

Mator moyi RAVENOL DXG 5W-30

USVO®
Ultra Strong Viscosity Oil

CleanSynto®

Yopishqoqlik: 5W-30

To'liq sintetik



1 L

Mahsulot kodi:

1111124-001

Mahsulot kodi:

1111124-001-01-999

Shtrix-kod:

4014835732315



20 L, ecobox

Mahsulot kodi:

1111124-B20

Mahsulot kodi:

1111124-B20-01-888

Shtrix-kod:

4014835773820



208 L, bosilgan barrel

Mahsulot kodi:

1111124-D28



208 L

Mahsulot kodi:

1111124-208

Mahsulot kodi:

1111124-208-01-999

Shtrix-kod:

4014835732384



60 L, bosilgan barrel

Mahsulot kodi:

1111124-D60

Mahsulot kodi:

1111124-D60-01-888

Shtrix-kod:

4014835732339



60 L

Mahsulot kodi:

1111124-060



20 L

Mahsulot kodi:

1111124-020

Mahsulot kodi:

1111124-020-01-999

Shtrix-kod:

4014835732322



10 L

Mahsulot kodi:

1111124-010

Mahsulot kodi:

1111124-010-01-999

Shtrix-kod:

4014835732346



5 L

Mahsulot kodi:

1111124-005

Mahsulot kodi:

1111124-005-01-999

Shtrix-kod:

4014835732353



4 L

Mahsulot kodi:

1111124-004

Mahsulot kodi:

1111124-004-01-999

Shtrix-kod:

4014835732391

RAVENOL DXG 5W-30 – to'liq sintetik, oson oqar motor moyi bo'lib, CleanSynto® texnologiyasi asosida ishlab chiqarilgan. Benzinli va dizel dvigatellari, jumladan, turbokompressorli yoki GDI (to'g'ridan-to'g'ri yoqilg'i quyish tizimi) dvigatellari uchun mo'ljallangan.

RAVENOL DXG 5W-30 retsepturasiga dvigatel eskirishini minimallashtiruvchi vositalar sifatida uch yadroli molibden va organik ishqalanish modifikatorlari (OFM) kiritilgan. Shuningdek, yuqori qutblilikka ega bo'lgan beshinchi guruh asosiy moyi qo'llanilgan, bu esa ishlatilayotgan PAO bilan yaxshi moslashuvchanlikni ta'minlaydi.

RAVENOL DXG 5W-30 ishqalanishni kamaytiradi, dvigatel eskirishini va yoqilg'i sarfini pasaytiradi hamda "sovuq" ishga tushirishda a'lo darajadagi xususiyatlarni ta'minlaydi.

RAVENOL DXG 5W-30 yangi retsepturasi tufayli juda yuqori ish haroratlarida ham mustahkam moylash qatlami hosil bo'lishini ta'minlaydi, bu esa korroziyadan, moyning bug'lanishi (oksidlanish) yoki kokslanishidan himoya qiladi. "Sovuq" ishga tushirishda ham kuchli moylash qatlami ta'minlanadi.

Yoqilg'i sarfining sezilarli darajada kamayishi natijasida **RAVENOL DXG 5W-30** zararli chiqindilarni kamaytirish orqali atrof-muhitni himoya qilishga yordam beradi.

RAVENOL DXG 5W-30 LSPI (silindrda yoqilg'i aralashmasining muddatidan oldin alangalanishi) oldini oladi, bu esa dvigatelga zarar yetishining oldini olishga yordam beradi. Avtomobil ishlab chiqaruvchilari tavsiyalariga muvofiq, uzaytirilgan moy almashtirish oralig'iga ega.

RAVENOL DXG 5W-30 zamonaviy avlod dvigatellari uchun tavsiya etiladi. OPEL, General Motors avtomobillari uchun Dexos 1 spetsifikatsiyasiga mos keladi.

RAVENOL DXG 5W-30 Ford, Chrysler va Honda dvigatellari uchun tavsiya etilgan moylar spetsifikatsiyalariga mos keladi.

