Thinner 760 0,5 L	normal	12 x 0,5 L
760-01-1	Synthetic Thinner 760 1 L	normal	12 x 1 L
761-01-1	Synthetic Thinner 760 1 L	slow	12 x 1 L
762-01-1	Synthetic Thinner 760 1 L	fast	12 x 1 L

Acrylic thinner

Thinner 740



Acrylic thinner designed for acrylic two-component soils, varnishes and acrylic high-gloss 2K paints.

Acrylic thinners are divided according to their application depending on temperature:

- NORMAL 740 normal hardener is used at temperatures from +18 to +25°C.
- SLOW 741 slow hardener is used at temperatures from +15 to +20°C.
- FAST 742 fast hardener is used at temperatures from +25 to +35°C.

Article	Name	Type	Package
740-01-1	Acrylic thinner 740 1 L	normal	12 x 1 L
741-01-1	Acrylic thinner 741 1 L	slow	12 x 1 L
742-01-1	Acrylic thinner 742 1 L	fast	12 x 1 L

Thinner for metallic bases

Thinner 780



Universal thinner for bases with a metallic effect

Article	Name	Type	Package
780-02-05	Thinner for metallic bases 780 0,5 L	normal	12 x 0,5 L
780-01-1	Thinner for metallic bases 780 1 L	normal	12 x 1 L