



PRISTA® ULTRA RN

HIGH PERFORMANCE PASSENGER CAR ENGINE OILS

Description and Application

Prista® Ultra RN is latest generation synthetic multigrade engine oil, especially designed for the modern Renault engines. Formulated with synthetic base components blended with an especial low SAPS additive composition ensuring compatibility with exhaust gas aftertreatment devices.

This is a catalyst compatible oil especially designed for the latest high performance engine makes and models calling for ACEA C4 oils exhibiting stable performance, ensuring improved fuel economy, low degree of wear and extending DPFs' and catalysts' life in the vehicles to meet the requirements of Euro 4, Euro 5 and Euro 6 emission standards.

Prista® Ultra RN is especially designed for Renault engines demanding oils that have successfully passed LLR Engine Test according RN 0720 Specification.

Benefits

- A special friction modifier ensures maximum wear protection
- Improved fuel economy
- Effective sludge and corrosion control
- Extends DPFs' and catalysts' life and maintains their efficiency
- Environmentally friendly

Specifications

	SAE 5W-30
ACEA	C4
Renault	RN 0720
MB	226.51

Typical Characteristics

Parameter	Test Method	Typical Value
Density at 20°C, g/ml	EN ISO 3675	0.856
Kinematic Viscosity at 100°C, mm ² /s	EN ISO 3104	11.7
Kinematic Viscosity at 40°C, mm ² /s	EN ISO 3104	69.7
Viscosity Index	ISO 2909	164
Flash point COC, °C	EN ISO 2592	228
Pour point, °C	ISO 3016	-39
TBN (HClO ₄), mg KOH/g	ASTM D 2896	6.4
Sulfated Ash, %	EN ISO 3987	0.5

Important note: typical data values do not constitute a specification but are an indication based on current production and can be affected by allowable production tolerances. The right to make modifications is reserved.

Health, Safety and Handling

Based on current available information, this product is not expected to produce adverse effects on health when used for the intended application.

For more information about product MSDS, terms and conditions for storage and shelf life please visit: www.prista-oil.com

Packages

1L, 20L, 210L, 1000L



PRISTA® ULTRA

PASSENGER CAR ENGINE OILS

Description and Application

Prista® Ultra multigrade engine oils are fully synthetic products blended according to the latest advanced lubricant technology and designated for lubrication of today's engines in passenger cars, light trucks and vans.

Prista® Ultra multigrade engine oils are recommended for high performance gasoline and heavy-duty diesel engines of passenger cars operated in a wide temperature range and variable conditions. They are especially fit for use in gasoline and diesel (including Common Rail) engines, naturally aspirated or turbocharged, direct injection, multiple valve system, etc., whose manufacturers recommend ACEA A3/B4 and API SN, SM, SL or CF performance level lubricants.

Benefits

- Provides advanced protection against wear and corrosion
- Keep engine clean
- Ensure reliable protection in a wide temperature range
- Provides low temperature protection even with biodiesel fuels
- Designed to help reduce harmful emissions in the exhaust gases

Specifications

	SAE 5W-30	SAE 5W-40
ACEA	A3/B4	
API	SL/CF	SN/SM/CF
MB	229.3, 229.5	229.3, 229.5
VW	502 00 / 505 00	
Opel	GM-LL-A/B-025	
RN	0700/0710	
Porsche	-	A40
JASO	-	MA-2

Typical Characteristics

Parameter	Test Method	Typical Value	
		SAE 5W-30	SAE 5W-40
Density at 20°C, g/ml	EN ISO 3675	0.852	0.856
Kinematic Viscosity at 100°C, mm ² /s	EN ISO 3104	10.9	14.4
Kinematic Viscosity at 40°C, mm ² /s	EN ISO 3104	64.0	87.0
Viscosity Index	ISO 2909	163	172
Flash point COC, °C	EN ISO 2592	232	234
Pour point, °C	ISO 3016	-39	-39
TBN (HClO ₄), mg KOH/g	ASTM D 2896	10.0	
Sulfated Ash, %	EN ISO 3987	1.2	

Important note: typical data values do not constitute a specification but are an indication based on current production and can be affected by allowable production tolerances. The right to make modifications is reserved.

