AUTO CHEMICALS CATALOG 2025-2026

VMPAUTO

SCIENTIFIC AND PRODUCTION COMPANY LLC «VMPAUTO»



VMPAUTO

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OF UNSTOPPABLE DEVELOPMENT

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30 YEARS OF UNSTOPPABLE DEVELOPMENT

1996 - 2026

30 YEARS
OF UNSTOPPABLE DEVELOPMENT

IS IT A LOT OR IS IT A LITTLE?

Compared to Western giants, which have been around for over a century, 30 years is just a moment.

But if we analyze our history more closely, it's clear that an incredible amount of effort has been invested in these 30 years. Not just to exist, but to constantly fight for leadership.

SCIENCE + PASSION = INVINCIBLE FORMULA

All of this is the merit of a team of professionals, a goal-oriented business team.
We create automated production equipment, develop lubricant formulas, and educate ourselves on science and technology.
Our laboratories are equipped with modern equipment to continuously ensure the quality of the manufactured products.

DEVELOPED IN LABORATORIES, TESTED ON THE TRACK

For more than a third of a century, we've become experts in the development and production of lubricants. And these aren't just claims, they're the trust of our partners and drivers who use our products in their vehicles.

TRUST IS OUR MAIN REWARD

We are grateful to every customer who has ever used our heavy-duty oil, eliminated squeaks with Valera, or lubricated their bike with our greases.



Forward to new goals!

AT THE FOREFRONT OF SCIENCE

Four of our own modern laboratories, equipped with the latest technology, allow us not only to conduct product development and quality control but also to carry out various scientific studies in the field of lubricants.



MORE THAN 30 UNITS

of various research equipment are used in the VMPAUTO laboratories. And their number continues to grow!

WE DESIGN - PRINT - IMPLEMENT

Our automation department is a high-tech center for the development and modernization of production and packaging equipment.
We create, improve, and maintain production lines, utilizing advanced technologies and our own resources.

A key advantage is the use of 3D printing for rapid prototyping and manufacturing of parts. This reduces timelines and costs, enabling us to quickly adapt equipment to the changing needs of the company. In combination with traditional processing methods such as welding, cutting, and bending, we ensure maximum efficiency of production processes.

НАПЕЧАТАННЫЕ ДЕТАЛИ

FLEXIBILITY AND INNOVATION

We manufacture and package lubricants and automotive chemicals using equipment of our own design. This allows us to offer the market a wide range of innovative products in unique packaging and formats.



4000+ FORMULATIONS

700+ PRODUCTS

100+ PACKAGING OPTIONS

IF IT'S SQUEAKING IN LIFE...

код
8610

код
8601

код
8602

FOR WORKSHOP

LIQUID KEY

PENETRATES BETTER x2
into seized and hard-to-reach connections

LUBRICATES
for a long time



КОД
8610

Unscrews everything!



FOR PROFESSIONALS

MASTER LUBRICANT

PENETRATES
в прикипевшие и трудно-доступные соединения

LUBRICATES
for a long time

TRANSFORMS
rust into a protective layer



КОД
8601

КОД	ФАСОВКА	ТАРА
8603	210 мл	Аэрозоль
8601	400 мл	Аэрозоль
8606	650 мл	Аэрозоль

Остальные фасовки смотрите в конце каталога



До

После

FOR HOME AND COTTAGE

MULTI-LUBRICANT

ELIMINATES SQUEAKS
с одного пшика

LUBRICATES
for a long time

DE-ICES
locks and hinges





КОД
8602

INTERNAL COMBUSTION ENGINE CLEANERS

код
8417







код
9406



код
8418



код
9601



код
8505

DECARBOIL VALERA

ELIMINATES OIL SLUDGE



код
9601

FOAMING DECARBONIZER

RESTORES COMPRESSION

код
8505



FOAMING PARTS CLEANER

DISSOLVES PAINT AND SOOT

код
9406



100 TIMES STRONGER THAN REGULAR FLUSHES

Regular five-minute flushes don't dissolve deposits or restore mobility to the piston rings. Their task is just to remove the remains of used oil from the engine.
That's where DECARBOIL comes in...

Used as a flush, it works like a decarbonizer



КОД
9601

ENGINE CLEANING STAGES



EFFECTS OF CLEANING:

