

Mator moyi RAVENOL HLS 5W-30

CleanSynto®

Yopishqoqlik: 5W-30

Sintetik



60 L, bosilgan barrel

Mahsulot kodi:
1111119-D60
 Mahsulot kodi:
 1111119-D60-01-888
 Shtrix-kod:
 4014835723030



1 000 L

Mahsulot kodi:
1111119-700
 Mahsulot kodi:
 1111119-700-01-999



208 L, bosilgan barrel

Mahsulot kodi:
1111119-D28
 Mahsulot kodi:
 1111119-D28-01-888
 Shtrix-kod:
 4014835723009



208 L

Mahsulot kodi:
1111119-208
 Mahsulot kodi:
 1111119-208-01-999
 Shtrix-kod:
 4014835723085



1 L

Mahsulot kodi:
1111119-001
 Mahsulot kodi:
 1111119-001-01-999
 Shtrix-kod:
 4014835723016



60 L

Mahsulot kodi:
1111119-060
 Mahsulot kodi:
 1111119-060-01-999
 Shtrix-kod:
 4014835723061



20 L, ecobox

Mahsulot kodi:
1111119-B20
 Mahsulot kodi:
 1111119-B20-01-888
 Shtrix-kod:
 4014835773325



20 L

Mahsulot kodi:
1111119-020
 Mahsulot kodi:
 1111119-020-01-999
 Shtrix-kod:
 4014835723023



10 L

Mahsulot kodi:
1111119-010
Mahsulot kodi:
1111119-010-01-999
Shtrix-kod:
4014835723047



5 L

Mahsulot kodi:
1111119-005
Mahsulot kodi:
1111119-005-01-999
Shtrix-kod:
4014835723054



4 L

Mahsulot kodi:
1111119-004
Mahsulot kodi:
1111119-004-01-999
Shtrix-kod:
4014835723092

RAVENOL HLS 5W-30 sintetik, oson oqar motor moyi bo'lib, CleanSynto® texnologiyasi asosida ishlab chiqarilgan. Benzin va dizel dvigatellari uchun mo'ljallangan, turbokompressor va to'g'ridan-to'g'ri yoqilg'i quyish tizimi bilan yoki ularsiz. Ishqalanishni va eskirishni minimallashtiradi, yoqilg'i sarfini kamaytiradi, hamda "sovuq" ishga tushirishda a'lo xususiyatlarga ega. Avtomobil ishlab chiqaruvchilari talablariga muvofiq, moy almashtirish oralig'ini uzaytiradi.

"Sovuq" ishga tushirishda yaxshi moylash xususiyatlarini ta'minlaydi. Yoqilg'i sarfini kamaytiradi, natijada atmosfera havosiga zararli moddalar chiqishini pasaytiradi.

MID SAPS (fosfor, kul va oltingugurtning o'rtacha miqdori) moyi hisoblanadi va DPF zarrachalar filtri tiqilib qolishining oldini oladi.

Turbokompressor va to'g'ridan-to'g'ri yoqilg'i quyish tizimi bilan yoki ularsiz benzin va dizel dvigatellari uchun tavsiya etiladi, har xil ish sharoitlarida qo'llash mumkin. DPF zarrachalar filtri bilan jihozlangan avtomobillar uchun mos keladi.

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

- Yarim va to'liq yuklama sharoitida yoqilg'i tejamkorligi
- Yuqori tezlikda ham dvigatelning uzoq muddat xizmat qilishini ta'minlovchi mukammal eskirishdan himoya
- -25 °C dan past haroratlarda ham sovuqda ishga tushirishning a'lo ko'rsatkichlari
- Har qanday ish sharoitida mustahkam moy qatlami
- Pastroq bug'lanish tezligi tufayli moy sarfining kamligi
- Yong'in kamerasida, porshen halqalari va klapanlar sohasida cho'kindilarning hosil bo'lmasligi
- Muhrlash materiallariga neytral ta'sir
- Moy almashtirish oralig'ini uzaytirish va tabiiy resurslarni himoya qilish

