



MANNOL Energy Formula RN

5W-30

7706

Инновационное ester-содержащее полностью синтетическое моторное масло премиум-класса, специально разработанное для дизельных (с DPF) двигателей нового поколения автомобилей с системами непосредственного впрыска и без, с турбонаддувом или без него, с учетом требований автопроизводителей по увеличению интервалов замены моторного масла.

Свойства продукта:

- Эстеровые компоненты масла обеспечивают отличные противоизносные и антифрикционные свойства за счёт исключительной прочности масляной плёнки, что в сочетании в сочетании с превосходной прокачиваемостью значительно увеличивает срок службы двигателя даже в режимах движения "Start-stop";
- Экономит топливо за счет отличных антифрикционных свойств;
- Обеспечивает легкий низкотемпературный пуск двигателя за счёт отличных показателей проворачиваемости и прокачиваемости, что значительно снижает пусковой износ двигателя;
- Синтетическая основа обеспечивает низкую испаряемость и, соответственно, низкий расход масла на угар;
- За счет превосходных моюще-диспергирующих свойств эффективно борется со всеми видами отложений и поддерживает в чистоте детали двигателя на протяжении всего интервала между заменами;
- За счёт высокой термоокислительной стабильности эффективно сопротивляется старению, что позволяет увеличить интервал замены масла (до 30000 км);
- Снижает риск закоксовывания поршневых колец, при пуске быстро поступает к турбокомпрессору и остальным труднодоступным узлам двигателя;
- Совместимо со всеми системами нейтрализации отработавших газов, DPF, TWC, EGR и SCR за счет применения технологии Low SAPS;
- Подходит для двигателей, работающих на сжиженном природном (LNG) и нефтяном (LPG) газе;
- Масло не рекомендуется смешивать с маслами, не имеющего допуска RN0720.

Specifications

SAE 5W-30

SAE 5W-30

ACEA C4

ACEA C4

MB 226.51

MB 226.51

MB 229.51

MB 229.51

MB 229.31

MB 229.31

RENAULT RN0720

RENAULT RN0720

Recommendation

LAND ROVER STJLR.03.5005

PACKAGING

1L	MN7706-1	Plastic	20 pcs/box
208L	MN7706-DR	Drum	
20L	MN7706-20	Plastic	
4L	MN7706-4	Plastic	4 pcs/box



Ultratec 5W-40

SPECIFICATIONS

Engine:	gasoline, diesel
SAE:	5W-40
API:	SN / CF
ACEA:	C3

APPROVALS AND CONFORMITY

VW 502.00 VW 505.00 VW 505.01 MB 229.31 MB 229.51 MB 229.52 GM Dexos 2 Porsche A40
BMW LL-04 Ford WSS-M2C917-A Fiat 9.55535-S2

CHARACTERISTICS

- Extreme wear protection;
- Excellent viscosity-temperature behaviour;
- Minimum loss through friction, more power for the engine;
- Very high cleaning capability;
- Low volatilization loss;
- High oxidation and temperature stability;
- Maximum shear stability.

EFFECTS

- Reduces fuel consumption and exhaust emission;
- Low sulfur, phosphorus and ash content;
- Formulation for less fuel consumption and Low Ash;
- Excellent cold start behaviour - fast supply of all lubrication points, especially of the hydraulic valve tappet;
- Stable oil pressure;
- Perfect and long lasting engine cleanliness;
- Prevents motor from incrustation;
- High performance reserves and high product stability, even at longest oil change intervals;
- All-year operation.

DISPOSAL

- Wolver Ultratec SAE 5W-40 is assigned to category 2 of used oils and thus is free for disposal.

TYPICALS

Kinematic viscosity at 100 °C	14.2 mm ² /s
Viscosity index	168
Pour point	-37 °C
Viscosity CCS at -30 °C	5500 mPa·s
TBN	6.2 mgKOH/g
Flash point	220 °C
Density at 15.6 °C	845 kg/m ³

DESCRIPTION

Wolver Ultratec SAE 5W-40 is a universal, fuel economy HC-Synthetic multigrade engine oil of the latest generation. The extraordinary characteristics of this high-performance engine oil meets today's requirements and operating conditions. It is optimized for longer oil change intervals.