Reduction of oil burning

Restoration of compression

КОД	ФАСОВКА	ТАРА
9601	100 мл	Флакон
9603	300 мл	Флакон
9605	1 л	Флакон

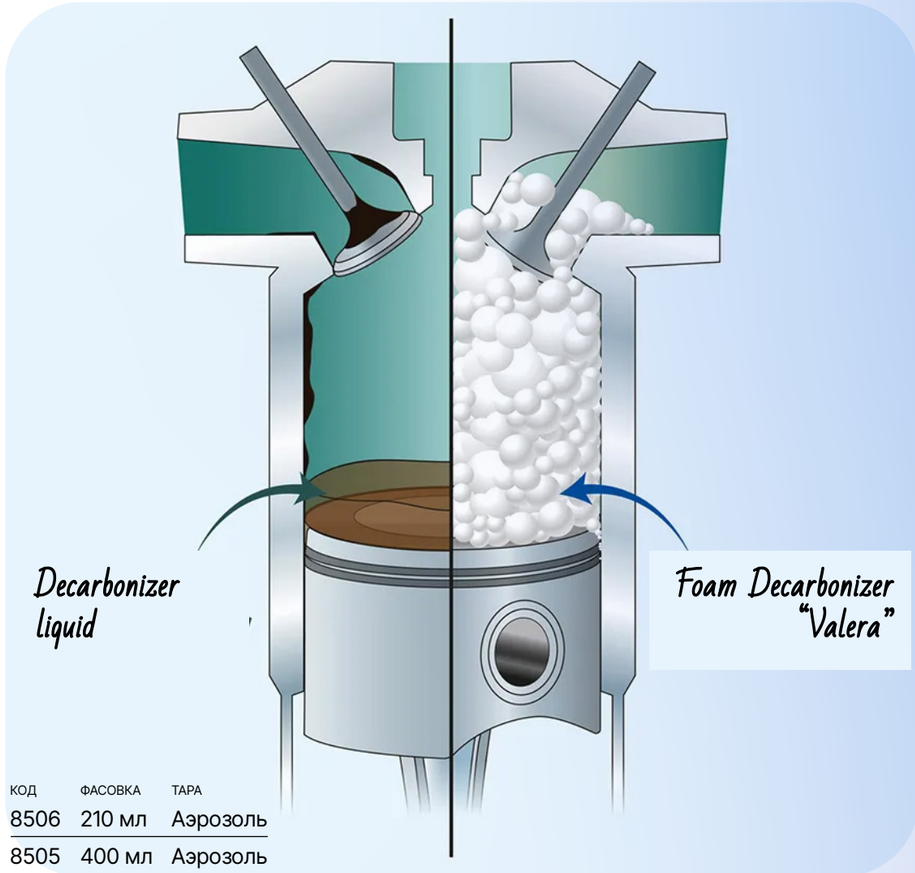
Остальные фасовки смотрите в конце каталога





CLEANING THE ENTIRE COMBUSTION CHAMBER

The foam decarbonizer “Valera” cleans the combustion chamber from carbon deposits and restores the mobility of the piston compression rings. Unlike liquid decarbonizers, “Valera” fills and cleans the entire combustion chamber. The foam allows for decarbonizing cylinders not only on inline engines but also on V-shaped and even opposed engines.



КОД	ФАСОВКА	ТАРА
8506	210 мл	Аэрозоль
8505	400 мл	Аэрозоль
8507	650 мл	Аэрозоль

Остальные фасовки смотрите в конце каталога



КОД
8505


FILL THE CHAMBER WITH FOAM


APPLY 5 TIMES FOR 5 MINUTES


SUCK OUT THE CONTAMINANTS WITH A SYRINGE

FOAMING ENGINE PARTS CLEANER

INTERNAL ENGINE PARTS

Odorless







DISSOLVES PAINT AND SOOT

The foaming engine parts cleaner softens, dissolves, and washes away lacquer and resin deposits. It will clean the crankshaft, cylinder head, block, camshaft, pistons, valves, couplings, and more to a shine.

Rinses off with water





КОД	ФАСОВКА	ТАРА
9406	500 мл	Флакон
9408	1 л	Флакон
9409	5 л	Канистра

Остальные фасовки смотрите в конце каталога

КОД 9406

About Engine protection



IS YOUR ENGINE BURNING OIL?

FILL UP RESURS

If your car has started “eating” oil, making noise from the hydraulic lifters, or losing its previous power—don’t rush to a major overhaul! The RESURS additive range is a proven solution for non-disassembly engine restoration.



