

Mator moyi RAVENOL SUPER SYNTHETIK OIL SSL SAE 0W-40

USVO®
Ultra Strong Viscosity Oil

CleanSynto®

Yopishqoqlik: 0W-40

To'liq sintetik



1 L

Mahsulot kodi:

1111108-001

Mahsulot kodi:

1111108-001-01-999

Shtrix-kod:

4014835718715



60 L

Mahsulot kodi:

1111108-060



20 L

Shtrix-kod:

4014835718722



1 000 L

Mahsulot kodi:

1111108-700



208 L, bosilgan barrel

Mahsulot kodi:

1111108-D28

Mahsulot kodi:

1111108-D28-01-888

Shtrix-kod:

4014835718708



208 L

Mahsulot kodi:

1111108-208



60 L, bosilgan barrel

Mahsulot kodi:

1111108-D60

Mahsulot kodi:

1111108-D60-01-888

Shtrix-kod:

4014835718739



20 L, ecobox

Mahsulot kodi:

1111108-B20

Mahsulot kodi:

1111108-B20-01-888

Shtrix-kod:

4014835772724



20 L

Mahsulot kodi:
1111108-020



10 L

Mahsulot kodi:
1111108-A10
Mahsulot kodi:
1111108-A10-01-909
Shtrix-kod:
4014835892354



10 L

Mahsulot kodi:
1111108-010
Mahsulot kodi:
1111108-010-01-999
Shtrix-kod:
4014835718746



5 L

Mahsulot kodi:
1111108-005
Mahsulot kodi:
1111108-005-01-999
Shtrix-kod:
4014835718753



4 L

Mahsulot kodi:
1111108-004
Mahsulot kodi:
1111108-004-01-999
Shtrix-kod:
4014835718791

RAVENOL SSL OW-40 – CleanSynto® va USVO® texnologiyalari asosida ishlab chiqarilgan to'liq sintetik, oson oqadigan motor moyi. Benzinli va dizel dvigatellar uchun mo'ljallangan bo'lib, turbokompressor va to'g'ridan-to'g'ri yoqilg'i purkash tizimiga ega yoki ega bo'lmagan avtomobillarga mos keladi. Ishlab chiqaruvchilar tomonidan tavsiya etilgan uzaytirilgan moy almashtirish intervallariga javob beradi.

RAVENOL SSL OW-40 dvigatel detallari tozaligini ham STOP-START rejimida, ham yuqori tezlikdagi harakat paytida ta'minlaydi.

Universal sintetik motor moyi bo'lib, yonilg'i tejash imkoniyatini yaratadi. Turbokompressorli va turbosiz benzin va dizel dvigatellari uchun, yengil avtomobillar hamda tijorat transport vositalariga mos keladi.

RAVENOL SSL OW-40 quyidagi afzalliklarni ta'minlaydi:

- A'lo darajadagi yuvish va dispersiya xususiyatlari
- Yog'ning eskirishiga, korroziyaga va ko'piklanishga qarshi himoya
- Yuqori darajadagi sovuq ishga tushirish xususiyatlari
- Yarim va to'liq yuklama holatida yoqilg'i tejash
- Zo'r yopishqoqlik-harorat xususiyatlari
- Kesish kuchlanishiga chidamlilik)
- Yuqori harorat sharoitida barqaror moy plyonkasi
- Yog'ning eskirishiga nisbatan yuqori qarshilik
- Pastroq bug'lanish yo'qotishlari
- Dvigatelning mukammal tozaligi.

Xususiyatlari

Ism	Ma'nosi	Audit
API	CF, SN Plus, SP	
ACEA	A3, B4	
Ishlab chiqaruvchi tomonidan ma'qullangan	MB-Approval 229.5, Renault RN 0710, VW 502.00, VW 505.00	
Talablarga mos keladi	BMW Longlife-01, Chrysler MS-10725, Chrysler MS-12633, Fiat 9.55535-M2, Ford WSS-M2C 937-A, MB 226.5, MB 229.3, Porsche A40, Renault RN 0700	
Zichlik 20°C da	842.9 g/cm ³	EN ISO 12185
Rang	Jigarrang	ingl
Viskozite 100°C da	13.8 mm ² /s	DIN 51562-1
Viskozite 40°C da	78.1 mm ² /s	DIN 51562-1
Viskozite indeksi VI	182	DIN ISO 2909
Yuqori haroratli viskozite (HTHS) 150°C da	3.7 mPa*s	ASTM D5481
Past haroratli viskozite (CCS) - 35°C da	4560 mPa*s	ASTM D5293
Past haroratda nasoslanish viskozitesi (MRV) -40°C da	21.300 mPa*s	ASTM D4684
Qotish harorati	-60 °C	DIN ISO 3016
NOACK bug'lanishi	8.5 %	ASTM D5800
Yong'in chiqish harorati	236 °C	DIN EN ISO 2592
Ishqoriy son	10 mgKOH/g	ASTM D2896
Sulfatli kul miqdori	1.21 %wt.	DIN 51575
Tavsiyalar	BMW Longlife-01, Chrysler MS-10725, Chrysler MS-12633, Fiat 9.55535-M2, Ford WSS-M2C937-A, MB 226.5, MB 229.3, Porsche A40, Renault RN0700	