Xususiyatlari

Ism	Ma'nosi	Audit
API	CF, SN	
ACEA	C3	
Ishlab chiqaruvchi tomonidan ma'qullangan	BMW Longlife-04, GM dexos2®, MB-Approval 229.31, MB-Approval 229.51, MB-Approval 229.52, Opel OV 040 1547 - D30, VW 505.00, VW 505.01	
Talablarga mos keladi	Chrysler MS-11106, Fiat 9.55535-S3, Stellantis FPW9.55535/03, VW 502.00	
Zichlik 20°C da	847 g/cm ³	EN ISO 12185
Rang	Sariq-jigarrang	ingl
Viskozite 100°C da	12.2 mm ² /s	DIN 51562-1
Viskozite 40°C da	72.7 mm ² /s	DIN 51562-1
Viskozite indeksi VI	166	DIN ISO 2909
Yuqori haroratli viskozite (HTHS) 150°C da	3.51 mPa*s	ASTM D5481
Past haroratli viskozite (CCS) - 30°C da	5216 mPa*s	ASTM D5293
Past haroratda nasoslanish viskozitesi (MRV) -35°C da	23000 mPa*s	ASTM D4684
Qotish harorati	-39 °C	DIN ISO 3016
NOACK bug'lanishi	6.9 %	ASTM D5800
Yong'in chiqish harorati	234 °C	DIN EN ISO 2592
Ishqoriy son	7.8 mgKOH/g	ASTM D2896
Sulfatli kul miqdori	0.8 %wt.	DIN 51575
Tavsiyalar	Chrysler MS-11106, Fiat 9.55535-S3, Stellantis FPW9.55535/03, VW 502 00	

OEM analoglari

Alpine

101361, 0101361, 0100301, 100301, 101369, 0101369, 100309, 0100309, 101362, 0101362, 0100302, 100302, 101363, 0101363, 0100303, 100303, 101365, 0101365, 0100305, 100305, 101364, 0101364, 100304, 0100304

BMW

83210406573, 83210398509, 83210398511, 83212165648, 83210398507, 83212165645, 83212405633, 83212405077, 83212459736, 83212456990, 83212465865, 83212466459, 83210398508

Chrysler

68001337EA, 68001334AA, 68001335PB, 68524973AA, 68001335AA, 68001335AB, 68001335PA, 05166241AA,

05166248AA

FEBI

32941, 32942, 32943, 39336, 32944

Ford

KAMJ2C912FA1, 2420906, KAMJ9C912JA1, 2520314, KAMJ2C912FC1, 2420908, KAMJ9C912JC1, 2520316, KAMJ2C912FD1, 2420910, KAMJ9C912JD1, 2520318, KAMJ2C912FF1, 2420912, KAMJ9C912JF1, 2520320

General Motors

88865157, 93165690, 95599403, 400131751, 315155002, 400127072, 12799130, 12799132, 19104983, 19375048, 1942053, 93165313, 19419412, 109289, 19354306, 109129, 88865338, 95599404, 19420549, 109289T, 19354309, 19286398, 19286427, 93165661, 93165662, 93165562, 4200000, 93165561, 1942007, 93165554, 93165555, 93165209, 93165009, 1942039, 93165002, 1942206, 93165003, 1942207, 1942040, 1942218, 4200609, 93165014, 1942217, 93165008, 93165210, 109200, 19336418, 88865539, 4036021548142, 19286399, 93165556, 1942208, 93165004, 1942041, 93165211, 458942, 95599405, 315159004, 400131769, 400127080, 12799133, 19104984, 19375049, 19419413, 109290, 19420550, 109290T, 19286400, 19286428, 1942069, 95599581, 93165557, 1942042, 93165212, 1942219, 93165010, 93165005, 89063549, 19104985, 19375050, 93165558, 1942004, 1942009, 93165611, 1942220, 93165011, 1942011, 93165613, 93165559, 93160352, 19246956, 19375051, 1942054, 93165314, 1942010, 93165612, 1942006, 93165560, 95599408, 1942216, 1942012, 93165614, 93165007, 109201, 1942215, 93165006