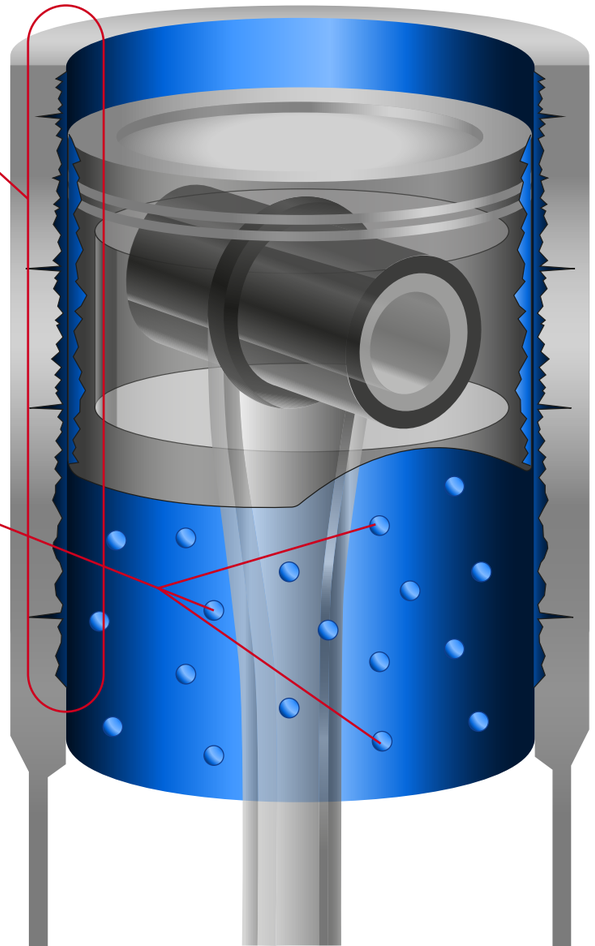
MINIMIZES ENGINE VIBRATIONS

Due to anti-friction additives, the engine runs more smoothly, and you can even place a coin on its edge.

HOW RESURS WORKS

Clearances are restored
Thanks to nanotechnology particles

RESURS
Nanoparticles





Lépine Medal (France)
For Invention of the Year

REDUCES NOISE

The noise from hydraulic lifters, the cracking of valve timing mechanisms, chains, and gears decreases.





EVENS COMPRESSION

Restores working clearances, increasing power and reducing fuel consumption by 5-7%.

RESURS

BASIC RESTORATION

RESULTS IMMEDIATELY

Resurs works using the re-metalization technology—restoring worn surfaces with nanoparticles made from a silver, tin, and copper alloy. It fills wear traces, preventing abnormal oil burning.

КОД
4302



DOSAGE:

Protection

Restoration

RESURS NEXT

IN CASE OF SEVERE WEAR

WORKS LONGER

It forms a porous structure that acts like a sponge, holding oil in the friction zone and protecting engine parts from wear during cold starts, engine overheating, sudden acceleration, and braking.

Economical format



КОД
4305

КОД
4304

RESURS SUPER

TUNING IN A TUBE

MORE THAN *9000 ppm* MOLYBDENUM IMPROVE DYNAMICS

A powerful dose of soluble molybdenum and a polymer complex significantly enhance the strength of the oil film and reduce friction within the engine, increasing its power.

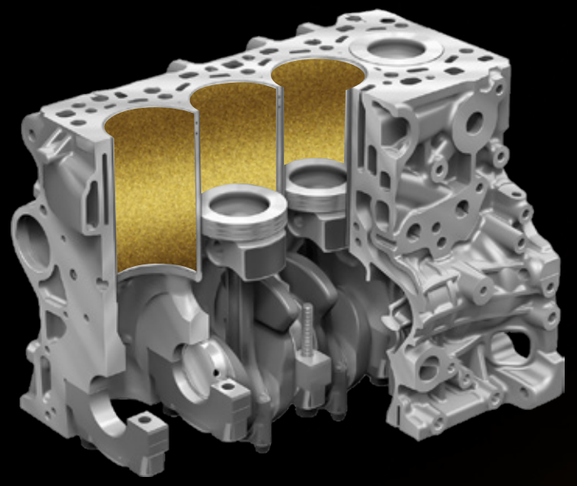


КОД
8304

RESURS
LIQUID OVERHAUL

TECHNOLOGY METALLIC ESTER

Soft metal particles fill defects on friction surfaces forming a porous anti-friction coating, which has an improved ability to retain oil on the surface.



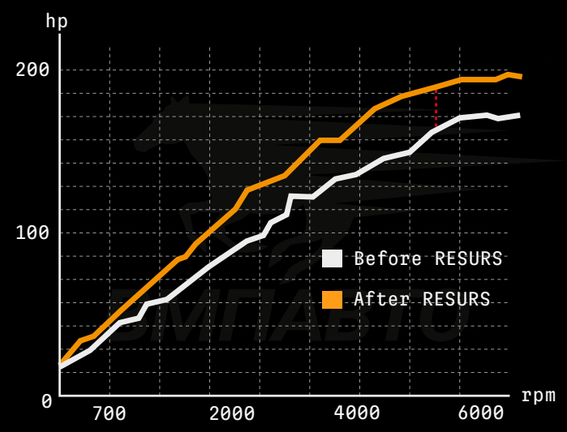
100% ESTER BASE

The ester molecules in the Resurs composition have high polarity, meaning they adhere to the metal surface. This increases the strength of the oil film and reduces wear.



UP TO +10% POWER

Due to additional anti-friction and anti-wear additives.



NEW!



КОД
4812

SOLVES PROBLEMS:

- Increased fuel consumption
- Low compression
- Noise
- Increased wear
- Oil burning
- Vibrations

FUEL SYSTEM CLEANERS



	КОД	ФАСОВКА	ТАРА
Концентрат	9412	500 мл	Флакон
	9413	500 мл	Флакон
	9410	1 л	Флакон

Остальные фасовки ОФКС смотрите в конце каталога

ONE BOTTLE IS ENOUGH

Fuel System Additive

1 bottle for
40-60 liters of fuel



FOR GASOLINE



код 9411

Injector Cleaner



код 9510

Moisture Remover



код 9410

Injector and Combustion Chamber Cleaner

FOR DIESEL



код 9403

Injector Cleaner



код 9515

Moisture Remover



код 9503

Fuel Pump Lubricant



код 9303

Anti-Gel

CONCENTRATE

DO NOT POUR INTO FUEL TANK!

