

Mator moyi RAVENOL VMP 5W-30

USVO®
Ultra Strong Viscosity Oil

CleanSynto®

Yopishqoqlik: 5W-30

To'liq sintetik



1 L

Mahsulot kodi:

1111122-001

Mahsulot kodi:

1111122-001-01-999

Shtrix-kod:

4014835723313



20 L

Mahsulot kodi:

1111122-020

Mahsulot kodi:

1111122-020-01-999

Shtrix-kod:

4014835723320



208 L, bosilgan barrel

Shtrix-kod:

4014835723306



1 000 L

Mahsulot kodi:

1111122-700



208 L

Mahsulot kodi:

1111122-208

Mahsulot kodi:

1111122-208-01-999

Shtrix-kod:

4014835723382



60 L, bosilgan barrel

Mahsulot kodi:

1111122-D60

Mahsulot kodi:

1111122-D60-01-888

Shtrix-kod:

4014835723337



60 L

Mahsulot kodi:

1111122-060

Mahsulot kodi:

1111122-060-01-999

Shtrix-kod:

4014835723368



20 L, ecobox

Mahsulot kodi:

1111122-B20

Mahsulot kodi:

1111122-B20-01-888

Shtrix-kod:

4014835773622



10 L

Mahsulot kodi:
1111122-A10
Mahsulot kodi:
1111122-A10-01-909
Shtrix-kod:
4014835892392



4 L

Mahsulot kodi:
1111122-004
Mahsulot kodi:
1111122-004-01-999
Shtrix-kod:
4014835723399



10 L

Mahsulot kodi:
1111122-010
Mahsulot kodi:
1111122-010-01-999
Shtrix-kod:
4014835723344



5 L

Mahsulot kodi:
1111122-005
Mahsulot kodi:
1111122-005-01-999
Shtrix-kod:
4014835723351

RAVENOL VMP 5W-30 – to'liq sintetik, oson oqar, o'rtacha kul miqdoriga ega (MID SAPS) motor moyi bo'lib, USVO® va CleanSynto® texnologiyalari asosida ishlab chiqarilgan. Yengil benzinli va dizel dvigatellari, shuningdek, to'g'ridan-to'g'ri yoqilg'i quyish va turbokompressorli dvigatellar uchun mo'ljallangan. Avtomobil ishlab chiqaruvchilari talablariga muvofiq, moy almashtirish oralig'ini uzaytiradi.

RAVENOL VMP 5W-30 dvigatel qismlarining tozaligini STOP-START rejimida ham, yuqori tezlikda harakatlanishda ham ta'minlaydi. Past kul miqdorli formulasi tufayli atmosferaga chiqadigan zararli gazlarni kamaytiradi. Dvigatel eskirishini minimallashtiradi. DPF filtrlari va uch komponentli katalizatorlar TCW xizmat muddatini uzaytiradi. HTHS > 3,5 mPa.s. EURO VI, EURO V va EURO IV standartidagi dvigatellarda yoqilg'i tejamkorligini ta'minlaydi.

Qo'llanilishi **RAVENOL VMP 5W-30** quyidagilarni ta'minlaydi:

- Yarim va to'liq yuklanishda yoqilg'i sarfini kamaytirish.
- Yuqori tezlikda harakatlanishda mukammal eskirishdan himoya va yuqori yopishqoqlik ko'rsatkichi, dvigatelning uzoq xizmat qilish muddati.
- -25°C dan past haroratlarda ham mukammal ishga tushirish ko'rsatkichlari.
- Yuqori yuklama ostida ham barqaror moylash qatlami.
- Pastroq bug'lanish tezligi tufayli moy sarfining kamligi.
- Yonish kamerasida, porshen halqalari va klapanlar sohasida cho'kindilarning hosil bo'lmashligi.
- Muhrlash materiallariga neytral ta'sir.
- Moy almashtirish oralig'ini uzaytirish va tabiiy resurslarni asrash.
- MidSAPS (Mid SAPS) – oltingugurt, fosfor va sulfat kulining kamaytirilgan miqdori.

Xususiyatlari

Ism	Ma'nosi	Audit
API	SN	
ACEA	C3	
Ishlab chiqaruvchi tomonidan ma'qullangan	BMW Longlife-04, MB-Approval 229.51, Porsche C30, VW 504.00, VW 507.00	
Talablarga mos keladi	Audi Motorsport V31 748 026, Chrysler MS-11106, Fiat 9.55535-S1, MB 229.31, Stellantis FPW9.55535/03, VW G 052 195	
Zichlik 20°C da	849 g/cm ³	EN ISO 12185
Rang	Sariq-jigarrang	ingl
Viskozite 100°C da	11.9 mm ² /s	DIN 51562-1
Viskozite 40°C da	66.3 mm ² /s	DIN 51562-1
Viskozite indeksi VI	179	DIN ISO 2909
Yuqori haroratli viskozite (HTHS) 150°C da	3.7 mPa*s	ASTM D5481
Past haroratli viskozite (CCS) - 30°C da	4740 mPa*s	ASTM D5293
Past haroratda nasoslanish viskozitesi (MRV) -35°C da	12.000 mPa*s	ASTM D4684
Qotish harorati	-60 °C	DIN ISO 3016
NOACK bug'lanishi	6.4 %	ASTM D5800
Yong'in chiqish harorati	238 °C	DIN EN ISO 2592
Ishqoriy son	8.8 mgKOH/g	ASTM D2896
Sulfatli kul miqdori	0.7 %wt.	DIN 51575
Tavsiyalar	Audi Motorsport V31 748 026, BMW 83210398507, BMW/Mini 83 21 0 398 508, Chrysler MS-11106, Fiat 9.55535-S1, MB (A 000 989 89 01 10), MB 229.31, Stellantis FPW9.55535/03, VW/Audi G 052 195 M2, VW/Audi G 052 195 M4, VW/Audi G 052 195 M6	
Qo'llanish sohasi	Audi Motorsport V31 748 026	