Hyundai XTeer

1011003, 1011224, 1011004, 1011115, 1041222, 1041118, 1041115, 1051222, 1061001, 1051224, 1061224, 1200015, 1200224, 1200118, 1200115

Mercedes-Benz

A000989550411FBDR, A0009899701ADA6, A0009899701AAA6, A0009899701ARU8, A0019893701AAA6, A000989800211BMER, A000989800217BMER, A0019893701AAA8, A000989950211AMEE, A0019893701AGA6, A0019893701BGA2, A0000989950217AMEW, A00198937010018, A0019893701USA6, A0019893701USA8, A000989800211BMEU, A000989800217BMEU, A0019893701USA9, A000989800219BMEU, A0009899701AAA8, A0009899701AAA9, A000989920511GMEI, A000989860417EMEJ, A000989860411EMEJ, A000989820719FBDK, A000989820719FBDE, A000989820719FBDD, A000989820718FBDK, A000989820718FBDE, A000989820717FBDW, A000989820717FBDR, A000989820717FBDM, A000989820717FBDK, A000989820717FBDE, A000989820717FBDD, A000989820715FBDK, A000989820711FBDW, A000989820711FBDR, A000989820711FBDM, A000989820711FBDK, A000989820711FBDE, A000989820711FBDD, A000989820709FBDD, A000989800217BMEP, A000989800211BMEP, A000989700619AMEE, A000989700619AMED, A000989700619ABDE, A000989700618AMEW, A000989700618AMEE, A000989700618ABDW, A000989700618ABDE, A000989700617AMEW, A000989700617AMEE, A000989700617AMED, A000989700617ABDW, A000989700617ABDS, A000989700617ABDE, A000989700616AMEE, A000989700616ABDE, A000989700611AMEW, A000989700611AMEE, A000989700611AMED, A000989700611ABDE, A000989700609AMED, A000989550419FMEE, A000989550418FMEW, A000989550417FMEE, A000989550411FMEI, A000989550411FMEE, A000989100819BBDU, A000989100817BBDU, A000989100811BBDU, A000989550417FBDR, A000989950211AMEW, A000989700611ABDW, A0019893701BRD6, A000989950211, A000989550411, A000989700611, BQ1090237, BQ1090239, A001989370110, A000989550411FBDD, A000989950211AMED, A0019893701BAA7, A0019893701BAA2, A0019893701, A000989950216AMEE, A000989950217AMEE, A000989550409, A00198937010016, A000989950217AMED, A000989950217AMEW, A000989860412EMEJ, A0009899701ADA4, A0009899701AAA4, A0019893701BAA4, A000989950213AMEE, A0019893701BAA6, A000989950213, A000989700613, A000989700613AMEW, A000989950217AMES, A000989920513GMEI, A000989820713FBDW, A000989820713FBDM, A000989820713FBDK, A000989820713FBDE, A000989800213BMEP, A000989700613AMEE, A000989700613ABDW, A000989700613ABDE, A000989550413FMEI, A000989550413FMEE

Mitsubishi

MZ320267, MZ320268

Nissan

KE90091033, KE90091043, KE90091073

Opel

1942000, 1942001, 1942002, 1942003, 1942214

SWAG

15932941, 15932942, 15932943, 99939336, 15932944

SsangYong

SY0000000657, 0000000657, LLK05W30001, LLK05W30004, 0000000658, SY0000000658, 0000000658, 0000000666

YA3

000000473408600

To'xtatilgan qadoqlash

Qadoqlash	Mahsulot kodi	Shtrix-kod
208 L	1111119-208-01-100	4014835625280
		2200000033031
208 L	1111119-208-01-999	
1 L	1111119-001-01-100	4014835625211
	1111119-001-01-993	4014835848191
	1111119-001-06-999	2200000028549
60 L	1111119-060-01-100	4014835625266
		2200000039750
		2200000041845
5 L	1111119-005-01-100	4014835625259
		2200000021182
		2200000037831
4 L	1111119-004-01-993	4014835848221