KERRY®

CAR CARE
PRODUCTS





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SEALANTS AND ADHESIVES

HIGHLY ELASTIC GASKET SEALANT

A neutral silicone sealant for forming or repairing gaskets for headlights, tail lights, hatches, seals, modules, and interior and body trim elements. Solvent-free and acid-free, non-corrosive, can be used for sealing electrical connections and sensors. Vulcanizes at room temperature (RTV silicone), forming a durable, waterproof, elastic gasket (elongation at break up to 700%). Has high adhesion to surfaces like glass, steel, cast iron, aluminum, and many types of plastic (except polyethylene). Resistant to technical fluids. Fills cavities and gaps up to 7 mm. The cured sealant can operate in a temperature range from -40°C to +200°C (short-term).



KR-145-0 Net weight: 70 g

HIGH-TEMPERATURE GASKET SEALANT

Designed for repairing or forming gaskets in vehicle components exposed to high temperatures, such as crankcase/valve cover (HTI), engine oil pan, thermostat housing, water pump. Contains no solvents or acids, non-corrosive. Suitable for sealing electrical connections and sensors. Resistant to automotive technical fluids (except gasoline). Thixotropic, does not run or sag on the seam. Suitable for sealing and repairing automotive headlights, eliminates leaks through automotive glass seals. Fills cavities and gaps up to 7 mm. The cured sealant can operate at temperatures from -60°C to +345°C.

POWERCAN

Automatic sealant supply system

- ensures uniform application and precise dosing;
- prevents contents from drying out between applications, allowing for repeated use of the sealant.



KR-143-1 Red **KR-143-2** Black **KR-143-3** Grey Volume: 100 ml

HIGH-TEMPERATURE GASKET SEALANT

Designed for repairing or forming gaskets in vehicle components exposed to high temperatures, such as crankcase/valve cover (HTI), engine oil pan, thermostat housing, water pump. Can be applied to standard gaskets to improve their performance (not recommended for use on the cylinder head gasket). Contains no solvents or acids, non-corrosive. Suitable for sealing electrical connections and sensors. Resistant to automotive technical fluids (except gasoline). Thixotropic, does not run or sag on the seam. Suitable for sealing and repairing automotive headlights, eliminates leaks through automotive glass seals. Fills cavities and gaps up to 7 mm. The cured sealant can operate at temperatures from -60°C to +345°C.

OEM MEETS VEHICLE MANUFACTURER REQUIREMENTS



KR-146-1 Red **KR-146-2** Black **KR-146-3** Grey Net weight: 42 g



KR-145-1 Red **KR-145-2** Black **KR-145-3** Grey Net weight: 85 g

BLUE REMOVABLE THREADLOCKER



A single-component anaerobic compound designed for locking and sealing threaded connections that are frequently disassembled and reassembled using hand tools and are subject to shock and vibration. Prevents threaded connections from loosening. Protects threads from corrosion. Resistant to automotive fluids (oil, fuel, brake fluid, antifreeze, etc.). Polymerizes in the absence of air in gaps up to 0.13 mm. The cured threadlocker can be used at temperatures from -55°C to +75°C. Breakaway torque on a non-tightened threaded connection is no more than 24 N·m. Shear strength - 7.6 MPa (1100 psi). Intended for fasteners up to M20 in size.

KR-160 Volume: 6 ml

RED PERMANENT HIGH-TEMPERATURE THREADLOCKER



A high-temperature, single-component anaerobic compound designed for locking and sealing threaded connections that do not require frequent disassembly and are subject to vibration, shock, and heating. Prevents threaded connections from loosening. Protects threads from corrosion. Resistant to automotive fluids (oil, fuel, brake fluid, antifreeze, etc.). Prevents thread corrosion. Polymerizes in the absence of air in gaps up to 0.25 mm. The cured threadlocker can be used at temperatures from -55°C to +240°C. Breakaway torque on a non-tightened threaded connection is at least 45 N·m. Shear strength - 24.8 MPa (3600 psi). Intended for fasteners up to M36 in size.

KR-161 Volume: 6 ml

UNIVERSAL TITANIUM POLYMER COLD WELD



An indispensable product for repairing defects (cracks, cavities, chips, dents) on parts made of ferrous metals, most types of plastics (excluding polyethylene and polyurethane), glass, ceramics, and wood; for bonding parts made from these materials in various combinations; for sealing joints; and for building up and restoring fragments of parts and fasteners. It has proven itself excellent for repairing engine water jackets, oil pans, fuel tanks, oil pumps, as well as for gluing studs, sealing through defects in technical pipelines, etc. It is distinguished by exceptional strength, water resistance, withstands vibration and mechanical stress in the temperature range from -60°C to +130°C, and features stable performance characteristics.

KR-105 Net weight: 2×30 г

UNIVERSAL METAL-PLASTICINE



A two-component polymer composition of increased viscosity for fast, strong, and airtight bonding of products made of metal, glass, ceramics, wood, and most plastics. Resistant to water, antifreeze, and gasoline. Ease of use allows the compound to be used for reliable repair of: • Automobiles (water pump, oil pan, fuel tank and radiator leaks, minor body defects); • Fastener elements (restoring stripped threads and holes for studs, bolts, etc.); • Part fragments (repairing chips, cavities, cracks, etc.); • Plumbing, furniture, and toys; • Plastic pipes and water filter housings. The mixture completely hardens within 30-40 minutes at a temperature of +20°C. The operating temperature range for the repaired product is from -60°C to +150°C. Ultimate maximum strength is achieved after one hour, after which the joint can be subjected to load, machining, and painting. The product withstands prolonged freezing without losing its consumer properties.

KR-110 Net weight: 60 g

ALUMINUM-FILLED METAL-PLASTICINE
(For aluminum and non-ferrous metals)

A two-component, high-viscosity metal-polymer composition reinforced with fine aluminum powder. Allows for quick, strong, and sealed repair of damaged items or bonding of necessary elements, including those subjected to significant static and dynamic loads. Resistant to water, antifreeze, and gasoline. The compound can be used for reliable repair of: items made of high-alloy stainless steel; automotive parts (cracked engine blocks, aluminum and copper radiators, restoration of fragments of parts and fasteners made of non-ferrous metals); "household silumin", duralumin, brass, and copper items. The mixture completely hardens within 30-40 minutes at a temperature of +20°C. The operating temperature range of the repaired item is from -60°C to +150°C. Ultimate maximum strength is achieved after 1 hour, after which the joint can be subjected to load, machining, and painting. The product withstands prolonged freezing without losing its consumer properties.



KR-115 Net weight: 60 g

TITANIUM-FILLED METAL-PLASTICINE
(For steel and ferrous metals)

A two-component metal-polymer composition of high viscosity, reinforced with finely dispersed titanium dioxide powder. Excellent adhesion to all types of ferrous metals. Allows for quick, durable and hermetically sealed repair of a damaged product or gluing the necessary elements, including those experiencing significant static and dynamic loads. Resistant to water, antifreeze, gasoline. The composition can be used to repair: • cars (restoration of fasteners, stripped threads, holes for studs, bolts, minor body defects, etc.); • fragments of parts (sealing chips, shells, cracks, etc.); • household laundry products. The mixture completely hardens within 30-40 minutes. The operating temperature range for the repaired product is from -60°C to +150°C. Ultimate strength is reached after 1 hour, after which the joint can be subjected to loading, mechanical processing, and painting. The product can withstand prolonged freezing without losing its performance properties.



KR-120 Net weight: 60 g

RADIATOR SEALANT. METAL-PLASTICINE

A two-component, high-viscosity metal-polymer composition reinforced with fine dioxide powder. A special formula guarantees excellent adhesion to all non-ferrous metals. Allows for quick, strong, and sealed repair of damaged items or bonding of necessary elements, including those subjected to significant static and dynamic loads. Resistance to water, antifreeze, gasoline, and ease of use allow the compound to be used for quick repair of radiators, welded seams (joints), and pipe connections. The sealant is effective for repairing holes with a diameter of no more than 1 cm. The mixture completely hardens within 30-40 minutes at a temperature of +20°C. The operating temperature range of the repaired item is from -60°C to +150°C. The product withstands prolonged freezing without losing its consumer properties.



KR-125-1 Net weight: 60 g

FUEL TANK SEALANT. METAL-PLASTICINE

A two-component, high-viscosity metal-polymer composition reinforced with fine dioxide powder. A special formula guarantees excellent adhesion to almost all non-ferrous metals. Allows for quick, strong, and sealed repair of damaged items or bonding of necessary elements, including those subjected to significant static and dynamic loads. Resistance to water, antifreeze, gasoline, and ease of use allows the compound to be used for quick and sealed repair of small tanks (auxiliary, main, and other reservoirs). The sealant is effective for repairing holes with a diameter of no more than 6 mm. The mixture completely hardens within 30-40 minutes at a temperature of +20°C. The operating temperature range of the repaired item is from -60°C to +150°C. The product withstands prolonged freezing without losing its consumer properties.



KR-135-1 Net weight: 60 g

REARVIEW MIRROR ADHESIVE

A high-quality, two-component anaerobic adhesive designed for strong and long-lasting bonding of a rearview mirror to the windshield, as well as for bonding metals (including dissimilar ones), glass, and ceramics. The resulting adhesive bond features high resistance to vibration and shock loads. The operating temperature range of the adhesive bond is from -60°C to +150°C.