Health, Safety and Handling

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MOTUL GEAR COMPETITION 75W-140

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

TYPE OF USE

Synthetic technology racing lubricant based on Ester-Technology For all hypoid differentials with limited slip system, gearbox with integrated limited slip differential, mechanical transmission, synchronised or not synchronised gearboxes, transfer gearboxes operating under shocks, heavy loads and low revolution speed or moderate loads and high revolution speed. 0% shear loss: Unshearable oil film in extreme conditions. Very high lubricating power which decreases friction and wear. 140 grade at hot temperature to provide outstanding oil film resistance at hot temperature and/or to reduce transmission noise. Fluid at low temperature to allow comfortable gear shifting.

PERFORMANCES

STANDARDS

Above existing standards

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

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.

We retain the right to modify the general characteristics of our products in order to offer to our customers the latest technical development.

Product specifications are definitive from the order which is subject to our general conditions of sale and warranty.

09/24

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MOTUL GEAR COMPETITION 75W-140

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

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 mm²/s
	ASTM D445	24.7 mm²/s
	ASTM D2270	178.0
Viscosity at 100°C (212°F)	ASTM D97	-36.0 °C / -33.0 °F
Viscosity Index	ASTM D92	212.0 °C / 413.0 °F
Pour point		
Flash point		

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CERTIFICATE OF ANALYSIS № 504

Motor oil M-10G2K

GOST 8581-78 zm.1-10

Batch № 504

Manufacturing date: 26.09.24 Batch net weight: 12 t

Product Characteristics

№	Characteristics and units	Standard limits	Actual	Test method
1	Kinematic viscosity at 100°C, cSt, in range	10,5-11,5	10,63	DSTU GOST 33
2	Viscosity Index, not lower than	85	134	DSTU GOST 25371
3	Total base number, mg KOH per 1 g, not lower than	6	6,51	GOST 11362
4	Sulfated ash, %, not lower than	1,15	0,9	GOST 12417
5	Flash point (COC), °C, not lower than	220	222	DSTU GOST 4333
6	Pour point, °C, not more than	-18	-25	GOST 20287 method B
7	Density at 20 °C, kg/m ³ , not more than	900	873	GOST 3900
8	Mechanical impurities content, %, not more than	0,015	0,011	GOST 6370
9	Water content, %, not more than	0,03	nil	GOST 2477
10	Calcium weight, %, not lower than	0,19	0,245	GOST 13538
11	Zinc weight, %, not lower than	0,05	0,054	GOST 13538
12	Phosphorus weight, %, not lower than	0,05	0,05	GOST 9827
13	Purity mg per 100 g of oil, not more than	500	380	GOST 12275
14	The power to establish PZV, point, not more than	0,5	0,5	GOST 5726
11	Colour on colorimeter (15:85), not more than	3,0	1,5	GOST 20284
12	Corrosion on plumbum plates (DK-NAMI), g/m ² , not more than	nil	nil	GOST 20502
13	Stabilization by inductive period of sedimentation (IPS), 50 hours	Pass	Pass	GOST 11063

Manufactured by KSM PROTEC LLC, Ukraine

Conclusion: Motor oil M-10G2K sample satisfies the requirement of GOST 8581-78 zm.1-10 standard based on characteristics analyzed.

Shelf life - 5 years from date of manufacture.