Wolver Ultratec SAE 5W-40 is a universal, fuel economy HC-Synthetic engine oil of the new "Low SAP" generation. Due to the special composition of this engine oil is perfectly suitable for several new OEM requirements. These properties ensure the use in gasoline and diesel engines with and without turbocharger, as well as with and without exhaust aftertreatment systems (diesel particulate filter ACEA C3) in passenger cars and vans.

Wolver Ultratec SAE 5W-40 – special The "Low Ash" (Low SAP) formulation protects the engine and catalytic system. This engine oil is also suitable for passenger car diesel engines with pump / nozzle injection system (PD).

Utilization

- High-performance car diesel engines;
- with multivalve-technology;
- with turbo charging;
- Direct-injection;
- pump-jet;
- CDI- and TDI motors;
- with CDi-technology;
- with diesel particle systems (DPF);
- with catalyst technology;
- High-performance and normal four-stroke petrol engines;
- with multivalve technology;
- with Valvetronic;
- with intercooling;
- with turbo charging;
- with catalyst technology.

Miscibility

Wolver Ultratec SAE 5W-40 is fully compatible to customary HD oils and can be mixed without any doubts. However, to take full advantage of Wolver Ultratec SAE 5W-40 it is recommendable to use only Wolver Ultratec SAE 5W-40 when refilling.

1L - Can	4083	4260360940835
4L - Can	4081	4260360940811
20L - Pail	4272	4260360942723
208L - Barrel	4273	4260360942730

	ALCO QUALITY ASSURANCE LABORATORY TEST REPORT Accreditation No: AZS ISO/IEC 17025:2020/AZ 01.0571.01.21	
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Company: ALCO LLC
 3, Vali Mammadov st., Sabail dist.
 AZ1095, Baku, Azerbaijan

Certificate No.: 20241875
Date of issue: 01/11/2024

Test sample

Product: AVTOIL M-10G2K
Batch number: 24111875
Tank ID: T45.2

Manufacture date: 01/11/2024
Date of sampling: 01/11/2024
Date of analysis: 01/11/2024

Test result

Parameters	Unit	Test method	Limit	Test result	Conclusion
Appearance	-	Visual	Bright & Clear	Bright & Clear	Pass
Kinematic viscosity at 100 °C, min.	mm ² /s	ASTM D445	10.5-11.5	11.04	Pass
Viscosity index	-	ASTM D2270	Min. 85	99	Pass
Water content	%	ASTM D95	Max. 0.05	None	Pass
Pour Point	°C	ASTM D97	Max. -15	<-21	Pass
Color, with a dilution of 15:85, units of the CNT	-	ГОСТ 20284	Max. 4.0	0.8	Pass
Density at 15 °C	g/cm ³	ASTM D4052	Test&Report	0.8808	Pass

ALCO QUALITY ASSURANCE LABORATORY accredited by AzAK for AZS ISO/IEC 17025:2020 at test laboratory.

Shelf life: 5 years from the date of manufacture of the product if proper storage conditions are followed.

This product meets the specification set out in its product data sheet (PDS) and has been manufactured in a facility fully complying with the requirements of Integrated Management System standards.



**ALCO QUALITY ASSURANCE LABORATORY
TEST REPORT**
Accreditation No: AZS ISO/IEC 17025:2020/AZ 01.0571.01.21



Notes & Instructions:

- Tests conducted according to International Standard Test Methods are routinely verified to be in compliance with the latest published versions. Minor changes may be made where they have no material impact on test results and are necessitated by reasons such as safety, environmental standards and method effectiveness.
- This certificate is only valid in its entirety.
- This certificate shall not be reproduced except in full, without the written approval of the laboratory.