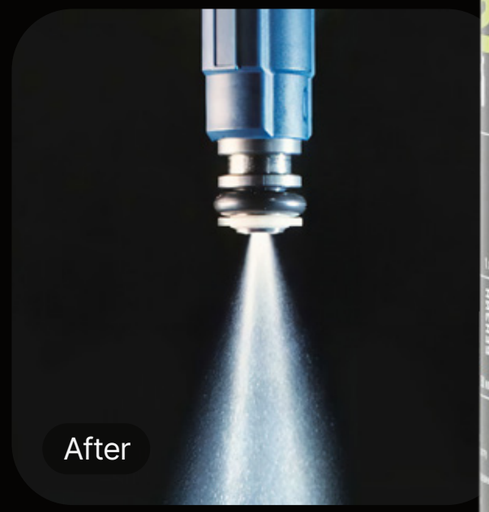
FOR GASOLINE ENGINES ONLY

FUEL INJECTOR AND COMBUSTION CHAMBER CLEANER

REDUCES FUEL CONSUMPTION

It completely dissolves lacquer, resin, and carbon deposits on fuel injectors, restoring the spray pattern. It minimizes fuel corrections, normalizing consumption.







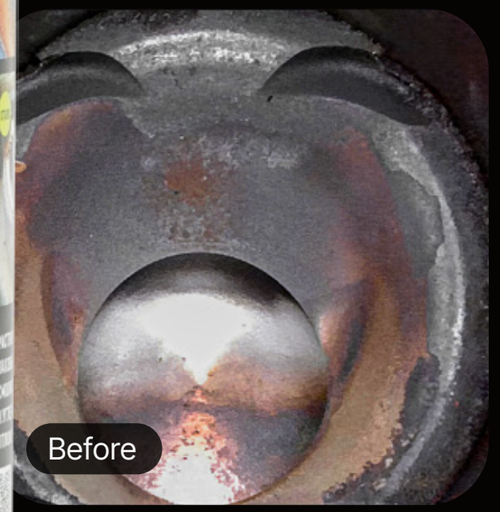
КОД
9410

КОД	ФАСОВКА	ТАРА
9412	500 мл	Флакон
9410	1 л	Флакон
8418	650 мл	Флакон

Остальные фасовки смотрите в конце каталога

SOFTENS CARBON DEPOSITS IN THE COMBUSTION CHAMBER

The formula also removes carbon deposits from the combustion chamber roof and pistons. Maximum efficiency is achieved when used in engines equipped with direct fuel injection.









NEW!

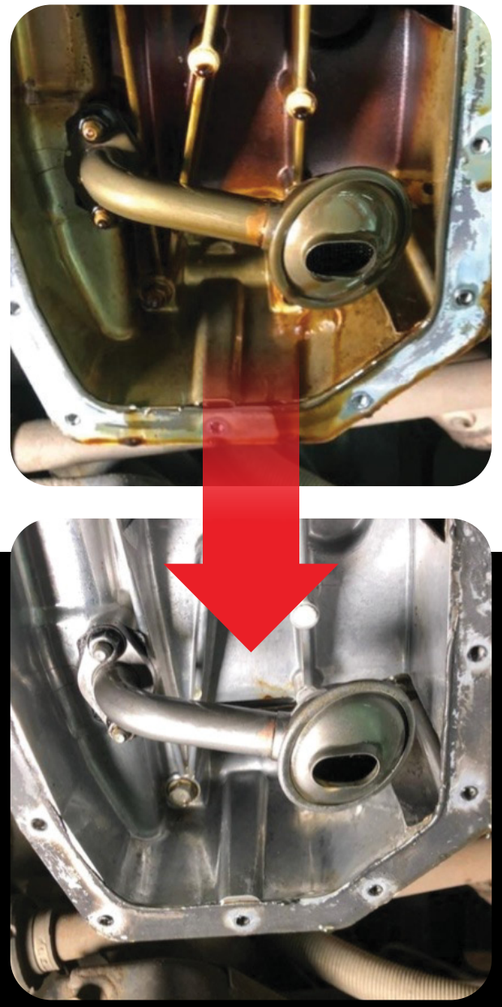
SERVICE OIL

CODE	PACKAGING	Container
9350	4 l	Canister
9351	20 l	Canister

See other packaging options
at the end of the catalog

FOR WASHING AND DECARBONIZATION

RESURS Service Oil contains special anti-wear additives that better protect the engine during the decarbonization process.



CODE
9350



DEEP CLEANING AT HIGH SPEED

Other flushing oils are used only at idle and are not suitable for use in combination with decoking.