OEM analoglari

Alpine

100221, 0100221, 0100228, 100228, 100222, 0100222, 0100223, 100223, 0100224, 100224, 0100225, 100225

BMW

83210398506, 83210406562, 83212405944, 83212365925, 83212405608, 83212365945, 550042442, 83210144456, 83210144461, 83210398504, 83210398510, 83212165647, 83219407913, 83219407917, 83212365510, 83212405607, 83212365709, 83212165646, 83212405670, 83212405095, 83210398505, 83210144458, 83219407915

BRP

293600054

Chrysler

VU02157, 68171066GA, 68171066GB, 68523970GA, 05127394AA, 68005374AA, 68524965AA, 68171066PA, 68171069PB, 68171069PA, 68171066PC, 68171069PC, 68171066PB, 68171066CB, 68523970AA, 68171066CA, 68171066UA, 550046017, 68171066AA, K68171066AA, 68171067GA, 68171067AA, 68171067PA, 68044407AA, 68524116AA, 68171068PA, 68171068UA

Fiat

K68171066GA

Ford

1672883

Geely

LP0W40AFS1L, LP0W40AFS4L

General Motors

88865191, 1942055, 93165385, 19353135, 88865710, 17504564018, 88865192, 1942056, 93165386, 88865193, 88865194

Hyundai XTeer

1011113, 1041113, 1200113

Mercedes-Benz

A0009897501, A000989220611BBCW, A0009898301BMG6, A000989530411FCCE, A000989810211BIBR, A000989930211AIBW, A000989930219AIBE, A000989930219AIBD, A000989930219ACCE, A000989930211AIBE, A000989930211AIBD, A000989930211ACCW, A000989930211ACCE, A000989900411DIBB, A000989850411EIBJ, A000989810211BIBU, A000989810211BIBP, A000989530419FIBE, A000989530419FCCE, A000989530419FCCD, A000989530411FIBI, A000989530411FIBE, A000989530411FCCM, A000989530411FCCD, A000989230611CCCB, A000989930211, A000989850412EIBJ, A000989530413FIBI, A000989220613BBCW, A000989930213AIBW, A000989930213AIBE, A000989930213ACCE, A000989810213BIBP, A000989530413FIBE, A000989530413FCCE, A000989930213, A000989850415EIBJ, A000989530416FCCD, A000989930218ACCE, A000989930217AIBE, A000989930217AIBD, A000989930217ACCE, A000989920117AIBE, A000989900417DIBB, A000989850417EIBJ, A000989810217BIBU, A000989530417FIBE, A000989530417FCCE, A000989530417FCCD, A000989230617CCCB

Motorcraft

XO0W40DAS

Nissan

KE90090232AA, KE90090232, KE90090232BB, KE90090232CC, KE90090232AAMO, KLACN00401, 999DK00W40M1, 999PK00W40M1, KE90090242AA, KE90090242BB, KE90090242, KE90090242CC, KE90090242BBMO, KLAN100404, KE90090243AA, KE90090243, KE90090243AAMO, KLACN00402, KLAN100402

Pentosin

8723107, 8723206, 8723509

Porsche

00004321106, 00004321093, 00004330316, 00004330521, 00004330119, 00004330519, 00004330121, 00004330522

Renault

7711943669, 7711943668, 7711943670

Volkswagen Group

G052579M2, 3Z0052107B, G052930B2, G052579B2, G0529302B, 3Z0052107AP, 3Z0052107A, PY111349PA, G052579M4, 3Z0052107, G052930B4, 3Z0052107P, G052579B4

YA3

000000473405300, 473405300, 000000473405400, 473405400, 000000473405500

To'xtatilgan qadoqlash

Qadoqlash	Mahsulot kodi	Shtrix-kod
1 L	1111108-001-01-100	4014835630116 2200000037527
	1111108-001-01-998	
	1111108-001-06-999	
208 L	1111108-208-01-999	
60 L	1111108-060-01-888	
	1111108-060-01-999	
20 L	1111108-020-01-888	2200000020055
	1111108-020-01-100	2200000032492
		4014835101227
60 L, bosilgan barrel	1111108-060-01-888	2200000033062
		2200000036926
		4014835718739
10 L	1111108-010-01-100	4014835630147
		2200000033673
8 L	1111108-008-01-BFD	
5 L	1111108-005-01-100	4014835630154
	1111108-005-01-101	2200000036278
	1111108-005-01-998	2200000036483
	1111108-005-01-A01	2200000030733
	1111108-005-01-A1R	2200000031877
4 L	1111108-004-01-998	
	1111108-004-01-A01	