Approved by

**Allahverdiyeva Aytan
Head of Laboratory**



Quality Assurance Laboratory

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✉ Email: lab@azlub.com

Page 2 of 2

Forma No: F5.10-03/ Release date:12.01.2024/ Rev. No: 00

	ALCO QUALITY ASSURANCE LABORATORY TEST REPORT Accreditation No: AZS ISO/IEC 17025:2020/AZ 01.0571.01.21	
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Company: ALCO LLC
3, Vali Mammadov st., Sabail dist.
AZ1095, Baku, Azerbaijan

Certificate No.: 20251830
Date of issue: 10/09/2025

Test sample

Product: AVTOIL TRANSGUARD 80W-90 GL-5
Batch number: 25091830
Tank ID: T41.2

Manufacture date: 10/09/2025
Date of sampling: 10/09/2025
Date of analysis: 10/09/2025

Test result

Parameters	Unit	Test method	Limit	Test result
Appearance	-	Visual	Bright & Clear	Bright & Clear
Kinematic viscosity at 100 °C	mm ² /s	ASTM D445	13.5-22.0	16.03
Viscosity index	-	ASTM D2270	Min. 90	101
Water content	%	ASTM D95	Max. 0.05	None
Pour Point	°C	ASTM D7346	Max. -21	-27
Color.	-	ASTM D1500	Test & Report	4.4
Density at 15 °C	g/cm ³	ASTM D4052	Test & Report	0.8947

ALCO QUALITY ASSURANCE LABORATORY accredited by AzAK for AZS ISO/IEC 17025:2020 at test laboratory.

Shelf life: 5 years from the date of manufacture of the product if proper storage conditions are followed.

This product meets the specification set out in its product data sheet (PDS) and has been manufactured in a facility fully complying with the requirements of Integrated Management System standards.

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Approved by



Aytan Aliyeva
Head of Laboratory



GEAR COMPETITION 75W-140

Racing lubricant for limited slip differential integrated in the gearbox or not.

100% Synthetic – Ester based

TYPE OF USE

Specially designed for racing vehicle gearboxes : speed way, rally, raid...

All hypoid differentials with limited slip system (LS or LSD), gearbox with integrated limited slip differential, mechanical transmission, synchronized or not synchronized gearboxes, transfer gearboxes operating under shocks, heavy loads and low revolution speed or moderate loads and high revolution speed.

PERFORMANCES**STANDARDS**

Above existing standards

API GL-5 MUGEN Le Mans 24H – HEWLAND and X-TRAC Japanese GT

100% Synthetic Extreme Pressure high performance lubricant for an efficient anti-wear protection, a better resistance at high temperature and a longer life time.

Included friction modifier avoid noisy or dragging limited slip differential.

0% shear loss : Unshearable oil film in extreme conditions.

Stays in 140 viscosity grade after KRL 20 hours shear test as requested by SAE J306 Standard, July 1998 update.

Very high lubricating power which decreases friction and wear.

140 viscosity grade at high temperature to provide outstanding oil film resistance at hot temperature and/or to reduce transmission noise.

Fluid at low temperature to allow easier gear shifting when the gearbox is cold.

Less effort required on the gear lever to shift the gears.

Suitable for any type of seal and yellow material used in gearboxes design.

Anti-corrosion, Anti-foam.

RECOMMENDATIONS

Oil change: According to manufacturers' requirements and adjust according to your own use.



GEAR COMPETITION 75W-140

Racing lubricant for limited slip differential integrated in the gearbox or not.

100% Synthetic – Ester based

PROPERTIES

Color	Visual	Blue
Viscosity grade	SAE J 306	75W-140
Density at 20°C (68°F)	ASTM D1298	0.903
Viscosity at 40°C (104°F)	ASTM D445	170.0 mm ² /s
Viscosity at 100°C (212°F)	ASTM D445	24.7 mm ² /s
Viscosity Index	ASTM D2270	178.0
Pour point	ASTM D97	-36.0 °C / -33.0 °F
Flash point	ASTM D92	212.0 °C / 413.0 °F

MATERIAL SAFETY DATA SHEET

Regulation(EC) No 1907/2006(REACH), Annex II

(COMMISSION REGULATION(EU) NO 453/2010)

Version 1

Issue Date 29 Dec 2023

Production Name antirust lubricant

Revision date 29 Dec 2023

Section 1-Chemical product and company identification

Trade name: Antirust lubricant

Size: 100ml-450ml

Effective Date: 2023 12 18

MSDS#: 2020748858

Information department: Technology Department

Emergency information: TEL 86-20-82833999 if located outside of China

Section 2 - Composition / Information on Ingredients

ITME	Ingredient Name	CAS Number	% weight
01	Refined white oil	8012-95-1	10%
02	Petroleum sulfonate	61789-85-3	5%
03	Pentaerythritol oleate	19321-40-5	15%
04	Propane	74-98-6	35%
05	Butane	106-97-8	35%