KR-152

Net weight: 2×0,5 g

UNIVERSAL SPRAY ADHESIVE

A universal, waterproof adhesive designed for bonding materials such as fabric, felt, leather, wood, cork, rubber, foam rubber, plastic, foam, mineral wool, and non-woven materials to each other and to wood, metal, stone, paper, and cardboard. For interior use.

Areas of application: repair, finishing, and acoustic treatment of vehicle interiors (upholstery restoration, sound insulation installation, subwoofer and podium covering), repair and manufacturing of soft furniture, clothing, promotional products, product packaging, thermal insulation, and much more.

The optimal adhesive setting time allows for adjustment of the bonding area within 10-15 minutes. After drying, it remains elastic and does not crack. The spray head with an adjustable spray pattern allows for precise dosing and even application of the compound.



KR-967

Volume: 520 ml

INSTANT UNIVERSAL ADHESIVE

A single-component cyanoacrylate adhesive designed for quick and strong bonding of items made from various materials such as plastic, ceramics, rubber, metal, leather, wood, etc.

Application:

- Before first use, screw the cap on tightly;
- Clean the surfaces to be bonded from dust and dirt, and degrease them;
- Apply a small amount of adhesive to one of the surfaces, press the parts together, and hold firmly for a few seconds;
- Remove excess adhesive;
- Maximum strength is achieved within 24 hours.



KR-153-1
Adhesive

Net weight: 3 g

INSTANT UNIVERSAL GEL ADHESIVE

A single-component cyanoacrylate gel adhesive designed for quick and strong bonding of items made from various materials such as plastic, ceramics, rubber, metal, leather, wood, etc. Thanks to its special consistency, it allows for adjustment of the bonding position.

Application:

- Before first use, screw the cap on tightly;
- Clean the surfaces to be bonded from dust and dirt, and degrease them;
- Apply a small amount of adhesive to one of the surfaces, press the parts together, and hold firmly for a few seconds;
- Setting time from 10 to 60 seconds depending on the material;
- Remove excess adhesive;
- Maximum strength is achieved within 24 hours.



KR-153-2
Gel Adhesive

Net weight: 3 g

EPOXY ADHESIVE (in a syringe)

A high-quality, fast-curing two-component epoxy compound designed for bonding and repairing parts made of various materials such as metal, wood, most types of plastic, stone and brick, glass and ceramic, and others. After curing, it forms a strong, waterproof bond suitable for further processing: drilling, sanding, painting. It creates a bond resistant to alkalis and some acids.



KR-154-2 Transparent	**KR-154-3** Transparent	Volume: 6 ml / 25 ml

METAL-FILLED EPOXY ADHESIVE

A high-quality, fast-curing two-component epoxy compound designed for bonding and repairing parts made of various materials such as metal, wood, most types of plastic, stone, brick, glass, ceramic, etc. After curing, it forms a strong, waterproof bond suitable for further processing: drilling, sanding, painting. It creates a bond resistant to alkalis and some acids.



KR-155-1 Grey	Volume: 20 ml



PAINTS AND COATINGS

BUMPER ENAMEL

A high-quality enamel designed for painting plastic components of cars, buses, and other vehicles, as well as for the decorative painting of surfaces made from most plastics, excluding polyethylene and polyurethane. The resulting paint coating is resistant to mechanical impact and abrasion. The enamel remains elastic after drying, preventing the coating from cracking even when the painted part is used in low-temperature conditions.



KR-961-1 Grey	**KR-961-2** Black	**KR-961-3** White	**KR-961-4** Graphite	Volume: 520 ml

UNIVERSAL PRIMER

A high-quality alkyd primer designed for preparing metal and wooden surfaces for painting with all types of paints and varnishes. Suitable for interior and exterior work. Features high adhesion, weather resistance, and good hiding power. Easily applied to hard-to-reach areas, forming a durable coating on the surface to be painted. Has a fast drying time, allowing enamel to be applied after just 30 minutes of natural drying.



KR-925-1 Grey	**KR-925-2** Red-Brown	**KR-925-3** Black	**KR-925-4** White	Volume: 520 ml

RUST CONVERTER PRIMER

An acid-based rust converter into primer in an aerosol can. Used for preparing rust-affected metal surfaces for painting. Effectively converts rust and protects the surface from recurring corrosion. Forms a coating ready for painting, resistant to moisture and solvents. Immediately after application, the product is transparent, but turns black as it dries. Any automotive fillers, including those with fiberglass, can be applied onto the surface prepared with the converter, and it can be painted with any types of primers and enamels. Coverage: depending on the layer thickness, one can is enough for treating 1–1,5 m².



KR-973	Volume: 650 ml

CALIPER ENAMEL

A high-quality alkyd enamel designed for painting calipers and brake drums of cars and motorcycles. Contains components that increase the coating's resistance to abrasive effects from sand, flying stones, and the corrosive influence of water and road reagent solutions. Features excellent gloss, superior adhesion to the painted surface, good hiding power, weather resistance, and heat resistance up to +120°C.



KR-962.1 Red	**KR-962.2** Blue	**KR-962.3** Yellow	
KR-962.4 Black	**KR-962.5** Silver		Volume: 520 ml

WHEEL ENAMEL

High-quality alkyd enamel designed for painting wheel rims of cars, buses, and other vehicles, as well as for the decorative painting of any metallic and pre-primed wooden surfaces. Contains components that increase the coating's resistance to abrasive effects of sand, flying stones, and the corrosive influence of water and road reagent solutions. Has good hiding power and weather resistance. The coating has an excellent gloss and superior adhesion to the painted surface.



KR-960 Aluminum	**KR-960.1** White	**KR-960.2** Grey	**KR-960.3** Black
KR-960.4 Khaki	**KR-960.5** Steel	**KR-960.6** Black matte	**KR-960.7** Gold

Volume: 520 ml

BATTERY TERMINAL VARNISH

Varnish for protecting battery terminals and contacts and other electrical equipment of vehicles. Creates a durable, heat-resistant coating, protects electrical connectors from oxidation and corrosion caused by electrolyte and atmospheric moisture. Helps eliminate contact resistance and voltage drop, thereby extending battery life. Ensures reliable engine starting, stable operation of electrical equipment, and good battery charging.



KR-918

Volume: 210 ml

TAILLIGHT TINTING VARNISH

High-quality fast-drying acrylic varnish for tinting car taillights. Has optimal transparency. When the lights are on, it transmits light unobstructed and does not change the color of the stop signal, turn indicator, or reverse light lenses. Possesses excellent adhesion to the painted surface and UV resistance.



KR-963-1 Black **KR-963-2** Red

Volume: 210 ml

AUTOMOTIVE ACRYLIC VARNISH

High-gloss acrylic varnish designed to create a protective coating and provide a decorative shine to painted and unpainted items made of metal, wood, plastic, etc. Used for exterior and interior work. Helps hide defects of uneven coverage and provides resistance to mechanical impacts and abrasion. Possesses excellent adhesion to the painted surface and increased weather resistance.



KR-605

Volume: 650 ml

ACRYLIC PRIMER AUTOMOTIVE

A high-quality professional acrylic primer designed for preparing parts made of ferrous and non-ferrous metals for painting. Can be used to prime old paint coatings. Provides reliable anti-corrosion protection for metal. Due to its excellent adhesion, it promotes strong bonding of the topcoat to the painted surface. Provides good filling of pores and is easy to sand, allowing for quick achievement of an ideal surface without pores, scratches, or unevenness. Can be painted over with any type of enamel.



KR-606-1
Grey

Volume:
650 ml

PAINT REMOVER FOR CARS

The best product for quick removal of old paint coatings, including from hard-to-reach areas of items with complex surface geometry. Unlike traditional mechanical methods, it removes coatings without the risk of surface damage. The remover effectively works on most paint coatings (oil-based, alkyd, nitrocellulose, acrylic, melamine-alkyd, etc.). Powder coatings are not removed by this remover. Removal of paint coatings from porous surfaces (concrete, plaster, etc.) is not guaranteed. Used for exterior and, with precaution, interior work.



KR-610

Volume:
650 ml

ACRYLIC ENAMEL AUTOMOTIVE

Fast-drying automotive acrylic enamel for exterior and interior work. Used for painting pre-primed surfaces (metal, wood, concrete, plastic, etc.). Provides excellent results for any decorative and finishing work. Characterized by color saturation and gloss.

Easily applied to hard-to-reach areas, forms a high-strength coating with good hiding power, weather resistance, and excellent adhesion to the painted surface.



KR-6XX

Volume:
650 ml

KR-611
Glossy
Black 601

KR-612
Matte
Black 601

KR-613
Glossy
White 202

KR-614
Matte
White 202

KR-615
Glossy
Red 1015

KR-616
Glossy
Light Blue 481

KR-617
Glossy
Navy Blue 1115

KR-619
Glossy
Grey 671

KR-621
Glossy
Brown 793

KR-622
Glossy
Yellow 1035

KR-623
Glossy
Cherry 127

KR-624
Glossy
Green 307

KR-626
Glossy
Orange 1025

KR-627
Glossy
Khaki 303

KR-628
Glossy
Chrome

KR-629
Glossy
Gold

KR-630
Glossy
Aluminum

RUST CONVERTER WITH STRUCTURAL MODIFIER

An effective agent designed to convert rust on the surface of ferrous metals in preparation for painting. Thanks to its special components, the composition has excellent penetrating ability. The modification of corrosion products occurs selectively; the metal is not affected but is covered with a protective iron-zinc-phosphate film, which possesses physical strength and chemical resistance to environmental factors and ensures high adhesion to any paint and varnish coatings and primers. The gel-like composition **KR-240** is convenient for treating vertical surfaces. Using the trigger sprayer **KR-540** enables the treatment of hidden cavities and hard-to-reach surfaces.