Laboratory technician

Laboratory head

Date of issue: 27.09.24



CERTIFICATE OF ANALYSIS № 448

Transmission oil TAD-17i

GOST 23652-79, zm. 1-8



Batch № 448

Manufacturing date: 25.08.22

Batch net weight: 7,5 l

Product Characteristics

№	Characteristics and units	Standard limits	Actual	Test method
1	Kinematic viscosity at 40°C, cSt, not lower than	17,5	22,37	DSTU GOST 33
2	Viscosity Index, not lower than	100	146	DSTU GOST 25371
3	Total acid number, mg KOH per 1 g, not more than	2,0	1,43	GOST 11362 and P.5.9
4	Flash point, °C, not lower than	200	216	DSTU GOST 4333
5	Pour point, °C, not more than	-25	-26	GOST 20287 method B
6	Ash content, %, not more than	0,3	0,24	GOST 1461
7	Mechanical impurities content, %, not more than	nil	nil	GOST 6370
8	Water content, %, not more than	0,03	nil	GOST 2477
9	Density at 20 °C, kg/m3, not more than	907	887	GOST 3900
10	Corrosion test during 3 hr at 100°C on steel and copper plates, point, not more than	2c	2b	GOST 2917
11	Colour on colorimeter, not more than	5,0	3,0	GOST 20284
12	Sequence I, not more than	200/0	0/0	GOST 23652 p.5.5
13	Sequence II, not more than	100/0	10/0	GOST 23652 p.5.5
14	Sequence III, not more than	200/0	0/0	GOST 23652 p.5.5
15	Four ball EP test machine (20±5°C): scuff index, N, not less than	568,4 (58)	588 (60)	GOST 9490
16	Four ball EP test machine (20±5°C): welding load, N, not less than	3687 (376)	3687 (376)	GOST 9490
17	Four ball Wear test machine (20±5°C), 392N, scar mm, not more than	0,40	0,39	GOST 9490
18	Sulfur content, %, not more than	2,5	1,09	GOST 1431

Manufactured by KSM PROTEC LLC, Ukraine

Conclusion: Transmission oil TAD-17i sample satisfies the requirement of GOST 23652, zm. 1-8 standard based on characteristics analyzed.

Shelf life - 5 years from date of manufacturing



[Signature]

[Signature]

CERTIFICATE OF ANALYSIS № 43

TEMOL Antifreeze Premium G12+

TU U 20.5-30858281-009:2016 zm.1,2

Batch № 43

Manufacturing date: 28.07.25 Batch net weight: 7,375 t

Product Characteristics

№	Characteristics and units	Standard limits	Actual	Test method
1	Appearance	Homogeneous transparent liquid without mechanical impurities. Color should match the color of the sample-standard	Homogeneous transparent liquid without mechanical impurities pink-purple color	p.7.4
2	Density at 20 °C, kg/m3, not lower than	1,070	1,078	DSTU 7261
3	The temperature of the onset of crystallization, °C, not higher	-38	-43	p.7.5
4	Boiling Point, °C, not less	104	109	p.7.13 or ASTM D1120
5	Corrosive effect on metals, mlg, no more: - copper, brass, steel, cast iron, aluminum; - solder	10 30	2,8 3,3	ASTM D1383
6	Foaming, no more - the volume of foam, cm ³ - foam stability, s	40 5	30 1	p.7.8 or ASTM D 1881 p.8.8 or ASTM D 1881
7	pH at 20 °C	7,5-11,0	8,36	DSTU 2201.1 and p.7.10 or ASTM D 1287
8	Alkalinity, cm3, not less	3,0	6,87	p.7.11

Manufactured by KSM PROTEC LLC, Ukraine

Conclusion: TEMOL Antifreeze Premium G12+ sample satisfies the requirement of TU U 20.5-30858281-009:2016 zm.1,2

Shelf life - 5 years from date of manufacture.

Laboratory technician _____

Laboratory head _____

Date of issue: 29.07.25



CERTIFICATE OF ANALYSIS № 29

Antifreeze TEMOL Tosol A-40

TU U 20.5-30858281-009:2016 zm.1,2

Batch № 29

Manufacturing date: 29.05.24 Batch net weight: 7,15 т

Product Characteristics

№	Characteristics and units	Standard limits	Actual	Test method
1	Appearance	Uniform transparent liquid without mechanical impurities. Color must refer to sample's color	Uniform transparent liquid without mechanical impurities with blue color	p.7.4
2	Density at 20 °C, kg/m ³ , not lower than	1,065	1,076	DSTU 7261
3	Temperature of crystallization start, °C, not more than	-38	-39	p.7.5
4	Fractional content: temperature of distillation start, °C, not lower than	100	105	p.7.6
5	Fractional content: mass fraction of liquid, that distills before 150 °C, %, not more than	55	46	p.7.6
6	Corrosive affect on metals, g/m ² *day, not more: copper, brass, steel, cast iron, aluminum	0,30	0,092	p.7.7
7	Corrosive affect on metals, g/m ² *day, not more: solder	0,50	0,106	p.7.7
8	Foam formation: foam's volume, cm ³ , not more than	50	40	p.7.8 or ASTM D1881
9	Foam formation: foam's stability, sec, not more than	5	2	p.7.8 or ASTM D1881
10	pH value at 20°C, in range	7,5 - 11	8,82	DSTU 2207.1 and. P.7.10 or ASTM D1287 and. P.7.10
11	Alkalinity, cm ³ , not lower	2,0	20,27	p.8.11 or ASTM D1121