Section 3 - Hazards Identification

3.1 Classification of the substance or mixture

Classification according to Regulation (EC) No. 1272/2008 [CLP]

flammable aerosols Category 1 -(H222)

Germ cell mutagenicity Category 1B -(H340)

Carcinogenicity Category 1B -(H350)

Reproductive Toxicity Category 2 -(H361)

Aspiration toxicity Category 1 -(H304)

Classification according to Directive 67/548/EEC or 1999/45/EC

Xn -Harmful

F+ -Extremely flammable

F+; R12

Carcinogenic, Category 1; R45

Mutagenic Category 2; R46

Xn; R65

Toxic for reproduction Category 3; R63mouth, throat and stomach.

3.2 Label elements Symbols/Pictograms



Signal word

Danger

Hazard Statements

H222 -Extremely flammable aerosol

H304 -May be fatal if swallowed and enters airways

H340 -May cause genetic defects

H350 -May cause cancer

H361 -Suspected of damaging fertility or the unborn child

P264 -Wash face, hands and any exposed skin thoroughly after handling

P273 -Avoid release to the environment

P301 + P310 -IF SWALLOWED: Immediately call a POISON CENTER or doctor/physician

P331 -Do NOT induce vomiting

P405 -Store locked up

P501 -Dispose of contents/ container to an approved waste disposal plant

P210 -Keep away from heat/sparks/open flames/hot surfaces. -No smoking

P211 -Do not spray on an open flame or other ignition source

P251 -Pressurized container: Do not pierce or burn, even after use

P410 + P412 -Protect from sunlight. Do not expose to temperatures exceeding 50 °C/122 ° F

3.3 Other hazards

No information available

Section 4 - First aid measures

FIRST AID - EYE CONTACT: Immediately flush eyes with plenty of water. Get medical attention, if irritation persists.

FIRST AID - SKIN CONTACT: Immediately flush skin with plenty of water. Remove clothing. Get medical attention immediately. Wash clothing separately before reuse.

FIRST AID - INHALATION: Remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Get immediate medical attention.

FIRST AID - INGESTION: Get medical attention immediately. If swallowed, do NOT induce vomiting. Give victim a glass of water or milk. Call a physician or poison control center immediately. Never give anything by mouth to an unconscious person.

Section 5 - Fire-Fighting Measures

Extinguishing Media: Dry chemical, foam, carbon dioxide., sand . Water jets are not suitable for fire fighting.

General Fire Hazards: Flammable liquid. Do not spray near sources of ignition such as open flames, sparks, hot surfaces or burning cigarettes. Aerosol cans may explode if heated above 54 degrees Celsius.

Fire-Fighting Equipment/Instructions: Wear self-contained breathing apparatus. If possible remove aerosol containers from the vicinity of the fire. Otherwise keep containers as cool as possible by spraying with water from a protected position.

Section 6 - Accidental Release Measures

Containment Procedures: Contain the discharge material. Eliminate all sources of ignition or flammables that may come into contact with a spill of this material.

Clean-Up Procedures: Attempt to reclaim the free product, if this is possible. If molten product spilled, solidify and recover.

Evacuation Procedures: Isolate area. Keep unnecessary personnel away.

Special Instructions: Avoid inhalation of fumes from molten product. Avoid skin contact with molten resins. Wear appropriate protective equipment and clothing during clean-up. Do not allow the spilled product to enter public drainage systems or open water courses.

Section 7 - Handling and Storage

Procedures for Handling: Avoid breathing fumes if this product is used at high temperatures. Keep away from potential sources of ignition. Wash hands after handling and before eating.

Recommended Storage Methods: Keep the container tightly closed and in a cool, well-ventilated place. Store away from strong oxidizers. Do not store this material in open and unlabeled containers.