KR-240 **KR-540** Volume: 250 / 500 ml

PRESERVATIVE COMPOUND (MOVIL)

Designed for anti-corrosion protection of hidden cavities of the car body (rockers, door panels, pillars, side members, interior floor, trunk, etc.). Provides temporary anti-corrosion protection for external surfaces of the car (underbody, rockers, wheel arches, etc.). Resistant to water and aqueous salt solutions used for road treatment. The preservative can be applied to rusty and damp surfaces, as well as onto old anti-corrosion coatings.



KR-945 **KR-946** **KR-948** Volume: 520 / 650 / 1000 ml

ZINC-BASED PRESERVATIVE COMPOUND (MOVIL)

The product is a suspension of finely dispersed particles of solid alkanes, corrosion inhibitors, and ultrafine zinc powder in a mixture of organic solvents and a hydrocarbon propellant. Designed for anti-corrosion protection of hidden cavities of the car body (rockers, door panels, pillars, side members, interior floor, trunk, etc.). Provides temporary anti-corrosion protection for external surfaces of the car (underbody, rockers, wheel arches, etc.). Resistant to water and aqueous salt solutions used for road treatment. The preservative can be applied to rusty and damp surfaces, as well as onto old anti-corrosion coatings.



KR-948-1 Volume: 1000 ml

ML HIDDEN CAVITY PRESERVATIVE
(complete with nozzles)

A highly effective anti-corrosion compound designed for protecting hidden cavities of the car body (door panels, rockers, side members, pillars, etc.). The formed coating excellently protects metal surfaces from corrosion, the effects of road agents, and aqueous salt solutions. It spreads perfectly over the surface requiring protection, forming a thin, continuous film that penetrates all the smallest cavities, displaces moisture, and preserves corrosion spots. Does not run off vertical surfaces, does not crack. Applied to metal; application onto rusty and damp surfaces is allowed. Does not affect paintwork, plastic, or rubber. Operating temperature range of the protective coating is from -40°C to +80°C. Can also be used for temporary protection of external car surfaces. A special set of nozzles allows for easy and quick application of the preservative onto the surfaces to be protected.



KR-949 Volume: 650 ml

ANTI-CORROSION POLYMER-BITUMEN MASTIC

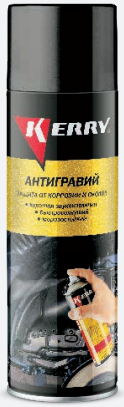
Specially developed for protecting the underbody of a car from the destructive effects of stones, sand, water, road reagent solutions, as well as for providing additional anti-corrosion insulation for the underbody. Prevents corrosion by creating a uniform, shock-resistant film impermeable to atmospheric oxygen and aggressive substances. It features high corrosion resistance, elasticity, adhesion, and improved strength characteristics. The coating retains elasticity in cold weather, does not crack or peel in freezing temperatures. It can be applied to damp and rusty surfaces, as well as onto old anti-corrosion coatings and poorly prepared surfaces.



KR-955 **KR-956** **KR-957** Volume: 520 / 650 / 1000 ml

ANTI-GRAVEL. PROTECTION AGAINST CORROSION AND CHIPPING

Provides long-lasting anti-corrosion protection for the underbody, fenders, lower parts of bumpers, wheel arches, and car sills. Protects the surface from flying stones causing intense abrasive load, and from the effects of road salt and aggressive substances. Forms a strong, elastic coating resistant to temperature fluctuations. Does not crack or peel in freezing temperatures. Has good adhesion and soundproofing properties. Dries quickly. After drying, it can be painted over with most enamels.



KR-970.1 Grey **KR-970.2** Black **KR-970.3** White Volume: 650 ml

ANTI-GRAVEL WITH TEXTURED EFFECT. PROTECTION AGAINST CORROSION AND CHIPPING

A professional product for restoring textured coatings on new and repaired car parts (wheel arches, sills, fenders, etc.) and creating long-term protection from flying stones and sand causing intense abrasive load. Capable of preventing damage to elements of the underbody of passenger cars and other vehicles. It has good adhesion and soundproofing properties, is resistant to temperature fluctuations, retains elasticity in cold weather, does not crack or peel in freezing temperatures. Dries quickly, after drying it can be painted over with most enamels.



KR-971.1 Grey **KR-971.2** Black Volume: 650 ml

ANTI-NOISE. LIQUID SPLASH GUARDS

A professional product for protecting wheel arches and creating long-term protection from flying stones and sand causing intense abrasive load. By creating a thick, elastic layer, it excellently resists heavy abrasive wear, reduces wheel arch vibration by absorbing sound. It has good adhesion and soundproofing properties, is resistant to temperature fluctuations, retains elasticity in cold weather, does not crack or peel in freezing temperatures. Chemically resistant to the effects of road reagents and saline solutions. The presence of zinc in the composition of this product increases the mechanical strength of the coating, and when applied to unpainted metal (or if there are defects down to the metal on a painted surface) it additionally provides protection for the metal from corrosion.



KR-972 Black Volume: 650 ml


CLEANERS
AND LUBRICANTS

BRAKE AND CLUTCH CLEANER. UNIVERSAL DEGREASER

A high-quality cleaner for brake pads, drums, discs, cylinders, and other components of all types of brake systems, as well as clutch elements. Can be used without disassembling the systems being cleaned. Eliminates squealing, improves braking efficiency due to deep cleaning of the micro-relief of friction surfaces. Used as a universal degreaser during engine repair and other areas. Quickly removes carbon deposits and any old, oily residues. When safety precautions are followed, it can be used domestically for removing greasy stains.



KR-965 **KR-965-1** Volume: 520 / 650 ml

AIR FLOW METER CLEANER

A specialized cleaner for the gentle and quick cleaning of the sensitive element of the Mass Air Flow (MAF) sensor in gasoline and diesel engines. Used to remove all types of contaminants: resins, carbon deposits, oils, and other deposits. Cleaning the MAF sensor restores engine power, improves starting, normalizes fuel consumption, reduces exhaust toxicity, and helps avoid premature sensor replacement. Safe for plastics, evaporates quickly, and does not damage sensors made of any materials: platinum, semiconductor film, etc. Leaves no residue. As a preventive measure, it is recommended to use 2-3 times a year.



KR-909-1 Volume: 210 ml

CARBURETOR AND AIR VALVE CLEANER

Quickly and effectively cleans carburetor channels and chambers, jets, throttle valves, and the crankcase ventilation valve, restores mobility to the air valve. Dissolves and removes all types of contaminants: resins, carbon deposits, and other deposits from used materials formed during operation. Restores engine power, improves starting, normalizes fuel consumption, reduces exhaust toxicity. As a preventive measure, can be used 2-3 times a year.



KR-910 **KR-911** **KR-912** Volume: 335 / 520 / 650 ml

FOAMING CLEANER FOR VALVES AND COMBUSTION CHAMBERS

A special product designed to remove carbonaceous deposits from the combustion chamber and engine components such as pistons and piston rings in gasoline and diesel engines. Suitable for cleaning intake and exhaust manifolds, EGR valves, and turbochargers, removing carbon deposits effectively and quickly without disassembling the parts. Thanks to its special formula, spraying the product produces a dense foam that allows for treating the entire cylinder surface. The active components contained in the product soften and remove various carbon deposits, resins, and other contaminants. The product contains corrosion inhibitors that protect metal parts from the effects of combustion products, preventing further damage. Does not harm rubber seals and hoses.



KR-919 Volume: 520 ml

GASKET AND SEALANT REMOVER

A highly effective agent for easy and quick removal of gasket residues (including those hardened by high temperatures), any type of sealant (silicone, acrylic, etc.), oil, grease, fat, and some types of paints and varnishes. Can be used on products made of metal, glass, wood, and ceramics. Safe for most types of plastics. Easy to apply and adheres well even on vertical surfaces. Thanks to special additives, the composition does not evaporate quickly, ensuring the required action time. Suitable for household use.



KR-969 Volume: 520 ml

BATTERY TERMINAL CLEANER

Neutralizes acid corrosion on battery terminals, cleans off dirt and lubricants. Ensures maximum starting current, eliminates contact resistance and voltage drop, thereby increasing battery life. Can be used on the battery case as an indicator: foam will darken in areas of electrolyte leakage.



KR-958 Volume: 210 ml

CONTACT CLEANER

Quickly and effectively cleans contacts in electrical equipment components of vehicles, computers, audio and video equipment, as well as other electrical circuits and devices. Removes contaminants that impair electrical conductivity: oil, grease, corrosion products, and moisture. Specifically designed for servicing such automotive components as: relays, plug connections, clips, terminals, lamp sockets, cable switches, ignition distributors, breakers, starters, generators, antennas, etc. Safe for paintwork, rubber, and plastic parts. Evaporates without leaving residue.



