

Mator moyi RAVENOL ECS EcoSynth 0W-20

USVO®
Ultra Strong Viscosity Oil

CleanSynto®

Yopishqoqlik: 0W-20

To'liq sintetik



1 L

Mahsulot kodi:

1111102-001

Mahsulot kodi:

1111102-001-01-999

Shtrix-kod:

4014835718517



4 L

Mahsulot kodi:

1111102-004

Mahsulot kodi:

1111102-004-01-999

Shtrix-kod:

4014835718593



5 L

Mahsulot kodi:

1111102-005

Mahsulot kodi:

1111102-005-01-999

Shtrix-kod:

4014835718555



10 L

Mahsulot kodi:

1111102-010

Mahsulot kodi:

1111102-010-01-999

Shtrix-kod:

4014835718548



20 L

Mahsulot kodi:

1111102-020

Mahsulot kodi:

1111102-020-01-999

Shtrix-kod:

4014835718524



20 L, ecobox

Mahsulot kodi:

1111102-B20

Mahsulot kodi:

1111102-B20-01-888

Shtrix-kod:

4014835772625



60 L, bosilgan barrel

Mahsulot kodi:

1111102-D60

Mahsulot kodi:

1111102-D60-01-888

Shtrix-kod:

4014835718531



208 L

Mahsulot kodi:

1111102-208



208 L, bosilgan barrel

Mahsulot kodi:

1111102-D28

Mahsulot kodi:

1111102-D28-01-888

Shtrix-kod:

4014835718500



1 000 L

Mahsulot kodi:

1111102-700

RAVENOL ECS 0W-20 – to'liq sintetik, oson oqadigan motor moyi bo'lib, CleanSynto® va USVO® texnologiyalari asosida ishlab chiqarilgan. Benzin va dizel dvigatellari uchun, shu jumladan turboquvvatlangan va to'g'ridan-to'g'ri yoqilg'i purkash tizimiga ega dvigatellar uchun mo'ljallangan.

Treniye va eskirishni kamaytiradi, yonilg'i sarfini tejaydi, natijada atmosferaga zararli moddalarning chiqishini pasaytiradi. Ajoyib past harorat xususiyatlariga ega. Avtomobil ishlab chiqaruvchilarning talablariga muvofiq uzaytirilgan moy almashtirish oralig'iga ega.

HTHS minimal 2,6 mPa*s (cP) talab qilinadigan dvigatellarda qo'llaniladi.

Moy tarkibi LSPI (Low Speed Pre-Ignition) ehtimolini minimallashtiradi. Turbo-GDI tizimiga ega to'g'ridan-to'g'ri yoqilg'i purkashli turbo dvigatellar uchun tavsiya etiladi.

RAVENOL ECS 0W-20 quyidagilarni ta'minlaydi:

- Motorning barcha muhim qismlarini darhol moylash
- Maxsus tanlangan asosiy moy va qo'shimchalar kompleksi tufayli yoqilg'ini sezilarli darajada tejash
- Past bug'lanish va moy sarfining kamligi
- Qiyin ish sharoitlarida shlak, koks, cho'kindi va korroziyaning oldini olish. Yonish kamerasida, porshenlar va klapanlarda cho'kindilar hosil bo'lishining oldini olish
- Har xil harorat sharoitida gidroturtkichning mukammal ishlashi
- Zararli chiqindilar va oksidlanishning oldini olish
- Acura/Honda HTO-06 spetsifikatsiyasi bo'yicha test bilan tasdiqlangan qarishga yuqori chidamlilik
- Moylash materiallari bilan mos kelish

Xususiyatlari

Ism	Ma'nosi	Audit
API	SN (RC)	
ACEA	C5, C6	
ILSAC	GF-5	
Ishlab chiqaruvchi tomonidan ma'qullangan	Jaguar/Land Rover STJLR.51.5122, MB-Approval 229.71, Opel OV 040 1547 - A20	
Talablarga mos keladi	Chrysler MS-6395, Fiat 9.55535-DSX, Ford WSS-M2C 947-A, Ford WSS-M2C 952-A1, GM 6094 M, GM dexos1® Gen 1, Honda/Acura HTO-06, Jaguar/Land Rover STJLR.03.5006, PSA B71 2010	
Mos keladi	Buick, Cadillac, Chevrolet, Infiniti, Lexus, Mazda, Mitsubishi, Nissan, Subaru, Suzuki, Toyota	
Zichlik 20°C da	839 g/cm ³	EN ISO 12185
Rang	Jigarrang	ingl
Viskozite 100°C da	8.3 mm ² /s	
Viskozite 40°C da	41.3 mm ² /s	DIN 51562-1
Viskozite indeksi VI	177	DIN ISO 2909
Yuqori haroratli viskozite (HTHS) 150°C da	2.64 mPa*s	ASTM D5481
Past haroratli viskozite (CCS) - 35°C da	4890 mPa*s	ASTM D5293
Past haroratda nasoslanish viskozitesi (MRV) -40°C da	10.000 mPa*s	ASTM D4684
Qotish harorati	-63 °C	DIN ISO 3016
NOACK bug'lanishi	9.4 %	ASTM D5800
Yong'in chiqish harorati	240 °C	DIN EN ISO 2592
Ishqoriy son	9.2 mgKOH/g	ASTM D2896
Sulfatli kul miqdori	0.79 %wt.	DIN 51575
Tavsiyalar	Buick , Cadillac, Chevrolet, Chrysler MS-6395, Fiat 9.55535-DSX, Ford WSS-M2C952-A1, Ford WSS-M2C947-A, GM 6094M, GM dexos1 (First Generation), Honda/Acura HTO-06, Infiniti, Jaguar Land Rover STJLR.03.5006, Lexus, Mazda, Mitsubishi, Nissan, PSA B71 2010, Subaru, Suzuki, Toyota	