Section 8 - Exposure Controls / Personal Protection

Exposure Guidelines:

A. General Product Information - If oil mists are generated, observe the OSHA exposure limit of 5 mg/m³.

B. Component Exposure Limits - No ACGIH, NIOSH or OSHA exposure guidelines listed for the product's components.

Engineering Controls: Use general ventilation and use local exhaust, where possible, in confined or enclosed spaces.

Eye / Face Protection: Wear safety goggles or faceshield when working with melted material.

Skin Protection: Chemically resistant gloves with thermal protection when working with melted paraffin.

Respiratory Protection: Under normal conditions, respirator is not normally required.

General: Use good industrial hygiene practices.

Section 9 - Physical and Chemical Properties

Physical State: liquid

Appearance: transparent

Odor: Not available

Odor Threshold: Not available

Vapor Pressure: Compressed gas

Vapor Density:(water=1):0.8

Flash Point:N/A

Boiling Point: >35°C

Melting Point: <0°C

% Volatile :40-60

Evaporation Rate: slow

pH: N/A

Section 10 - Stability and Reactivity

Chemical Stability: Stable

Hazardous Polymerization: Hazard polymerization will not occur.

Chemical Incompatibilities: Strong oxidizing agents, strong acids and strong base

Conditions to Avoid (Stability): Avoid excessive heat and all sources of ignition.

Hazardous Decomposition Products: Carbon dioxide, carbon monoxide.

Section 11- Toxicological Information

Acute Toxicity / Target Organ Information:

A. General Product / Component Information - This material is typically inert. Paraffin fumes are a result of overheating product. Fumes are known to be mildly irritating to the nose, throat, and eyes.

B. Component LD50 / LC50 - No data available for product.

Epidemiology: No data available for product.

Carcinogenicity:

A. General Product / Component Information - Not listed by ACGIH, IARC, NIOSH, NTP or OSHA.

B. Component Carcinogenicity Listings - None of this product's components are listed by ACGIH, IARC, NIOSH, NTP or OSHA.

Teratogenicity / Reproductive Effects: No data available for the product as a whole.

Neurotoxicity: No data available for the product as a whole.

Mutagenicity: No data available on this product as a whole.

Other Information: No other information available.

Section 12 - Ecological Information

Ecotoxicity: No information is available on ecotoxicity of this product. Keep product out of sewers and waterways.

Environmental Fate: No information is available.

Section 13 - Disposal Considerations

U.S. EPA Waste Number & Descriptions:

A. General Product Information - Product as shipped does not meet the definition or characteristics of a hazardous waste.

B. Component Waste Numbers - No EPA Waste Numbers are applicable for this product's components.

Disposal Instructions: Incinerate the material under controlled conditions in an approved incinerator.

Section 14 - Transport Information

Proper Shipping Name: Aerosol

Hazard Class: 2.1

Identification number: N/A

ADR/RID class: 2.1

IMDG Class:IMO 2.1

ICAO/IATA Class: 2.1

Packing Group: II

EMS Number: F-D S-D S-U

MFAG: F-D S-D S-U

UN-Number: 1950

Section 15 - Regulatory Information

U.S. Federal Regulatory Information:

A. General Product Information - All components of this product are listed on the U.S. EPA TSCA Inventory.

B. Component Information - None of this product's components are listed under SARA Section 302 (40 CFR 355 Appendix A), SARA Section 313 (40 CFR 372.65) or CERCLA (40 CFR 302.4).

State Regulations:

A. General Product Information - No components require labeling under California Proposition 65.

B. Component Information - None of this product's components are listed on the state lists from CA, FL, MA, MN, NJ, or PA.

Other Regulations:

A. General Product Information - All known (non-proprietary) components of this product are listed on the EINECS inventory of existing chemicals.

B. Component Information - None of this product's components are listed on the Canadian Controlled Product Ingredient Disclosure List.