KR-913 Volume: 335 ml

WIRE/WIRING DRYER

Quickly and effectively displaces moisture from high-voltage ignition system wires, distributor caps, ignition coils, and vehicle contacts, preventing unstable engine operation in conditions of high air humidity and low temperatures. Has high penetrating ability, forms a continuous, durable water-repellent film on the surface, protecting rubber and plastic insulating materials from aging and high-voltage leakage. Not washed away by water, preserves the elasticity of plastic and rubber insulators. Safe for paintwork.



KR-914 Volume: 335 ml

QUICK CLEANER. UNIVERSAL DEGREASER

A universal agent for quick and effective cleaning and degreasing of parts made from various materials. Completely removes resins, lubricants, and other oily and greasy technical contaminants without residue. Does not require additional cleaning. Evaporates quickly and completely; after drying, the cleaned surface is ready for the application of primers, automotive paints, acrylic materials, adhesives, and sealants. Has high penetrating ability. An ideal agent for treating electrical contacts. Recommended for use in assembly and repair work for both professional and household use. The aerosol can is equipped with a high-performance spray head that creates a powerful, directed stream.



KR-968 Volume: 650 ml

HAND CLEANER

A highly effective paste for cleaning hand skin from heavy dirt such as oils, lubricants, petroleum products, silicones, soot, printing ink, industrial dust, and anti-corrosion compounds. The polyethylene granules in the composition contribute to gentle and fast cleaning, removing even the deepest dirt. Lanolin restores softness and elasticity to the skin. The paste does not contain petroleum solvents. Has a pleasant citrus scent.



KR-198-1 **KR-198-2** Volume: 460 / 200 ml

ENGINE EXTERIOR CLEANER

Contains an effective complex of substances that easily dissolve dirt and oily deposits that form on the external surface of a car engine during operation. Can also be used for cleaning engines of motorcycles, boats, agricultural machinery, and industrial equipment. Has a strong cleaning effect.



KR-535 **KR-935** Volume: 500 / 520 ml

FOAMY ENGINE EXTERIOR CLEANER (solvent-free)

An effective water-based foam formula that easily dissolves dirt, road dust, and oily streaks on the external surface of a car engine. Safe in contact with plastics, rubber, painted surfaces, and metal. Non-toxic, non-flammable, easily rinsed off with water. Recommended for use several times a year, especially before the start of the season, before engine repair, and during pre-sale preparation of the vehicle. Can also be used for cleaning engines of motorcycles, boats, agricultural machinery, and industrial equipment.



KR-515 **KR-915** Volume: 500 / 520 ml

LIQUID WRENCH. RUST PENETRANT AND LOOSENER

An effective formula essential for automotive repair.
The special oil included in the product has a high degree of penetration and allows for quickly restoring mobility to rusted threaded connections, lubricating squeaky hinges, springs, sticking locks, and displacing moisture from electrical contacts. The convenient packaging allows the product to be used for household purposes as well.

360° A specially designed valve allows the can to be used upside down if necessary.



KR-940-1 KR-940 KR-940-4 KR-940-5 Volume: 210 / 335 / 405 / 650 ml

PENETRATING MULTI-PURPOSE LUBRICANT

A universal lubricant with high penetrating properties for use in auto shops, industry, and households. Quickly restores smooth operation to rusted moving parts, eliminating squeaks and jamming. Penetrates into micro-cracks and narrow gaps. Displaces moisture from metal surfaces. Forms a protective film that resists corrosion and oxidation.

360° A specially designed valve allows the can to be used upside down if necessary.



KR-943-1 KR-943 Volume: 210 / 335 ml

LIQUID WRENCH WITH MOLYBDENUM DISULFIDE. RUST PENETRANT AND LOOSENER

An effective formula essential for automotive repair. The special oil included in the product has a high degree of penetration and allows for quickly restoring mobility to rusted threaded connections, lubricating squeaky hinges, springs, sticking locks, and displacing moisture from electrical contacts. The convenient packaging allows the product to be used for household purposes as well.



KR-940-2 Volume: 335 ml

THERMAL KEY. PENETRATING LUBRICANT WITH FREEZE EFFECT

A highly effective agent for loosening rusted threaded connections. It breaks down layers of corrosion products through shrinkage deformation caused by a rapid, short-term temperature drop of the treated parts and assemblies (down to -30°C). Due to the resulting pores and cracks, the rust is instantly saturated with the mineral oil contained in the formula. By quickly penetrating into hard-to-reach places and gaps, Thermal Key significantly facilitates the disassembly of any fastening elements. Prevents further corrosion.



KR-940-3 Volume: 335 ml

HIGH-TEMPERATURE COPPER GREASE

A professional product for treating threaded connections, pins, flanges, and gaskets exposed to high temperatures and pressures. Protects metal surfaces (steel and its alloys, cast iron, copper, brass) from wear, oxidation, and seizing in a temperature range from -40°C to +1100°C. Resistant to acids, salts, and atmospheric conditions. Eliminates brake mechanism squeaking. Provides reliable protection against corrosion and seizing of mechanism parts. Used for treating non-working surfaces of brake pads, exhaust system connecting parts, spark plugs, screws, hinges, flanges, axles with drum brakes, battery terminals, etc.



KR-937-12 **KR-937-11** Volume: 210 / 335 ml

UNIVERSAL PTFE GREASE

A lubricant for car maintenance and household use. Used for lubricating locks, switches, sliding supports, electromechanical controllers, door hinges, telescopic antennas, mechanical transmissions, etc. Contains polytetrafluoroethylene (PTFE) to enhance lubricating properties. The presence of ultrafine PTFE powder in the composition increases the interval between treatments compared to using conventional greases, which is especially important when access to the lubrication point is obstructed. The grease has high anti-friction efficiency, mechanical stability, and reliably protects metal surfaces from corrosion. The grease is resistant to acids, salts, and alkalis. Retains its lubricating properties unchanged at temperatures from -40°C to +140°C. Has good adhesion, provides water-repellent and electrical insulation properties to treated parts.



KR-938-1 Volume: 210 ml

UNIVERSAL MOLYBDENUM GREASE

A unique lubricant for car maintenance, various household and industrial applications under pressure and where a thin-film lubricant is required. Used for lubricating ball joints, chains, sprockets, chain and gear drives, sliding supports, door locks, hinges, etc. The grease can maintain a low coefficient of friction for sliding surfaces even under heavy loads. The presence of molybdenum disulfide ensures the retention of lubricating properties even when the grease itself is depleted. The grease is durable, resistant to acids, salts, and alkalis. Retains its lubricating properties unchanged from -40°C to +120°C. Imparts water-repellent properties to treated parts.



KR-939-1 Volume: 210 ml

UNIVERSAL LITHIUM GREASE

A high-quality grease for car maintenance, various household and industrial uses. Designed for lubricating threaded connections, rolling and sliding bearings, hinges, gear, worm, and other drives, industrial mechanisms, and other equipment. Eliminates unpleasant squeaking and grinding of door hinges, reduces the likelihood of cables, drives, and locks jamming, and protects battery terminals from oxidation. The aerosol form allows lubricating the mechanism without disassembly or removal of protective covers. The grease has high anti-friction efficiency, chemical resistance, mechanical stability, and reliably protects metal surfaces from corrosion. Does not thicken in cold weather, does not run off in hot weather; parts and units treated with lithium grease remain operational in a temperature range from -40°C to +120°C.

360° A specially designed valve allows the can to be used upside down if necessary.



KR-942 Volume: 520 ml

WHITE LITHIUM GREASE WITH PTFE

A high-quality grease for automotive maintenance, designed for lubricating threaded connections, rolling and sliding bearings, joints, gear and worm gears, and other mechanisms. Contains polytetrafluoroethylene (PTFE) to improve lubricating properties. Eliminates squeaking and grinding of door hinges, reduces the likelihood of jamming of cables, drives, locks, and protects battery terminals from oxidation. It has high anti-friction efficiency, chemical resistance, and mechanical stability, and protects metal surfaces from corrosion. Does not thicken in frost, does not run off in hot weather conditions; units treated with lithium grease remain operational in the temperature range from -40°C to +120°C. The white color of the grease and the spray head with a nozzle allow for precise dosing and application only to the necessary areas.



KR-942-1 Volume: 210 ml

UNIVERSAL GRAPHITE GREASE

A high-quality grease for friction units subjected to high loads. Designed for lubricating open gear and chain drives, cables, threaded connections, lead screws, jacks, springs, garage door hinges, and for protecting battery terminals. It is indispensable both for car care and for various household and industrial applications. It has high anti-friction efficiency, chemical resistance, and mechanical stability. Reliably protects metal surfaces from corrosion.



KR-944-1 Volume: 210 ml

ADHESIVE HINGE GREASE

A high-quality grease designed for lubricating door hinges, sliding roof guides, car seat rails, various joints and bushings, as well as other components and parts experiencing prolonged loads at moderate speeds. Due to its high degree of penetration, the product penetrates into hard-to-reach places when sprayed. At the same time, the grease does not leak out of the gaps, thickening a few minutes after application. Possessing high adhesion, the composition remains on surfaces for a long time, significantly reducing friction and wear of parts and protecting them from corrosion. The convenient form of release allows the product to be used in households.