WIN WITH SERVICES

OIL CHANGE

NO CLEANING

+REGULAR WASHING OIL

IDLE FLUSH



+SERVICE OIL REFILL

HIGH SPEED CLEANING



+5-MINUTE DECARBONIZER OR CLEANSER

IMPROVED CLEANING



+SERVICE OIL +DECARBONIZING

DEEP CLEANING



CODE
9350

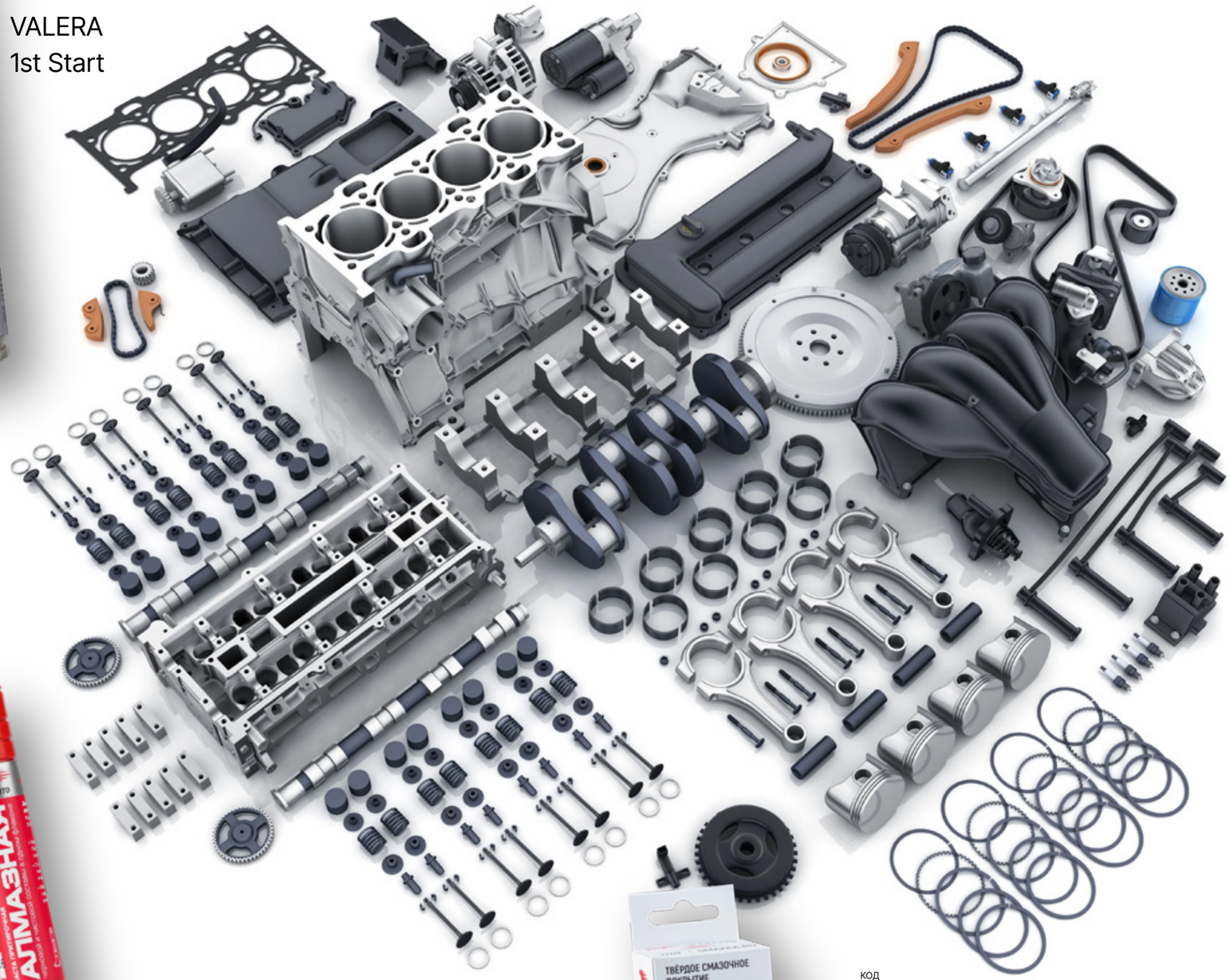
Code
9606

MECHANIC'S CORNER



код
8510

VALERA
1st Start



код
1422

Assembly paste
for engine assembly





код
1426

Lubricant
for gearbox
assembly

код
3201





Lapping pastes
for valves

код
3301



код
1701

Solid
lubricating
coating

код
1920

Lubricant
for spark
plugs



LAPPING PASTES FOR VALVES



2в1 TWO IN ONE

Unlike other products, VMPAUTO pastes provide both rough and finish processing at the same time thanks to their self-grinding abrasive.

ECONOMICAL

One bottle is enough for 100 valves.

FAST

The lapping time for one valve is from **10 seconds**. Save time without compromising quality.