Section 16 - Other Information

This material safety data sheet complies with the requirements of Regulation (EC) No. 1907/2006

The information above is believed to be accurate and represents the best information currently available to us. However, we make no warranty of merchantability or any other warranty, express or implied, with respect to such information, and we assume no liability resulting from its use. Users should make their own investigations to determine the suitability of the information for their particular purposes. In no event shall Veslee be liable for any claims, losses, or damages of any third party or for lost profits or any special, indirect, incidental, consequential or exemplary damages, howsoever arising, even if Veslee has been advised of the possibility of such damages



Изготовитель ООО "Черкасский завод автохимии", Украина, г. Черкассы,
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ПАСПОРТ КАЧЕСТВА № 16-1835/1

**Жидкость охлаждающая
низкозамерзающая марки А-40**

Тосол А-40

ТУ У 24.6-14215951-001:2010 зі змінами 1-6

Партия №: 136-03
Масса нетто, кг указано на канистре

Дата фасовки
Вид и тип тары

06.10.2024
кан.п/е, 10л., 20л.

№	Название показателя	Норма	Факт	Метод испытания
1	Внешний вид	Однородная прозрачная жидкость без механических примесей. Цвет соответствует образцу-эталоны	Соответствует	ГОСТ 28084-89, п.4.1
2	Плотность при температуре 20 °С, г/см³, не меньше	1,06	1,074	ГОСТ 18995.1-73, розділ 1
3	Температура начала кристаллизации, °С, не выше	-36	-37	ГОСТ 28084-89, п.4.3
4	Фракционный состав:			ГОСТ 28084-89, п.4.4
	Температура начала перегонки, °С, не ниже	100	108,0	
	Фракционный состав массовая доля жидкости, перегоняемая до температуры °С, не больше	60	54,3	
5	Коррозионное воздействие на металлы г/м2 сут., не больше *			ГОСТ 28084-89, п.4.5
	☐ алюминий	0.1	0,04	
	☐ чугун	0.1	0,08	
	☐ сталь	0.1	0,03	
	☐ медь	0.1	0,04	
	☐ латунь	0.1	0,05	
	☐ припой	0.2	0,15	
6	Вспениваемость:			ГОСТ 28084-89, п.4.6
	☐ Объем пены, см3 не больше	30	0	
	☐ Стойкость пены, с, не больше	3	0	
7	Набухание резины, %, не больше	5	1,3	ГОСТ 28084-89, п.4.7
8	Водородный показатель(рН), при 20 °С	7.5-11.0	8,8	ГОСТ 28084-89, п.4.8
9	Щелочность, см3 раствора КОН, не меньше	не нормируется	17	ГОСТ 28084-89, п.4.9
10	Температура застывания, °С, не выше	-40	-40	ТУ У 24.6-14215951-001:2010, п.6.13

***Согласно протокола периодических испытаний № 16-006 от 01.03.2016**

Гарантийный срок хранения – 5 лет

Вывод: соответствует требованиям ТУ У 24.6-14215951-001:2010 зі змінами 1-6

Ответственный за анализ Суржикова Н. Л.

Подпись

Контроль качества упаковки

Подпись

Печать





Изготовитель ООО "Черкасский завод автохимии", Украина, г. Черкассы,
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ПАСПОРТ КАЧЕСТВА № 16-1834/2

**Жидкость охлаждающая
низкозамерзающая марки А-38 красный
Антифриз Ст12+
ТУ У 24.6-14215951-001:2010 зі змінами 1-6**

Партия №: 23-769-01
Масса нетто, кг указано на канистре

Дата фасовки
Вид и тип тары

08.12.2023
кан. п/е 10л,5л

№	Название показателя	Норма	Факт	Метод испытания
1	Внешний вид	Однородная прозрачная жидкость без механических примесей. Цвет соответствует образцу-эталоны	Соответствует	ГОСТ 28084-89, п.4.1
2	Плотность при температуре 20 °С, г/см³, не меньше	1,06	1,073	ГОСТ 18995.1-73, раздел 1
3	Температура начала кристаллизации, °С, не выше	-36	-36,0	ГОСТ 28084-89, п.4.3
4	Фракционный состав:			ГОСТ 28084-89, п.4.4
	Точка кипения, °С, не ниже	108	108,0	
	Фракционный состав массовая доля жидкости, перегоняемая до температуры °С, не больше	60	52,0	
5	Коррозионное воздействие на металлы г/м2 сут., не больше			ГОСТ 28084-89, п.4.5
	☐ алюминий	0,1	0,08	
	☐ чугун	0,1	0,07	
	☐ сталь	0,1	0,06	
	☐ медь	0,1	0,05	
	☐ латунь	0,1	0,06	
	☐ припой	0,2	0,12	
6	Вспениваемость:			ГОСТ 28084-89, п.4.6
	☐ Объем пены, см3 не больше	30	0,00	
	☐ Стойкость пены, с, не больше	3	0,00	
7	Содержание золы, %, не более	2,5	0,00	ГОСТ 28084-89
8	Набухание резины, %, не больше	5	0,9	ГОСТ 28084-89, п.4.7
9	Водородный показатель (pH), при 20 °С	7,5-11,0	8,6	ГОСТ 28084-89, п.4.8
10	Щелочность, см3 раствора КОН, не меньше	не нормируется	20,0	ГОСТ 28084-89, п.4.9
11	Температура застывания, °С, не выше	-39	-40,0	ТУ У 24.6-14215951-001:2010, п.6.13