KR-936-1 Volume: 210 ml

CHAIN LUBRICANT FOR MOTORCYCLES AND BICYCLES WITH PTFE

Designed for lubricating chain drives of motorcycles and bicycles. The PTFE in the composition provides maximum protection against wear and extends the service life of chains. Displaces moisture, repels water and dirt, and prevents corrosion. When applied, it easily penetrates under the chain rollers and lubrication points. After application, the lubricant forms a strong film with the necessary consistency and high adhesion. It does not leak or wash out with water. It remains in the friction zone without getting onto the chain surface, which prevents the adhesion of abrasive particles. The blue color of the lubricant serves as an application indicator. The color of the lubricant, the 360° valve, and the spray head with a nozzle allow for precise dosing and application only to the necessary areas.

360° A specially designed valve allows the can to be used upside down if necessary.



KR-936-2 Volume: 210 ml

UNIVERSAL SILICONE LUBRICANT

An excellent product for car maintenance, suitable for various household and industrial applications. Forms a polymer layer on treated surfaces that is chemically inert and has a wide operating temperature range (from -40°C to +200°C). It has high fluidity and moisture displacement ability, and can form durable films. At negative temperatures, it prevents rubber seals from freezing and deforming. Under high humidity conditions, it improves the dielectric properties of insulation.

360° A specially designed valve allows the can to be used upside down if necessary.



KR-941-2 KR-941-1 KR-941-3 KR-941

Volume:
75 / 210 / 405 / 520 ml

SILICONE GREASE WITH PTFE

A thick silicone grease for treating various mechanisms and parts, such as locks, actuators, guides, rubber seals, and pipelines. Heat-resistant, protects against rust, and has high dielectric properties. The PTFE content separates friction surfaces and significantly reduces friction.



KR-545

Net weight:
5 g

ANTI-SQUEAL BRAKE PAD AND CALIPER GREASE

A specialized plastic grease for the non-working surfaces of brake pads and caliper brackets. Prevents squeaking, seizing, and freezing. Ensures even wear of brake pads and discs, and easy removal of pads.



KR-542

Net weight:
5 g

PISTON AND GUIDE GREASE

A special grease for caliper pistons and guides. Suitable for all types of caliper pistons and guides. Resistant to water wash-off, prevents corrosion of brake mechanisms, maintains the elasticity of rubber seals, does not thicken or lose its properties throughout its service life. Resistant to the effects of DOT3, DOT4, DOT5, DOT 5.1 brake fluids.



KR-543 KR-543-1

Net weight:
5 / 20 g



ADDITIVES AND FLUSHES

FUEL SYSTEM CLEANER

Reduces fuel consumption and improves the performance of carburetor engines. Cleans the fuel tank, fuel lines, and carburetor. Prevents the formation of deposits in the fuel system. In winter, it protects the fuel system from freezing



KR-310 Volume: 355 ml

INJECTOR CLEANER

Restores stable operation of the fuel injection system. Cleans injectors, dissolves carbon deposits, sludge, and tar, thereby ensuring precise fuel dosing and even spray pattern. Normalizes engine operation. Protects the fuel system from corrosion and moisture. Does not harm catalytic converters, or parts made of rubber and plastic. Recommended for use every 3 months or 2500 km.



KR-315 Volume: 355 ml

CARBURETOR AND INJECTOR CLEANER

Cleans the carburetor, removes carbon deposits and tar. Improves performance, reduces fuel consumption. Cleans and keeps injectors, valves, combustion chambers, and exhaust manifolds clean. Protects against corrosion and moisture. Does not harm catalytic converters. Recommended for use every 3 months or 2500 km.



KR-320 Volume: 355 ml

CETANE BOOSTER & DIESEL FUEL CONDITIONER

Possesses a unique combination of detergent, dispersant, and anti-corrosion properties. The specially developed formula of the product significantly reduces noise, ensures stable engine operation, improves its power characteristics, eliminates knocking phenomena that occur when using fuel of questionable quality, reduces engine wear, and lowers exhaust toxicity. Protects fuel system components from corrosion.



KR-350 Volume: 355 ml

DIESEL INJECTOR CLEANER

Designed to solve problems associated with clogged injectors in diesel engines. By restoring the injector spray pattern, the cleaner significantly improves fuel combustion, stabilizes engine operation, and increases power. By enhancing the lubricating properties of diesel fuel, it reduces wear on fuel equipment, extending its service life, and improves the flowability of fuel through magnetic filters. It helps disperse moisture, prevents corrosion and rust formation in the fuel system of diesel vehicles.



KR-360 Volume: 355 ml

RADIATOR CLEANER

Effectively cleans the cooling systems of gasoline and diesel engines. Quickly removes oily deposits, rust, scale, and sludge from the cooling system. Compatible with all types of coolants. Provides safe cleaning, does not harm metal and rubber parts. Acid-free. Does not require neutralization.

- Restores coolant circulation;
- Helps prevent overheating;
- Restores engine power.



KR-325 Volume: 355 ml

RADIATOR STOP LEAK (DRY)

Designed for quickly sealing leaks in cooling systems of vehicles with a capacity of up to 8 liters. It consists of a dry polymer film-forming agent and special mineral and organic fillers. Compatible with all types of coolants. Does not harm any types of water pumps, seals, or hoses. Suitable for copper, brass, and aluminum radiators.



KR-130 Volume: 25 ml

RADIATOR STOP LEAK

Quickly and effectively stops coolant leaks from the cooling system. Seals damage by forming a strong, elastic plug only at the leak points. Does not clog radiator channels, cavities, or tubes. The product starts working only when a leak is present. Seals coolant leaks in places that are difficult to detect. Compatible with all types of coolants. Suitable for various types of radiators. Does not harm rubber, plastic hoses, seals, or water pumps.

- Stops coolant leaks;
- Does not clog radiator channels and tubes;
- Compatible with all types of coolants.



KR-330 Volume: 355 ml

ANTI-SMOKE. ANTI-SMOKE ENGINE OIL ADDITIVE

This product is specially designed for vehicles with high mileage. It has shown excellent performance in both gasoline and diesel engines. Increases viscosity in the high-temperature range, significantly reduces exhaust smoke, prevents oil burning, and slows down the oil oxidation process. Preserves the chemical balance of the engine oil and does not intensify the process of carbon deposit and varnish formation. Compatible with all types of engine oils. One bottle is designed for an oil system capacity of up to 6 liters.

- Restores engine power;
- Increases cylinder compression;
- Protects the engine from progressive wear;
- Helps avoid costly engine repairs;
- Compatible with all types of engine oils;
- Reduces excessive oil consumption;
- Reduces gray-blue exhaust smoke caused by oil burning.



KR-375 Volume: 355 ml

COMPRESSION BOOSTER ADDITIVE

Specially developed for vehicles with high mileage. Used for gasoline and diesel engines. Eliminates the consequences of natural wear by providing an additional seal between the piston rings and cylinder walls. Provides increased compression, increased oil pressure, significantly reduces noise, and reduces exhaust toxicity. Preserves the chemical balance of the engine oil and does not intensify the process of carbon deposit and varnish formation. Compatible with all types of engine oils. One bottle is designed for an oil system capacity of up to 6 liters.

- Reduces oil consumption;
- Increases compression and oil pressure;
- Restores engine power;
- Reduces noise;
- Protects the engine from wear;
- Compatible with all types of engine oils;
- Reduces gray-blue exhaust smoke caused by oil burning.



KR-380 Volume: 355 ml

5-MINUTE ENGINE OIL SYSTEM FLUSH

An agent for flushing the lubrication system of diesel and gasoline internal combustion engines of all types of vehicles and stationary installations. Used before changing the engine oil. Thanks to a combination of detergent-dispersant additives, it removes all kinds of deposits and oil-insoluble solids: carbon deposits, sludge, coke, and varnish formations. During the flushing process, the oil passages, crankcase, piston rings, hydraulic lifters, and other engine components are cleaned.

One can of the product is sufficient for an oil system with a volume of up to 6 liters.



KR-391 Volume: 335 ml

GENTLE ENGINE OIL SYSTEM FLUSH

An excellent agent for cleaning the lubrication system of internal combustion engines of all types of vehicles. This product is a mixture of detergent-dispersant and anti-wear additives dissolved in highly refined oil. Designed for cleaning the engine lubrication system. During the flushing process, the oil passages, crankcase, piston rings, hydraulic lifters, and other engine components are cleaned.

- Suitable for both gasoline and diesel engines;
- Removes sludges, varnish formations, and oil-insoluble solids from the oil system;
- Does not harm gaskets and seals;
- Safe for catalysts;
- Protects the engine from premature wear;
- One bottle of the product is sufficient for an oil system with a volume of up to 6 liters.



KR-392 Volume: 335 ml


AUTOMOTIVE
COSMETICS

BODY POLISH WITH CARNAUBA WAX

Designed for car body care. Provides excellent protection for any paintwork, including metallic finishes. Can be used for treating external plastic parts of the car. Protects the body from aggressive environmental influences by forming a dust-, dirt-, and water-repellent film. Prevents paintwork from fading. Characterized by easy application and polishing. The resulting protective film gives the treated surface a radiant shine!



KR-250 Volume: 250 ml

BODY POLISH-RESTORER

Designed for restoring old paintwork, including metallic finishes. Restores the original color and gloss. Masks minor damage to the clear coat. Protects the body from aggressive environmental influences by forming a dust-, dirt-, and water-repellent film. Prevents paintwork from fading. Characterized by easy application and polishing. The resulting protective film gives the treated surface a radiant shine!