Manufactured by KSM PROTEC LLC, Ukraine

Conclusion: Antifreeze TEMOL Tosol A-40 sample satisfies the requirement of TU U 20.5-30858281-009:2016 zm.1,2 standard based on characteristics analyzed.

Laboratory technic _____

Laboratory head _____

Date of issue: 30.05.24



«БАТАТА»

товариство з обмеженою відповідальністю

Юр. адрес: ЄДРПОУ 37135402
08606, Україна, Київська обл., Фастівський р-н,
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ПАСПОРТ ПРОДУКТУ

Номер партії: 030923 Дата виробництва 03.09.23

1. ІНФОРМАЦІЯ ПРО ПРОДУКТ		
Торгова марка	TEMOL	
Назва продукції	Масило універсальне TEMOL MULTI SPRAY (TML-400). 400 ml	
Опис продукції	Багатоцільове масило для комплексного обслуговування різних вузлів та механізмів – одночасно очищає, змачує, витісняє вологу, усуває скрип і забезпечує надійний захист від корозії. Призначене для металевих та гумових поверхонь. Нейтральне до лакофарбових покриттів, пластику й дерева. Не випаровується. Для зовнішніх і внутрішніх робіт.	
Нормативний документ [ДСТУ, ГОСТ, РСТУ, ТУ, ТЗ]	ТУ У 20.5-37135402-015:2019	
Номінальна маса нетто під час пакування	Номінальна маса – 279 г +/- 2%, Номінальний об'єм – 400 мл	
Умови транспортування	Транспортується усіма видами транспорту у відповідності до правил перевезення вантажів, діючими на відповідному виді транспорту.	
Умови зберігання	Зберігати балон на відстані від нагріваючих приладів та відкритого вогню! Уникайте потрапляння сонячних променів! Не нагрівайте балон вище +50°C/122°F.	
Термін придатності	5 років.	
Спосіб визначення терміну придатності	Дата виробництва вказана на дні балону (дд.мм.рррр). Номер партії співпадає з датою виробництва.	
Остаточний термін придатності при постачанні в торгові точки	Не менш ¾	
2. ІНФОРМАЦІЯ ПРО ВИРОБНИКА/ПАКУВАЛЬНИКІВ/ПОСТАЧАЛЬНИКА		
ВИРОБНИК		МІСЦЕ ВИРОБНИЦТВА
Кількість місць виробництва / або упаковки продукції		08606, Україна, Київська обл., Фастівський р-н, село Борисів, вул. Промислова, будинок 5-а
Назва		ТОВ «БАТАТА»
Адреса		08606, Україна, Київська обл., Фастівський р-н, село Борисів, вул. Промислова, будинок 5-а
№ тел./факса		+38 (067) 407 74 67
e-mail		info@hta.com.ua
3. ТЕХНІЧНІ ВИМОГИ		
НАЙМЕНУВАННЯ ПОКАЗНИКІВ	НОРМА ДЛЯ ЗАСОБІВ	ПРИЙМАЛЬНО-ЗДАВАЛЬНІ ВИПРОБУВАННЯ
Зовнішній вигляд, колір і запах	За зразком-еталону	Відповідає зразку-еталону
Надмірний тиск при 20 ° С, МПа (кгс/см2)	0,2 (2,0) - 0,6 (6,0)	4,0
Масова частка пропелента,%	20 - 60	Відповідає
Міцність і герметичність аерозольної упаковки	Повинна витримувати випробування	Витримує випробування
Працездатність клапана аерозольної упаковки	Повинна витримувати випробування	Витримує випробування
Ступінь евакуації,%, не менше	95	97



EASY WIPE METAL PARTS PLUS

1. GENERALITATI

Este o solutie concentrata de substante tensioactive neionice si anionice, destinata pentru curatarea si conservarea suprafetelor metalice. Indeparteaza eficient grasimi, uleiuri minerale si vegetale, produse petroliere, negru de fum, urme de insecte, etc. Formula sa speciala ofera o protectie anticoroziva temporara suprafetelor metalice.