КОД	ФАСОВКА	ТАРА
3305	10 г	Флакон
3303	400 г	Банка
3304	1 кг	Банка

Остальные фасовки смотрите в конце каталога

MILLING

Express lapping



код 3602

DIAMOND

For diesel engines



код 3301

PROFESSIONAL

For both diesel and gasoline engines



код 3201

CLASSIC

For gasoline engines



код 3401

FABO

For finish processing and maximum sealing



код 3102

ASSEMBLY PASTE

FOR ENGINE ASSEMBLY

КОД	ФАСОВКА	ТАРА
1425	50 г	Стик-пакет
1422	200 мл	Туба
1424	400 мл	Аэрозоль

Остальные фасовки смотрите в конце каталога

MAXIMUM PROTECTION

Паста не вытекает из узлов и полностью исключает сухое трение между деталями.

DISSOLVES IN OIL

After the engine starts, it completely dissolves in the motor oil without changing its properties.

PROFESSIONAL'S CHOICE

Mechanics across the country choose VMPAUTO's paste.



КОД 1424

КОД 1426

Try the gearbox assembly grease.



код
1817



код
1102



код
1317

GREASES



код
1260



код
2301



код
2207



код
1364

BLUE

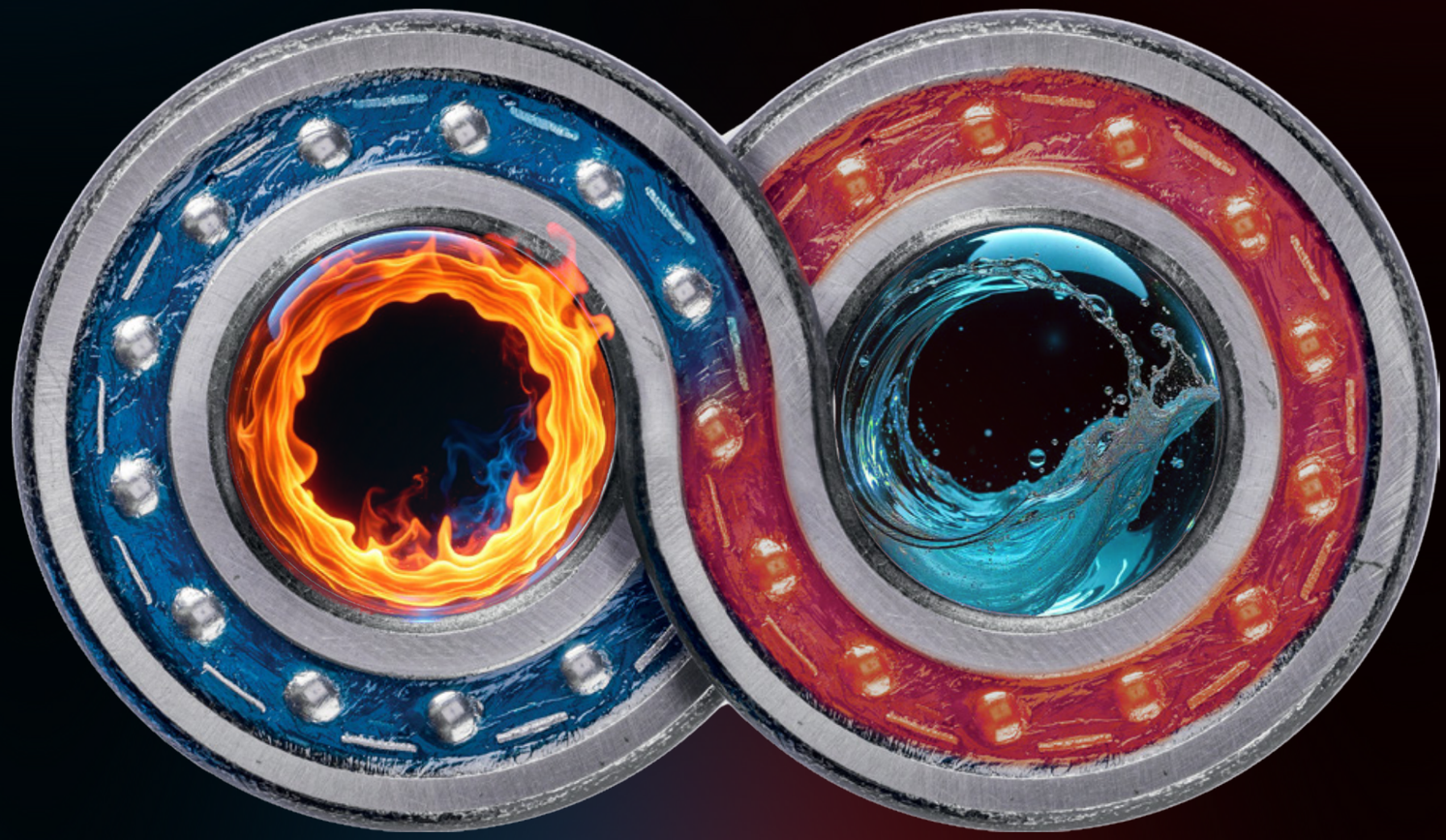
HIGH-TEMPERATURE

код
1304



КОД	ФАСОВКА	ТАРА
1301	50 г	Стик-пакет
1317	200 мл	Туба
1304	420 мл	Картридж

Остальные фасовки смотрите в конце каталога



Base Oil Type	Mineral
Thickener Type	Lithium Complex Soap
Consistency Class	NLGI 2/3
Welding Load	2933 N ≈ 299 kg
Viscosity of Base Oil at 40°C	60–80 cSt
Dropping Point Temperature	+350°C
Operating Temperature Range	-40°C to +180°C
Grease Color	Blue