OEM analoglari

Alpine

100281, 0100281, 100288, 0100288, 100282, 0100282, 0100283, 100283, 0100284, 100284, 0100285, 100285

BMW

83212365932, 83212465850, 550042433, 83212466458, 83212465864, 83212365948, 83212405605, 83212406987,

J3212465849, 83212365930, 83212365933, 83212465849, 5011987001831, 83212405948, 83212465843, J3212365933, 550042418XX1L, 83212365713, 83212405606, 83212365949, 83212465870, 83212465863, 83212466457, 83212408246, 83212405675, 83212405610, 550042418, 84212405101, 83212405100

Chrysler

68001334PC, 68523990AA, 68231014AC, 68231014AB, 68231014AA, 68001334PD, 68001335PC, 68231014GA, 68001334PB, 68001334CB, 68001336EA, 68029547EA, 68231014GB, 68231014GC, 68001334PA, 68001334AB, 68066882AA, 68231015GA

General Motors

19280520, 19280521

Hyundai Motor

0520000120, 0520000620, 0520000C20

Mazda

206478, 830077277, 830077988, 8300771769, 830077276, 206484, 8300771770, 206477, 830077989

Mercedes-Benz

A000989890109, A000989220711FBDR, A000989760211BLER, A0009898701AAA6, A000989760211, A000989910411DLEB, A000989760211BLEX, A000989760211BLEP, A000989690611ALEE, A000989690611ALED, A000989690611ABDW, A000989690611ABDE, A000989690609ALEE, A000989540419FLEE, A000989540411FLEW, A000989540411FLEE, A000989220719FBDK, A000989220719FBDE, A000989220719FBDD, A000989220713FBDE, A000989220711FBDM, A000989220711FBDK, A000989220711FBDE, A000989220711FBDD, A000989150411CLEY, A000989150411CLEX, A000989150411CBDB, A000989690619ALEE, A000989690619ALED, A000989690619ABDE, A000989940211, A000989940211ALEE, A0009899760211BLER, A00098997010000, A000989150411, A0009899701AAA0, A0009899701ADA0, A001989160109, A0009899701AGA0, A0009899701AGA6, A0009899701BAA6, A000989970116, A000989940211ALED, A00098997010016, A0009899701BRD6, A0009899701USA6, A0009899701BRD9, A000989950213AMEW, A000989220713FBDR, A000989760213BLER, A000989940213ALEE, A0009899701, A000989760213, A000989760213BLEX, A000989760213BLEP, A000989690613ALEE, A000989690613ABDW, A000989690613ABDE, A000989540413FLEW, A000989540413FLEE, A000989220713FBDM, A000989220713FBDK, A000989150413CLEX, A000989940213, A0009899760213BLER, A0009899701AGA4, A0009899701BAA4, A000989910415DLEB, A000989540415FLEE, A000989220715FBDK, A000989220717FBDR, A000989760217BLER, A000989690617, A000989940217, A000989940217ALES, A000989910417DLEB, A000989760217BLEX, A000989760217BLEP, A000989690618ALEE, A000989690618ABDW, A000989690618ABDE, A000989690617ALEE, A000989690617ALED, A000989690617ABDW, A000989690617ABDS, A000989690617ABDE, A000989540418FLEE, A000989540417FLEE, A000989220718FBDK, A000989220718FBDE, A000989220717FBDD, A000989150417CLEY, A000989150417CLEX, A000989150417CBDZ, A000989150417CBDB, A000989220717FBDM, A000989220717FBDK, A000989220717FBDE, A0009899701ADA8, A0009899701AGA8, A0009899701BAA2, A000989940217ALEE, A00098997010018, A000989940217ALED, A0009899701USA8

Mitsubishi

X1200103

Nissan

KLAL605301, KLB3105304, KLAL605304, KLB3105302, KLAL605300

Porsche

00004321107, 00004330116, 00004330317, 00004420981, 00004330117, 00004330520

Subaru

K0225Y0270, K0225Y0271

Suzuki

9900021E71B017, 9900021E70B017, 9900021E71B047, 9900021E70B047, 9900021E710P7, 9900021E700P7, 9900021E710D7, 9900021E700D7

Toyota

0888083477, 0888083478, 0888083479

Volkswagen Group

GSKE52195C2, G052195M2, GV52195M2, GAU052195M2, GVW052195M2, G052195F2, GA52195A1, GV52195M1, GV52195A1, GC52195F2, G052195R2, GVWE52195C2, G052195S0, G0521952B, 3W0052107A, G052195B2P, G052195B2, G052195F4, GVW052195M4, GR52195M4, G052195M4, 3W0052107B, 3W0052107, G052195B4, G052195B4P, GC52195F6, G052195M6, GC52195F9, G052195M9

To'xtatilgan qadoqlash

Qadoqlash	Mahsulot kodi	Shtrix-kod
1 L	1111122-001-01-000	
	1111122-001-01-998	4014835711112
	1111122-001-06-991	2200000023605
	1111122-001-06-999	
20 L	1111122-020-01-887	
	1111122-020-01-998	
208 L	1111122-208-01-888	
	1111122-208-01-999	
60 L	1111122-060-01-887	
4 L	1111122-004-01-998	
8 L	1111122-008-01-BFD	
5 L	1111122-005-01-000	4014835711150
	1111122-005-01-998	2200000031587
	1111122-005-01-A1R	2200000034984