KR-251 Volume: 250 ml

BODY POLISH FOR "METALLIC" AND "PEARLESCENT" FINISHES

A specially developed formula intended for the gentle care of car bodies painted in metallic and pearlescent colors. Protects the body from aggressive environmental influences by forming a dust-, dirt-, and water-repellent film. Prevents paintwork from fading. Characterized by easy application and polishing. The resulting protective film gives the treated surface a deep gloss!



KR-252 Volume: 250 ml

COLORED BODY POLISH

Restores the original color of any paintwork, including metallic finishes. Masks fine scratches and damage. Protects the body from aggressive environmental influences by forming a dust-, dirt-, and water-repellent film. Prevents paintwork from fading. Characterized by easy application and polishing. Gives the treated surface a deep gloss!



KR-260-1 Black
KR-260-2 Red
KR-260-3 Blue
KR-260-4 Green
KR-260-5 Silver

Volume: 250 ml

SCRATCH REMOVER

Gently removes small scratches and chips, eliminates dullness from the paintwork. Restores the color of the paint, returning a radiant shine to faded paintwork. The soft abrasives in the product's composition effectively remove small scratches and chips that have not reached the primer from the car body's paintwork. Removes surface contamination, oxidation, and stains. Does not contain silicates. Safe for all types of automotive paints.



KR-190 Net weight: 120 g

WAX CORRECTOR

Effectively, quickly, and efficiently masks chips and scratches on the car body's paintwork. The balanced product composition ensures smooth application and good adhesion to the treated surface. Does not require professional skills.



KR-195-1 Black
KR-195-2 Red
KR-195-3 Blue
KR-195-4 Green
KR-195-5 Silver
KR-195-6 White

Net weight: 6 g

COLOR RESTORING POLISH "BLACK BUMPER"

Designed for the care of plastic, vinyl, and rubber elements of the car's exterior trim. Restores the original brightness and color of black bumpers, trim, and moldings. Effectively removes ingrained dirt, polish residue, and masks minor scratches and scuffs. Characterized by easy application and removal. Provides long-lasting protection for the treated surface.



KR-280 Volume: 250 ml

CLEANER-POLISH FOR PLASTIC AND RUBBER
(for exterior parts)

Effectively cleans, restores the appearance and original shine of plastic bumpers and radiator grilles, exterior mirror housings, and moldings. Imparts a satin shine to tire sidewalls, prevents the appearance of microcracks, and extends the service life of hoses, door seals, and other rubber parts by preserving their elasticity, including during operation in winter. Under conditions of high humidity, it provides excellent protection for high-voltage wires and other elements of the ignition system.



KR-950 Volume: 520 ml

CAR SHAMPOO FOR GENTLE HAND WASHING
(Concentrate)

This concentrated car shampoo formula is specially designed for the gentle care of vehicle body paintwork and other surfaces, including glass, plastic, rubber, and chrome parts, as well as wheel rims. The thick, abundant foam produced during washing gently and effectively cleans surfaces of stubborn dirt. Safe for all types of paint finishes. Has a pleasant fragrance. Economical to use.



KR-270-1 **KR-270-2** Volume: 250 / 500 ml

ANTI-CORROSION CAR SHAMPOO
(Concentrate)

A concentrated car shampoo with a high content of corrosion inhibitors. Specially designed for washing cars and other vehicles with significant service life or having damaged paintwork. The abundant foam produced during washing ensures the removal of stubborn dirt from the body's paintwork, glass, plastic, rubber, and chrome car parts, as well as wheel rims. Has a pleasant fragrance. Economical to use.



KR-271-1 **KR-271-2** Volume: 250 / 500 ml

CAR SHAMPOO FOR "METALLIC" AND "PEARLESCENT" FINISHES
(Concentrate)

This concentrated car shampoo formula is specially designed for the gentle care of car bodies painted in metallic and pearlescent colors. Effectively and gently removes all types of dirt from the body's paintwork, glass, chrome, plastic, and rubber car parts, as well as wheel rims. The thick, abundant foam produced during washing ensures the removal of stubborn contaminants. Safe for all types of paint finishes. Has a pleasant fragrance. Economical to use.



KR-272-2 Volume: 500 ml

SUPER FOAM CAR SHAMPOO
(Concentrate)

Effectively and gently removes all types of dirt from the body's paintwork, glass, chrome, plastic, and rubber car parts, as well as wheel rims. The composition of surfactants in the shampoo promotes abundant foam formation, thanks to which the shampoo has excellent cleaning properties and easily removes gasoline stains, oil, insect marks, and road grime. Safe for all types of paint finishes. Has a pleasant fragrance. Economical to use.



KR-276-2 Volume: 500 ml

AUTO SHAMPOO FOR TOUCHLESS WASHING
(Concentrate)

This concentrated product is designed for the touchless washing of vehicles. The optimal blend of active components effectively and gently removes various types of road dirt, oil, insect marks, and dust without harming paintwork, plastic, rubber, or surfaces made of non-ferrous metal alloys. It rinses off easily without leaving streaks and imparts a pronounced shine to the paintwork. Contains anti-corrosion additives.

Not recommended for use in direct sunlight or on surfaces with a temperature above 30°C.



KR-307-1 M1	**KR-307** M2	**KR-307-3** M3	**KR-307-4** M4	**KR-307-5** M5	Volume: 1 l
KR-306-1 M1	**KR-306** M2	**KR-306-3** M3	**KR-306-4** M4	**KR-306-5** M5	Volume: 5 l

AUTO SHAMPOOS FOR TOUCHLESS WASHING OF TRUCKS AND SUVS
(Concentrate)

This highly concentrated product is designed for the touchless washing of trucks and SUVs. The composition of powerful active components effectively removes various types of road dirt, oil, insect marks, dust, and soot deposits. It draws dirt out of the porous surface of tarpaulin covers. It does not harm paintwork, all types of plastic, rubber, or surfaces made of non-ferrous metal alloys. It rinses off easily without leaving streaks and imparts a pronounced shine to the paintwork. Contains anti-corrosion additives. Suitable for year-round use.



KR-307-11 for trucks	**KR-307-12** for SUVs	Volume: 1 l
KR-306-11 for trucks	**KR-306-12** for SUVs	Volume: 5 l

LIQUID WAX. CONCENTRATED BODY CARE PRODUCT

This concentrated product is intended for treating a car's body and other vehicles after washing. The thin polymer film formed by the composition provides the surface with dirt- and water-repellent properties, enhanced shine, and protection from precipitation and the damaging effects of road reagents. Ensures quick beading of water droplets, which significantly reduces drying time. Speeds up the comprehensive vehicle treatment process. Safe for all types of paintwork. Does not leave streaks.



KR-308	Volume: 1000 ml

PLASTIC, VINYL, RUBBER CLEANER

Effectively cleans, restores the appearance and original shine of plastic bumpers and radiator grilles, external mirror housings, and moldings. Imparts a premium shine to tire sidewalls, prevents microcracks, extends the service life of hoses, door seals and other rubber parts, preserving their elasticity, including during operation in winter.



KR-555 Volume: 500 ml

INSECT RESIDUE AND BITUMEN STAIN REMOVER

Effectively removes bitumen stains, tree sap, insect residue, and poplar bud residue from the car body, glass, headlights, radiator grilles, bumpers, and chrome parts. Can be used to remove anti-corrosion agents. Does not harm paintwork, rubber, or plastic parts.



KR-930 **KR-530** Volume: 335 / 500 ml

BITUMEN STAIN REMOVER

Gently and effectively removes bitumen, grease, and oil contamination from the surfaces of cars, motorcycles, bicycles, and other equipment. Cleans glass, headlights, radiator grilles, bumpers, and chrome parts. Can be used to remove anti-corrosion agents. Safe for paintwork, rubber, and plastic parts.



KR-931 Volume: 520 ml

POPLAR BUD, BIRD DROPPING, AND INSECT RESIDUE REMOVER

Gently and effectively removes insect residue, tree sap, and poplar buds from the surfaces of cars, motorcycles, bicycles, and other equipment. Cleans glass, headlights, radiator grilles, bumpers, and chrome parts. Safe for paintwork, rubber, and plastic parts.



KR-932 Volume: 520 ml

DRY CLEANING. VELOUR AND INTERIOR UPHOLSTERY CLEANER

An effective agent for cleaning lightly to moderately soiled car interior upholstery. Without damaging the texture, it refreshes the appearance of surfaces, removes dust, restores the upholstery's natural color and brightness, and lifts the pile of carpeting. Imparts antistatic properties to the treated surface. Protects upholstery from fading and UV rays. The foam formula leaves the treated surface almost dry. The car can be used immediately. Especially recommended for dry cleaning of the car interior during cold weather when drying the interior after wet cleaning takes a long time. Can be used for household purposes. Has a pleasant fragrance.



KR-979 Volume: 650 ml

UNIVERSAL ACTIVE FOAM INTERIOR CLEANER

Designed for cleaning car interiors, office equipment, furniture, and home interior items. An optimized system of surfactants gently and effectively removes various contaminants from fabric upholstery, carpets, plastic, vinyl, and glass. The foam formed during spraying distributes well, has high penetrating ability, does not run off vertical surfaces, and does not leave streaks. Restores fabric color, neutralizes unpleasant odors, and prevents re-soiling. Has a pleasant fragrance and an antistatic effect.