350°C
DROPPING POINT TEMPERATURE

RUBIN

WATER-RESISTANT

код
1407



КОД	ФАСОВКА	ТАРА
1406	90 г	Стик-пакет
1413	200 мл	Туба
1407	375 г	Картридж

Остальные фасовки смотрите в конце каталога

Base Oil Type	Mineral
Thickener Type	Lithium-Calcium Soap
Consistency Class	NLGI 2
Welding Load	2450 N ≈ 250 kg
Viscosity of Base Oil at 40°C	60–80 cSt
Dropping Point Temperature	+175°C
Operating Temperature Range	-40°C to +120°C
Grease Color	Red

100%
WATER PROTECTION

GREASE FOR

CV JOINT

Ball bearings

(OUTER)

код 1804



КОД	ФАСОВКА	ТАРА
1802	50 г	Стик-пакет
1814	400 г	Стик-пакет
1806	9 кг	Ведро

Остальные фасовки смотрите в конце каталога

Base oil type	Mineral
Thickener type	Lithium
Consistency class	NLGI 2/3
Four-ball welding load	3923 N ≈ 400 kg
Base oil viscosity at 40°C	60–80 cSt
Dropping point temperature	+195°C
Working temperature range	From –40°C to +140°C
Grease color	Black

RESTORATIVE

WITH SOFT METAL PARTICLES AND ANTI-WEAR ADDITIVES

Tripod joints

(INNER)

код 1817





КОД	ФАСОВКА	ТАРА
1807	90 мл	Стик-пакет
1817	200 мл	Туба

Остальные фасовки смотрите в конце каталога

Base oil type	Blend of Group I and V oils
Thickener type	Lithium complex soap
Consistency class	NLGI 1
Four-ball welding load	2609 N ≈ 266 kg
Base oil viscosity at 40°C	140–180 cSt
Dropping point temperature	+280°C
Working temperature range	From –40°C to +160°C
Grease color	Yellow

WITHOUT PARTICLES

SOFT CONSISTENCY

СИЛИКОНОВЫЕ СМАЗКИ

NON-TOXIC

COLORLESS AND ODORLESS

COMPATIBLE WITH RUBBER AND PLASTIC

WORKS IN BOTH FREEZING AND HOT CONDITIONS

WATER-RESISTANT

PLASTIC

WITH PTFE

код 2301



THICK CONSISTENCY

код 2204



UPDATED COMPOSITION OF THE THICK GREASE

код 2207



КОД	ФАСОВКА	ТАРА
2301	30 мл	Флакон
2303	10 г	Стик-пакет
2401	30 г	Туба

Остальные фасовки смотрите в конце каталога

LIQUID

FOR LOCKS AND HINGES

код 2401



FOR WINDOW AND DOOR SEALS



код 2101

CONVENIENT APPLICATION

код 2706



WHY EXPERTS CHOOSE IT PAG ?

" There are no strict requirements for the thickness of the layer or prior cleaning. It forgives imperfections in parts—wear, scratches.

Thanks to its viscous composition, it fills in imperfections, making the operation of the unit smoother, and provides a better driving experience. The braking distance becomes shorter

- If there's a risk that the guides are worn and slightly loose.
- If there's a risk of old grease or foreign particles entering.
- When the brake caliper manufacturer recommends a grease based on polyalkylene glycol. "

Expert opinion



Alexander Davydov

Head of Brake System Maintenance Service Volk Brake Performance

КОД	ФАСОВКА	ТАРА
1521	5 г	Стик-пакет
1522	20 г	Туба
1523	50 г	Туба

Остальные фасовки смотрите в конце каталога



КОД 1523





UNIVERSAL
for caliper guide pins and piston

BRAKE GREASE LINEUP

КОД 1521



Grease for caliper guides and pistons

КОД 1907



Grease for caliper guides

КОД 1505



Universal caliper grease

КОД 1906



Grease for non-working brake pad surfaces

КОД 1541



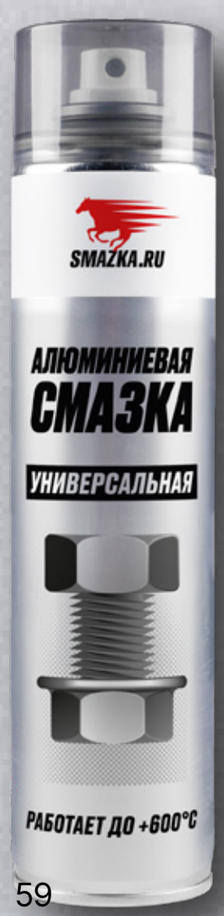
Anti-squeal grease

ALUMINUM-BASED

+600°C

Perfect for use on alloy wheels and galvanized fasteners in units with temperatures up to +600°C.