OEM analoglari

Alpine

0121581, 0121582, 0121583, 0121584, 0121585

BMW

83212365926, 83212405949, 83212365954, 83212405669, 83212405079, 83212405096

BRP

779145, 293600154, 779146, 293600155, 779147, 779148

Ford

15D5EB, 15C3B9, 15C3B7, 15D5EC, 15B0B9, 15B0B8, 15D5EE, 15D5ED, 15B0BB

General Motors

95528693, 95528694

Honda

087988023C, 08232P99K1LHE, 08232P99KBULK, 08234999A1NTD, 08232P99K4LHE, 0821099904, 08234999A4NTD, 08232P99K5LHE, 08232P99K6LHE, 08232P99A6LHE

Hyundai XTeer

1011121, 1041121, 1201121

Land Rover

STC89556

Mazda

0000G50W20QT, 0W2001TFE, 8300771530, 8300771529, K004W0510E, 0W2005TFE, K020W0510E, K020W0514E

Mercedes-Benz

A000989870619ABAE, A000989870611ABAW, A000989870611ABAE, A000989830211BNXU, A000989670511ANXW, A000989670511ANXE, A000989670511ANXD, A000989570419FNXE, A000989570411FNXE, A000989250611CBAB, A000989230713FBAE, A000989230711FBAR, A000989230711FBAE, A000989230711FBAD, A000989830211BNXR, A000989830213BNXR, A000989870613ABAE, A000989670513ANXE, A000989570413FNXE, A000989230713FBAR, A000989230713FBAM, A000989570415FNXE, A000989830217BNXR, A000989870618ABAE, A000989870617ABAE, A000989830217BNXU, A000989670518ANXE, A000989670517ANXE, A000989670517ANXD, A000989570418FNXE, A000989570417FNXE, A000989250617CBAB, A000989230718FBAE, A000989230717FBAM, A000989230717FBAE, A000989230717FBAD

Mitsubishi

3013610, MZ320080, MZ320106, MZ320934, MZ320750, MZ320190, MZ320915, MZ321038, 3014610, 7805610, MZ102561, MZ320751, MZ320191, MZ321039, MZ320916, 3013401, MZ320917, MZ320917S

Nissan

KE90090133, KE90090133R, KLALN00201, KLALN0020A, KLAM700204, KLAN700204, KLAL200204, KE90090143, KE90090143R, KLAN700202, KLAL200202, KE90090173R, KE90090173, KLAN700220, KLAL200220

Subaru

SOA15208AA15A, FIG70001L, FIG619920T1LXX1L, FIG619920T1L, FIG619920T1, SOA868V9300, SOA868V9300, SOA635045, SOA427V1310, FIG70004L, FIG61996T4L, K0215Y0274, K0215Y0272, SOA427V1315, SOA868V9305, SOA427V1325, K0221Y0000, K0225Y0274, FIG6199D200L

Suzuki

9900021E20017, 9900021A30036, 9900021D30016, 9900021E21B017, 9900021E20B017, 9900021E20047, 99M0022R01004, 9900021D30036, 9900021D30046, 9900021E21B047, 9900021E20B047, 9900021D30026, 9900021E210P7, 9900021E200P7, 9900021D30206, 9900021E210D7, 9900021E200D7

Toyota

0888009206, 0888083262GO, 0888083262, 0888082650, 0888082652, 0888083887, 0888083887GO, 0888083264,

0888083264GO, 0888083590DE, 0888083930DE, 0888084827DE, 0888083885, 0888083885GO, 002790WQTE, 0888012606, 0888013206, 0888084356, 002790WQTE01, 002791QTOW20, 002790WQTESN01, 002790WQTE6S, 0888012608, 0888013208, 0888012206, 0888010506, 002891QTOW48, 002891QTOW, 0888083539BC, 08880WA011, 0888083539, 0888009205, 0888012205, 0888012605, 0888013205, 0888084355, 0888083709, 0888010505, 0888083888, 0888082653, 0888083263GO, 0888083263, 0888082651, 0888083888GO, 0888083265, 0888083265GO, 0888083886, 0888083886GO, 08880WA010, 0888009203, 4986096101172, 0888012603, 0888012703, 0888013403, 0888013203, 0888012203, 0888010503, 0888009200, 0888083266, 0888083590, 0888084001, 0888012200, 0888012600, 0888013200, 0888010500, 0888085200GO, 0888084065GO, 0888083266GO

To'xtatilgan qadoqlash

Qadoqlash	Mahsulot kodi	Shtrix-kod
1 L	1111102-001-01-100	4014835710719
	1111102-001-06-999	2200000040404
4 L	1111102-004-01-A01	
5 L		2200000000835
	1111102-005-01-100	4014835710757
	1111102-005-01-101	2200000024046
	1111102-005-01-A01	2200000025470
	1111102-005-01-A1R	2200000022547
		2200000034199
20 L	1111102-020-01-A01	