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

- dexos1® Gen 3 talablari asosidagi yangi retseptura
- Molibden va volframli maxsus qo'shimchalar majmuasi ishqalanish yuzalarini modifikatsiya qilib, ularni silliqilaydi
- GDI (yonish kamerasiga to'g'ridan-to'g'ri yoqilg'i quyish) dvigatellari uchun mos
- LSPI (silindr ichida aralashmaning muddatidan oldin alangalanishi) oldini oladi
- Yonish kamerasida, porshen guruhida va ventillarda cho'kindilarning hosil bo'lmashligi
- Har qanday ekspluatatsiya rejimida yoqilg'i tejamkorligini ta'minlaydi
- Low SAPS = kam miqdorda sulfatli kul, fosfor va oltingugurt
- Barqaror yopishqoqlik xususiyatlari va kesish kuchlanishiga chidamlilik
- "Sovuq" ishga tushirishda mukammal xususiyatlar
- Juda yuqori ish haroratlarida ham mustahkam moylash qatlami
- Ajoyib yuvish va dispersiyalash xususiyatlari
- Pufakchalanishdan himoya

- Oksidlanishga yuqori chidamlilik
- Katalizatorlarning tozaligini ta'minlash

Xususiyatlari

Ism	Ma'nosi	Audit
API	SQ (RC)	
ILSAC	GF-7A	
Ishlab chiqaruvchi tomonidan ma'qullangan	GM dexos1® Gen 1, GM dexos1® Gen 2, GM dexos1® Gen 3, VWC 53034	
Talablarga mos keladi	Chrysler MS-13340, Chrysler MS-6395, Fiat 9.55535-CR1, Ford WSS-M2C 929-A, Ford WSS-M2C 946-A, Ford WSS-M2C 946-B1, Ford WSS-M2C 961-A, Ford WSS-M2C961-A1, Honda/Acura HTO-06, Opel OV 040 1547 - G30	
Zichlik 20°C da	846 g/cm ³	EN ISO 12185
Rang	Jigarrang	ingl
Viskozite 100°C da	11.1 mm ² /s	DIN 51562-1
Viskozite 40°C da	65.6 mm ² /s	DIN 51562-1
Viskozite indeksi VI	163	DIN ISO 2909
Yuqori haroratli viskozite (HTHS) 150°C da	3.25 mPa*s	ASTM D5481
Past haroratli viskozite (CCS) - 30°C da	3990 mPa*s	ASTM D5293
Past haroratda nasoslanish viskozitesi (MRV) -35°C da	11.800 mPa*s	ASTM D4684
Qotish harorati	-57 °C	DIN ISO 3016
NOACK bug'lanishi	6 %	ASTM D5800
Yong'in chiqish harorati	244 °C	DIN EN ISO 2592
Ishqoriy son	7.8 mgKOH/g	ASTM D2896
Sulfatli kul miqdori	0.8 %wt.	DIN 51575
Tavsiyalar	Chrysler MS-13340, Chrysler MS-6395, Fiat 9.55535-CR1, Ford WSS-M2C929-A, Ford WSS-M2C946-A, Ford WSS-M2C946-B1, Ford WSS-M2C961-A, Ford WSS-M2C961-A1, Honda/Acura HTO-06, Opel OV 040 1547 - G30	

OEM analoglari

AcDelco

88865991, 19293000, 95599912

Chrysler

68524018AA, 68441882AA, 68441882CA, K2AMO6241AA, 05166248PA, 05166248PB, 05166241CB, 68339482AA, 68523981GA, 05166241PC, 05166248PC, 68523981AA, 05166241PB, 05166241AB, 05166241PA, 05166241GA, 5166241GA, 2AMO6241AA, 05166241CA, 68232245CA, 68524971AA, 68523022AA, 68169969PB, 68169973PA, 68185115PC, 68185115PA, 68185115PB, 68258689AA, 68169969PA, 68169969CA, 68258688CA, 68232245AA, 68523021AA, 68258688AA, 68218921AA, 68218921AB, 68218921AC, 68224344CA, 68224344CB, 68224344AA, 68224344CC, 68218927AB, 68218927CB, 68524011AA, 68218927AA, 68218927CA, K68218927AA, 68146834CA, 68524131AA, 68146834PA