код 8038







код 8041

КОД	ФАСОВКА	ТАРА
8037	100 г	Туба
8039	400 г	Банка
8038	400 мл	Флакон

Остальные фасовки медной смазки смотрите в конце каталога

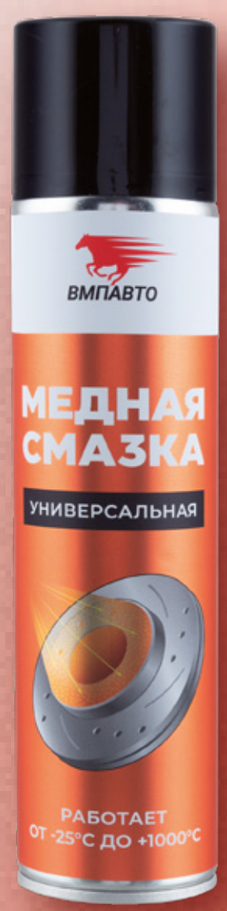
- ✓ HIGH PARTICLE CONTENT
- ✓ ELECTROCHEMICALLY NEUTRAL
- ✗ SUITABLE FOR FINE THREADS

COPPER-BASED

+1000°C

Used in high-temperature applications with temperatures up to +1000°C. **Important!** Copper grease can cause electrochemical corrosion in aluminum-steel and zinc-steel pairs. Therefore, it is recommended to use copper grease in areas not exposed to moisture and made from a single type of metal.

код 1914







код 1916

КОД	ФАСОВКА	ТАРА
1910	5 г	Стик-пакет
1911	30 г	Туба в пакете
1913	400 г	Банка

Остальные фасовки медной смазки смотрите в конце каталога

- ✓ HIGH PARTICLE CONTENT
- ✗ ELECTROCHEMICALLY NEUTRAL
- ✗ SUITABLE FOR FINE THREADS

CERAMIC-BASED

+1500°C

A universal separating grease. It outperforms aluminum and copper-based greases in all parameters. Electrochemically neutral. Operates up to +1500°C. The smallest particle size allows it to be used even in the finest threads.

код 8525







код 8524

КОД	ФАСОВКА	ТАРА
8521	210 мл	Аэрозоль
8525	400 мл	Аэрозоль
8524	16 г	Карандаш

Остальные фасовки медной смазки смотрите в конце каталога

- ✓ HIGH PARTICLE CONTENT
- ✓ ELECTROCHEMICALLY NEUTRAL
- ✓ SUITABLE FOR FINE THREADS

DETAILING



код 7302 Leather and plastic cleaner



код 7801 Leather and plastic conditioner



код 7405 Tire black



код 7803 Upholstery fabric cleaner



код 7214 Glass and mirror cleaner



код 7603 Insect residue remover

TIRE BLACK X5

HOLDS FOR UP TO A MONTH

DOES NOT WASH OFF WITH WATER, EVEN DURING WASHING

- WET SHINE EFFECT
- REPELS DUST
- PREVENTS RUBBER FROM CRACKING

КОД	ФАСОВКА	ТАРА
7407	650 мл	Аэрозоль
7403	1 л	Бутылка
7404	5 л	Канистра

Остальные фасовки смотрите в конце каталога



код
6501



код
6302



ЧИСТИК®

*CHISTIK

код
6201





код
6401



код
6811



код
6112

WHICH ЧИСТИК® TO CHOOSE?

*CHISTIK

КОД	ФАСОВКА	ТАРА
6811	450 мл	Банка
6812	2,5 л	Ведро
6813	10 л	Ведро

Остальные фасовки смотрите в конце каталога

КОД	ФАСОВКА	ТАРА
6201	200 мл	Туба
6205	2 л	Дой-пак
6203	9 кг	Ведро

Остальные фасовки смотрите в конце каталога

ECOCHISTIK

A budget-friendly cleaning paste that handles most oil-based stains.

КОД 6803



PROFI

The soft formula with a polymer scrub doesn't dry out the skin and is suitable for frequent use.

КОД 6302



PINE

Easily handles tougher stains, and the fragrance eliminates unpleasant odors.

КОД 6402



CHISTIK №30

Cleans stubborn stains and moisturizes the skin due to its vegetable oil content.

КОД 6811



EXTREME

The ultimate version of the cleaner, removes the most stubborn and hard-to-remove stains.

КОД 6202



MEDIUM — STRONG — EXTREME

STAIN SCALE

A STRONG START FOR YOUR BRAND!

FROM A STICK PACK TO A BARREL

Here, automotive chemicals and oils of impeccable, proven quality are created. We offer a wide selection, flexible packaging for every need, the "Honest Sign" label, and full support, from package design to final documentation. Trust the professionals who will make your ideas a reality!



Choose from 4,000 recipes

1

We will select the appropriate packaging for you

2

We will create your unique design

3

We will prepare the necessary documentation

4

We will mark it using the "Honest Sign" system

5



Choose your lubricant



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