2. DOMENII DE UTILIZARE

In service la spalarea partilor componente din motoare.

In industrie pentru curatarea si conservarea pieselor metalice conform operatiilor tehnologice ale fabricarii acestora.

In functie de gradul de murdarire se foloseste in proportie de 2-5 % solutie apoasa.

3. AVANTAJE

Confera utilizare sigura pentru suprafetele metalice datorita inhibitorilor de coroziune din compozitie. Produsul nu contine solvent.

4. CONDITII TEHNICE DE CALITATE

Nr. crt.	CARACTERISTICI	METODA DE VERIFICARE	PREVAZUT EASY WIPE METAL PARTS PLUS
1	Aspect	vizual	lichid limpede omogen culoare portocalie
2	Densitate relativa la 20°C, max., g/cm ³	SR EN ISO 3675:2003	1,25
3	pH (la 20°C, diluat 2%)	STAS 8671-78 pct. 4.7	9,5 – 10,5
4	Solubilitate in apa, %	IL-07	100
5	Continut de azot, %, min	SR ISO 7890	9
6	Stabilitate la stocare	STAS 2598	stabil
7	Coroziune pe fonta, diluat 2%	STAS 8464	0/0-0

5. MASURI DE PROTECTIA MUNCII SI A MEDIULUI

Produsul e clasificat ca preparat nociv in caz de inghitire! In caz de ingerare, consultati medicul.

Se vor respecta prevederile privind securitatea muncii si a mediului prevazute in Fisa cu Date de Securitate a produsului.

Nu utilizati ambalajele goale pentru depozitarea produselor alimentare.

6. AMBALARE: canistre PE 5 l si 20 l, butoaie 190 litri.

7. GARANTIA IN DEPOZITARE: 2 ani cu conditia pastrarii in ambalajul original etans.

EASY WIPE WINTER LICHID DE SPALARE PARBRIZ

1. GENERALITATI

Solutie pentru curatarea parbrizelor si a altor suprafete de sticla, conferind acestora un aspect clar, stralucitor, fara urme si o mai buna vizibilitate in trafic, atat pe timp de zi cat si de noapte. Produsul contine agenti tensioactivi, parfum si colorant. Produsul nu contine alcool metilic.

2. DOMENIUL DE UTILIZARE

Indeparteaza eficient orice tip de murdarie care se depune in mod frecvent pe parbrizul si luneta autovehiculelor in sezonul rece (gheata, smog, urme de grasimi sau uleiuri, excremente de pasari, alte impuritati etc.). Produsul are eficienta sporita pentru utilizarea la o temperatura de pana la **-20°C**, avand putere mare de curatare la o singura pompare. Utilizarea Easy Wipe Winter scade coeficientul de frecare al stergatoarelor, prelungind durata medie de viata a acestora. Produsul poate fi utilizat si la spalarea manuala a oglinzilor retrovizoare, exteriorul geamurilor si lunetei autovehiculelor, emanand un parfum placut.

3. MOD DE UTILIZARE

Se foloseste ca atare, fara a mai fi diluat.

Produsul este utilizat la o temperatura de pana la -20°C.

4. CONDITII TEHNICE DE CALITATE-ST LBX 13

Nr. crt	CARACTERISTICI	METODA DE VERIFICARE	VALORI	
			prevazut	typ
1	Aspect	Vizual	Omogen, clar	Omogen, clar
2	Culoare	Vizual	Albastru	Albastru
3	Miros	Olfactiv	Caracteristic parfumat	Caracteristic parfumat
4	Masa volumica absoluta Kg/l	ISO 758	0,95 ± 0,02	0,95 ± 0,02
5	Valoarea pH	ISO 4316	7,5+/- 0,5	7,5
6	Punct de congelare, °C	STAS 39	-20	-20

Ambalare: bidoane de plastic de 4 l.

Termenul de garanție - 2 ani in depozitare.