Ford

14EA1E, 14EA1C

General Motors

93745897, 17504564003, 19254518, 19353385, 88865562, 93747619, 109230, 88865551, 93744587, 19286321, 92246647, 19288628, 19350776, 19246957, 88865926, 109253, 109066, 88865317, 109304, 19420074, 109234, 88865905, 88865986, 88865719, 88865749, 88865775, 88865915, 88865936, 88865940, 95599919, 88863795, 88862962, 88864531, 10953468, 19286278, 88863792, 19286279, 93747620, 19254519, 93740024, 93740023, 93743222, 93744628, 93744588, 93745899, 88865899, 93744630, 95527874, 95599877, 19254520, 88865555, 93747621, 19350777, 19246958, 19375065, 88865743, 109147, 88865714, 93745900, 88865722, 88862963, 88865139, 19350778, 19246959, 19375066, 88863793, 95599911, 109231, 88865713, 19286323, 19350779, 19246960, 19375067, 19420076, 88865721, 88865750, 88865916, 88865935, 88863794, 88862964, 88861256

Honda

087989034, 087989134, 08232P99D1HMR, 08232P99F2LHE, 08232P99F1HMR, 08232P99F1LHE, 08232P99C1LHE, 08232P99CBULK, 087989039, 087989139, 08234P99F1NT1, 08232P99D4HMR, 08232P99C4LHE, 08234P99F4NT1, 08232P99D3HMR, 087989047, 08232P99F6LHD, 08232P99C6LHE, 08232P99D6HMR

Mazda

183665, K004W051J, WH2905304, K004W051J, 183666, 830077993

Mitsubishi

MZ320756, MZ102701, MZ102702, MZ321037, MZ320758, MZ102703

Motorcraft

XO5W30Q1SP, XO5W30BSP1, XO5W30DSP2, XO5W30Q1SP1, XO5W30Q1SP2, XO5W30QFS1, XO5W30QSPHW, XO5W30QSP1, XO5W30QSP, XO5W30BFS, XO5W30BSP, XO5W30QSPW, XO5W30QHM, XO5W30QFS, XO5W30Q1FS, XO5W30QFA, XO5W305Q3SP, XO5W305QSPW, XO5W305QSP, XO5W305Q3FA, XO5W306GSP, XO5W306GFS, XO5W30TBSP, XO5W30DSP, XO5W30DSP1, XO5W30DSPR, XO5W30DFS, XO5W30DFSR, XO5W30DFA

Nissan

KLALP05301, KLANB05301, KLAPJ05301, KLAN505301, KLAN305301, KLANB05304, KLAPJ05304, KLAN505304, KLAN305304, KE90099943VA, KLAN305302, KLAN505302, KLAN505320, KLAN305320

Subaru

FIG80001L, FIG621620T1LXX1L, FIG621620T1L, SOA427V1410, SOA868V9280, SOA635044, FIG80004L, FIG62166T4L, SOA427V1415, SOA868V9285, SOA427V1425, K0225Y0273

Suzuki

9900021E70017, 99M0021R02K01, 9900021E70047, 99M0021R02K04

Toyota

0888010705GO, 0888013706, 002791QT5W6S, 0888080726UK, 0888080726, 0888080846, 0888080840BC, 888080846, 888080840BC, 0888082640, 0888010706, 0888083322, 0888013705, 0888010705, 0888080725, 0888080725UK, 0888082710, 0888080845, 888080845, 0888080845GO, 0888082641, 0888083323, 0888010703, 0888013700, 0888080720UK, 0888080720, 0888080840, 888080840, 0888010700

To'xtatilgan qadoqlash

Qadoqlash	Mahsulot kodi	Shtrix-kod
1 L	1111124-001-01-998	2200000037336
60 L, bosilgan barrel	1111124-060-01-807	
	1111124-060-01-999	
20 L	1111124-020-01-999	
208 L	1111124-208-01-999	4014835732308
	1111124-208-01-888	2200000025203
60 L, bosilgan barrel	1111124-060-01-888	4014835732339
5 L	1111124-005-01-998	2200000022059
	1111124-005-01-A1R	4014835806504
		4014835842953
4 L	1111124-004-01-998	
208 L	1111124-208-01-999	