KR-974 Volume: 650 ml

VELOUR AND INTERIOR UPHOLSTERY CLEANER

A multifunctional preparation based on new-generation surfactants designed for cleaning car interiors and for household use. The "deep cleaning" formula cleans and restores the original color of interior upholstery, seats, pile-based carpets, fabric surfaces, and velour. Thanks to the high efficiency of the composition, it removes stains of various origins without leaving streaks or marks. Contains an antistatic agent that prevents dust from clinging to synthetic materials. Has a pleasant fragrance.



KR-975 **KR-575** **KR-977** Volume: 335 / 500 / 650 ml

STAIN REMOVER FOR FABRIC AND VELOUR

Quickly and gently removes contaminants of various origins from carpets, fabric, and velour upholstery materials in car interiors, soft furniture, and clothing. Does not damage the surface structure, effectively tackles stubborn stains from lipstick, shoe polish, oil, grease, ink, marker, highlighter, glue, paint, and chewing gum.



KR-978 Volume: 335 ml

LEATHER CONDITIONER. GENTLE CARE + CLEANING

An effective product for the care of leather upholstery in cars and motorcycles, as well as leather items used in households. Gently cleans and conditions all types of smooth leather. Makes treated surfaces dirt-repellent. Has smoothing properties. Removes stubborn stains of various origins without damaging the surface structure. Thanks to natural waxes, moisturizing, and conditioning components, the product imparts softness and elasticity to the leather, protects it from abrasion and cracking, and restores the original color intensity. Does not leave oily traces and does not alter the natural shine of the leather. Has a pleasant new leather scent.



KR-281-1 Volume: 250 ml

LEATHER CLEANER-CONDITIONER

Gently and effectively cleans and conditions leather upholstery in cars and motorcycles, as well as leather items used in households. Suitable for all types of smooth leather. Removes stubborn stains of various origins without damaging the surface structure. Thanks to natural waxes, moisturizing, and conditioning components, the product imparts softness and elasticity to the leather, protects it from abrasion and cracking, and restores the original color intensity. Does not leave oily traces and does not alter the natural shine of the leather. Has a pleasant new leather scent.



KR-581 **KR-981** Volume: 500 / 650 ml

AIR CONDITIONER CLEANER-FRESHENER

A professional product for cleaning and disinfecting a car's ventilation and air conditioning system. Quickly and effectively eliminates mold, bacteria, and fungi that pose a risk of allergies and respiratory diseases. Forms a protective disinfecting film on the evaporation surface that prevents the accumulation and proliferation of harmful microorganisms leading to unpleasant odors in the cabin. Used without disassembling the air conditioning system. Leaves a fresh scent of mint and eucalyptus. Suitable for cleaning and disinfecting household air conditioners. Recommended for use at least once a year.



KR-916 Volume: 405 ml

AIR CONDITIONER FRESHENER. ELIMINATOR OF ODORS IN THE CAR INTERIOR

Quickly and effectively eliminates unpleasant odors arising in the car's ventilation and air conditioning system due to the proliferation of fungi and bacteria. Has bactericidal and deodorizing effects. Leaves a fresh scent of mint and eucalyptus. Used without removing the cabin filter or disassembling the air conditioning system. Recommended to treat the interior at least once per season.



KR-917 Volume: 210 ml

INTERIOR PLASTIC POLISH-CLEANER "MATTE EFFECT"

A fast-acting foam polish designed for the care of the dashboard, plastic, vinyl, and rubber elements of a car's interior decorative trim. The product cleans, restores the original color of the plastic, and gives the treated surface a well-groomed appearance by creating a matte finish with persistent anti-static properties. Prevents dust settling. Protects against fading and UV rays. Has a pleasant fragrance.



KR-905-1 Lemon
KR-905-2 Green Apple
KR-905-3 Orange
KR-905-4 Pineapple
KR-905-5 Coffee
KR-905-6 Forest Berries
KR-905-7 Meadow Freshness
KR-905-8 Vanilla
KR-905-9 Cherry
KR-905-10 Sea Freshness

Volume: 335 ml

INTERIOR PLASTIC POLISH "SOFT SHINE"

A professional polish formula designed for the care of the dashboard, plastic, vinyl, and rubber elements of a car's interior decorative trim. The product gives treated surfaces a glossy shine, restores the original color, and protects against aging and cracking. Has an anti-static effect, prevents dust settling, and protects against fading. Has a persistent pleasant fragrance.



KR-906-1 Lemon
KR-906-2 Green Apple
KR-906-3 Orange
KR-906-4 Pineapple
KR-906-8 Vanilla
KR-906-9 Cherry
KR-906-11 Strawberry

Volume: 650 ml

INTERIOR PLASTIC POLISH "SOFT SHINE"
(Professional Formula)

A professional polish formula designed for the care of the dashboard, plastic, vinyl, and rubber elements of a car's interior decorative trim. The product gives treated surfaces a glossy shine, restores the original color, and protects against aging and cracking. Has an anti-static effect, prevents dust settling, and protects against fading. Has a persistent pleasant fragrance.



KR-907-1 Lemon
KR-907-2 Green Apple
KR-907-3 Orange
KR-907-5 Pineapple
KR-907-8 Vanilla
KR-907-12 Cherry
KR-907-13 Strawberry

Volume: 1000 ml

INTERIOR PLASTIC POLISH-CLEANER GLOSSY

A professional polish formula designed for the care of the dashboard, plastic, vinyl, and rubber elements of a car's interior decorative trim. The product gives treated surfaces a glossy shine, restores the original color, and protects against aging and cracking. Has an anti-static effect, prevents dust settling, and protects against fading. Has a persistent pleasant fragrance.



KR-908-1 Mocaccino
KR-908-2 Bubble Gum
KR-908-3 Berry Fresh

Volume: 335 ml

INTERIOR PLASTIC POLISH & CLEANER WITH MATTE EFFECT

A fast-acting polish designed for the care of the dashboard, and plastic and vinyl parts of the interior trim. The product cleans, restores the original color of the plastic, and gives the treated surface a well-groomed appearance, creating a matte coating with persistent antistatic properties that prevents dust accumulation. Has a pleasant fragrance.



KR-505-1 Lemon
KR-505-2 Green Apple
KR-505-3 Orange
KR-505-4 Pineapple
KR-505-5 Coffee
KR-505-6 Forest Berries
KR-505-7 Meadow Freshness
KR-505-8 Vanilla
KR-505-9 Cherry
KR-505-10 Sea Freshness

Volume: 500 ml

ODOR NEUTRALIZER

An effective product for neutralizing unpleasant odors inside the car. Can be used on any type of surface - plastic, vinyl, carpet and fabric upholstery, velour, leather, suede. Eliminates the smell of cigarette smoke, sweat, animals, and spoiled food. The formula does not mask unpleasant odors with a stronger fragrance but removes them at the molecular level! Can be used in households. Does not leave stains.



KR-518 **KR-519**

Volume: 500 ml

WINDSCREEN WASHER FLUID (Super Concentrate)

A concentrated product for the washer reservoir for use in summer. Thanks to its complex of surfactant additives, it quickly and effectively removes road dirt, oil stains, insect marks, bird droppings, and plant sap. Ensures ideal cleanliness of headlights, windscreen, and rear window. Does not leave a rainbow film. Improves visibility. Protects glass and wiper blades from abrasive wear. Safe for paintwork, and rubber and plastic parts. One bottle is enough to make 25 liters of washer fluid.



KR-332 Peach
KR-333 Melon
KR-334 Odorless
KR-336 Odorless
KR-337 Forest Berries
KR-338 Lemon

Volume: 270 ml

ANTI-RAIN

Ensures clear visibility. Applied to the external glass surface, the product repels water, significantly improving visibility during rain and wet snow. Aids the work of windshield wipers. Reduces glare when driving in the rain, especially at night. Recommended for use on the windscreen, side windows, rear window, mirrors, headlights, and taillights of cars, motorcycles, motorboats, and yachts.



KR-291 **KR-293**

Volume: 250 ml

WINDSHIELD CLEANER FOR DIRT AND BUG STAINS

Perfectly cleans car windows, headlights, and mirrors of oily, greasy, and nicotine residues. The innovative "Spray&Stick" technology prevents the product from running off after application, increases contact time with the surface, and improves cleaning efficiency, which is especially important for vertical surfaces. Does not leave streaks or oily spots on the glass. Can be used domestically for cleaning mirrors, crystal, and ceramic tiles. Has a pleasant scent.



KR-520 Volume: 500 ml

FOAMING WINDSHIELD CLEANER

The foaming formula perfectly cleans car windows, headlights, and mirrors of road dirt, bug stains, oily film, and greasy and nicotine residues. Does not leave streaks or create haze. Can be used domestically for cleaning mirrors, ceramic tiles, crystal, and porcelain. Has a pleasant scent.



KR-922 Volume: 650 ml

TINT FILM ADHESIVE REMOVER

This product ensures fast and safe removal of adhesive residue when removing tint film from car windows. The gel-like formula does not run off the surface after spraying and effectively dissolves adhesive residue. Also suitable for removing self-adhesive labels, stickers, and residue from tape on glass, ceramic, and plastic surfaces. Has a pleasant aroma. Not recommended for use on painted surfaces!