*Согласно протокола периодических испытаний № 23-68 от 02.11.2023

Гарантийный срок хранения – 5 лет

Выбор соответствует требованиям ТУ У 24.6-14215951-001:2010 зі змінами 1-6

Ответственный за анализ Суржикова Н. Л.

Подпись

Контроль качества упаковки Бабенкова Т.

Подпись

Печать



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AVIZ SANITAR
PENTRU PRODUSELE ALIMENTARE ȘI NEALIMENTARE Nr. P-17027/2023
Санитарное заключение для пищевых и непищевых продуктов
din/от 14 aprilie 2023

Prin prezentul aviz sanitar se confirmă că producerea, importul, utilizarea și desfacerea produselor / echipamentelor
Настоящим санитарным заключением подтверждается что производство, ввоз, использование и реализация продукции / оборудования
Soluție de spălat parbriz "IARNA" -20 C, -30 C; Soluție de spălat parbriz "VARA", lichid pentru aprinderea focului

sunt conforme Regulamentului (lor) sanitar (e) / соответствуют санитарному (ым) регламенту (ам) (se va indica denumirea completă a
Regulamentului (lor) sanitar (e) / указать полное наименование санитарного (ых) регламента (ов))
SF 41279445-001:2020, IT MD 41279445-001:2020, SM GOST R 51696:2003 Produse chimice de uz casnic

Organizația-producătoare/importatoare, țara de origine / организация произв./импортер, страна происхождения

"AMID-AUTO" SRL, Republica Moldova

Destinatarul avizului sanitar / получатель санитарного заключения

AMID-AUTO S.R.L. , Republica Moldova, mun. Chișinău, sec. Botanica, str. Independenței, 42, ap./of. 20

Temei pentru recunoașterea conformității produselor Regulamentului (lor) sanitar (e) menționat (e) a servit /

Основанием для признания продукции указанному (ым) санитарному (ым) регламенту (ам) послужило

Demers, autorizație sanitară de funcționare, standard de firmă, instrucțiune tehnologică, rețeta, raport de încercări nr.69 din 17.05.2022, rapoarte a încercărilor de laborator nr.51007043-51007046 din 06.04.2023, din 11.04.2023
(a enumera documentele de însoțire, buletinele de analiză / перечислить сопроводительные док., протоколы исслед.)

Caracteristica sanitară a produselor / санитарная характеристика продукции:

Parametrii (factorii) / показатели (факторы)

Normativul sanitar / санитарный норматив

conform rapoartelor încercărilor de laborator nr.51007043-51007046 din 06.04.2023, din 11.04.2023

Domeniu de utilizare / Область применения:

întreținere auto

Condițiile necesare de utilizare, depozitare, transportare, măsurile de securitate / Необходимые условия использования, хранения, транспортировки, меры безопасности:

producerea, plasarea pe piață în condițiile respectării legislației în vigoare în Republica Moldova

AVIZUL SANITAR este valabil pînă la / Санитарное заключение действительно до: 30.04.2026

DIRECTORUL AGENȚIEI NAȚIONALE PENTRU SĂNĂTATE PUBLICĂ

Nicolae Jelamschi

Digitally signed by Jelamschi Nicolae
Date: 2023.04.14 11:46:18 EEST
Reason: MoldSign Signature
Location: Moldova