KR-966 Volume: 520 ml

ANTI-TAPE ADHESIVE REMOVER

A natural citrus-based remover for stickers and tape residue. Effectively and gently removes traces of glue and adhesive tapes, resin, tar, egg, oils, dirt, chewing gum residue, fresh polyurethane, and silicone sealants. Compatible with most materials such as metals (including aluminum and stainless steel), ceramics, glass, porcelain, and various plastics. Has a pleasant citrus scent. Evaporates quickly, economical and versatile in use.



KR-966-1 Volume: 210 ml

FOAMY WHEEL RIM CLEANER

Quickly and effectively cleans wheel rims of baked-on brake dust, soot, petroleum products, and other road contaminants. The active components in the formula easily remove oxidation and rust. It inhibits the corrosion process. Adds shine to the surface. Used for cleaning all types of wheel rims. Safe for tires. Acid-free.



KR-552 **KR-952**

Volume:
500 ml / 650 ml

FOAMY TIRE CLEANER

The foamy formula restores the color of tires, giving the treated surface the well-kept look of new rubber. Used for quick and effective cleaning of tires. The protective polymer film formed by the product prevents re-soiling of the treated surface. The product extends the service life of hoses, door seals, and other rubber parts, preserves their elasticity, and prevents the appearance of microcracks and cracking, including during use in winter. Can be used to restore the appearance and initial shine of plastic bumpers and radiator grilles, external mirror housings, and moldings.



KR-951

Volume:
650 ml

TIRE BLACKENER

Restores the color of tires, giving the treated surface the well-kept look of new rubber. Used for quick and effective cleaning of tires. Washes off any dirt. The protective polymer film formed by the product prevents re-soiling of the treated surface. The product extends the service life of hoses, door seals, and other rubber parts, preserves their elasticity, and prevents the appearance of microcracks and cracking, including during use in winter. Can be used to restore the appearance and initial shine of plastic bumpers and radiator grilles, external mirror housings, and moldings.



KR-550

Volume:
500 ml

TIRE BLACKENER

Quickly and effectively restores the original appearance of tires, giving them a deep black color and a wet shine. Forms a protective, dirt and water-repellent film that protects the rubber from cracking, discoloration, and premature aging. Contains agents that counteract the harmful effects of UV radiation and road reagents. Extends the service life of hoses, door seals, and other rubber parts, preserves their elasticity, including during use in the winter period. Can be used for the care of plastic bumpers and radiator grilles, external mirror housings, and moldings.



KR-953

Volume:
650 ml


WINTER
SERIES

FUEL SYSTEM DEHYDRATOR

By effectively binding the moisture contained in fuel, it prevents the formation of sediments, corrosion, and icing in the fuel system. Helps keep the fuel line and carburetor clean. Facilitates starting a cold engine. Used for all types of motor fuel. Pour into the fuel tank before refueling the vehicle.



KR-340 Volume: 355 ml

ANTIFREEZE FOR AIR BRAKES

Removes moisture and prevents ice formation in the pneumatic brake systems of trucks, buses, construction, agricultural, and special equipment. Contains a complex of lubricating and anti-corrosion additives that reliably protect all components of the pneumatic system from corrosion. Prevents freezing, lubricates and ensures the cleanliness of air valves, preserves the elasticity of rubber seals and hoses. Due to its high hygroscopicity, it reliably binds condensate and moisture, ensuring stable brake operation at any ambient temperature.



KR-358 Volume: 650 ml

ANTI-GEL FOR DIESEL FUEL

An effective comprehensive depressant-dispersant additive that significantly improves the low-temperature characteristics of diesel fuel. Blocks the growth of paraffin crystals and prevents their agglomeration and sedimentation, thereby significantly lowering the CFPP - Cold Filter Plugging Point (temperature at which the fuel loses fluidity and forms a gel) and the PP - Pour Point (temperature at which the fuel filter clogs). Prevents the formation of paraffin deposits in filters and other elements of the fuel system. Facilitates starting a diesel engine and its reliable, stable operation in winter. Average values for CFPP and PP achieved when using the additive are given in the table. The CFPP and PP are influenced by the specific fuel composition and the quality of mixing the anti-gel in it.



KR-355 **KR-356** Volume: 355 ml

ANTI-GEL FOR DIESEL FUEL



KR-351 **KR-352** **KR-353** **KR-354** Volume: 335 / 335 / 520 / 800 ml

SILICONE LUBRICANT FOR RUBBER SEALS

Protects the rubber seals of car doors, trunk, and hood from drying out, makes rubber elastic, slows down cracking and aging. In winter, it prevents car doors from freezing shut after washing or during a thaw. The convenient packaging in a bottle with a foam sponge ensures easy application. The product is economical to use. Regular use extends the life of rubber seals.



KR-180 Volume: 100 ml

WINTER GLASS CLEANER

An essential product for cleaning windows in winter and when roads are treated with chemical reagents. Quickly and effectively cleans car windows, headlights, and mirrors from road grime, salt, oil film, and other deposits. Works at negative temperatures down to ~ -30°C. Does not leave a distorting film or streaks. The product is economical to use.



KR-521 **KR-921** Volume: 500 / 520 ml

DE-ICER FOR WINDOWS

Quickly and effectively removes snow, ice, and frost from car mirrors, windows, and headlights, as well as from wiper blades and headlight cleaners. Helps avoid scratches on glass, cracks, and tears in rubber seals that can occur when removing ice with a scraper. Reduces the time needed to prepare the car for a trip (lengthy interior heating is not required). Does not affect the vehicle's body paintwork, rubber, or plastic parts. Does not leave streaks or create glare on the glass.



KR-585 **KR-986** Volume: 500 / 520 ml

ANTI-FOG

Effectively prevents fogging of car windows and mirrors, improves visibility, and contributes to comfortable and safe driving in high humidity conditions. Does not leave streaks or rainbow halos. The specially formulated composition prevents the formation of water condensate in the form of micro-droplets, which create a cloudy glass effect. In winter, it prevents intensive frost formation on surfaces. Can also be used to prevent fogging on all types of glass and mirror surfaces in high-humidity environments (e.g., window panes, display cases, greenhouses, winter gardens, etc.).



KR-292 **KR-989** **KR-590** Volume: 250 / 335 / 500 ml

LOCK DEFROSTER WITH SILICONE IN A BOTTLE WITH DISPENSER

Quickly and effectively defrosts car lock mechanisms. Does not wash away lubricant, prevents further icing, does not cause corrosion. Can be used domestically for defrosting locks of any type. To prevent freezing, we recommend treatment after every car wash.



KR-183 Volume: 60 ml

LOCK DEFROSTER

Quickly and effectively defrosts car lock mechanisms. Does not wash away lubricant, prevents further icing, does not cause corrosion. Can be used domestically for defrosting locks of any type. To prevent freezing, we recommend treatment after every car wash.



KR-983 with silicone **KR-984** with PTFE lubricant Volume: 75 / 52 ml

ICE PROTECTION. PREVENTATIVE ANTI-ICING AGENT

An effective agent for preventing the formation of ice and the accumulation of snow on windows, windshield wiper blades, exterior mirrors, and the car's lacquered coating at sub-zero temperatures. Cleans surfaces of ice crust; with regular use, it protects them from further ice formation and snow accumulation. Helps avoid scratches on glass and tears in seals that can occur when removing ice with a scraper. Recommended for regular treatment of windshield wiper blades, which significantly increases their lifespan. Not for use on lacquered coatings, chrome-plated, rubber, or plastic parts. Does not contain antimony, methanol, or oil additives. Leaves no streaks. Can be used as a defroster.



KR-987 Volume: 650 ml

QUICK-START FLUID

Ensures easy and quick starting of gasoline and diesel engines at low temperatures, high humidity, and with low-quality fuel. Reduces the load on the ignition system and the battery. Used in cars and trucks, buses, tractors, and construction equipment. Not recommended for diesel engines with glow plugs..



KR-995 **KR-996** Volume: 335 / 520 ml



PROMOTIONAL PRODUCTS



KR-R-011
Catalogue



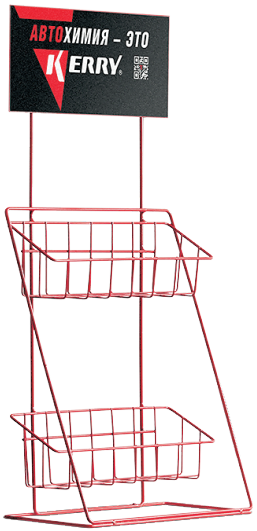
KR-R-031
POS Materials Set



KR-R-006
Triple Calendar / Quarterly Calendar



KR-R-004
Cardboard Advertising Stand



KR-R-002KERRY
Mini-showcase



KR-R-340
Wall Clock



T-shirt
KR-R-211 — M
KR-R-212 — L
KR-R-213 — XL
KR-R-214 — XXL
KR-R-219 — XXXL



KR-R-371
Umbrella



KR-R-360
PE Plastic Bag, 500×400 mm



KR-R-290
Baseball Cap



KR-R-311
Matte Glass Mug



KR-R-400
USB Flash Drive



KR-R-090
Diary / Planner



KR-R-091
Notepad



KR-R-320
Plastic Ballpoint Pen

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