

Mator moyi RAVENOL Euro IV Truck 10W-40

Yopishqoqlik: 10W-40

Yarim sintetik



1 L

Mahsulot kodi:
1122107-001



5 L

Mahsulot kodi:
1122107-005
Mahsulot kodi:
1122107-005-01-999
Shtrix-kod:
4014835725959



10 L

Mahsulot kodi:
1122107-010
Mahsulot kodi:
1122107-010-01-999
Shtrix-kod:
4014835725942



20 L

Mahsulot kodi:
1122107-020
Mahsulot kodi:
1122107-020-01-999
Shtrix-kod:
4014835725928



20 L, ecobox

Mahsulot kodi:
1122107-B20



60 L

Mahsulot kodi:
1122107-060
Mahsulot kodi:
1122107-060-01-999
Shtrix-kod:
4014835725966



60 L, bosilgan barrel

Mahsulot kodi:
1122107-D60
Mahsulot kodi:
1122107-D60-01-888
Shtrix-kod:
4014835725935



208 L

Mahsulot kodi:
1122107-208
Mahsulot kodi:
1122107-208-01-999
Shtrix-kod:
4014835725980



208 L, bosilgan barrel

Mahsulot kodi:

1122107-D28

Mahsulot kodi:

1122107-D28-01-888

Shtrix-kod:

4014835725904



1 000 L

Mahsulot kodi:

1122107-700

RAVENOL EURO IV Truck SAE 10W-40 - sintetik asosdagi asosiy moy bilan birga eng zamonaviy qo'shimchalar yordamida ishlab chiqarilgan, turbomotorli va turbosiz dizel dvigatellar uchun mo'ljallangan, shuningdek, yuk avtomobillari, avtobuslar va maxsus texnika uchun mo'ljallangan umumiy polusintetik motor moyi, shuningdek, so'nggi avlod 4-taktli dizel dvigatellari uchun.

RAVENOL EURO IV Truck SAE 10W-40 - bu UHPDI (Ultra High Performance Diesel) sinfidagi moy bo'lib, soot filtri bilan jihozlangan va LOW SPAsh past kul texnologiyasiga ega texnika uchun moylarga qo'yiladigan talablarni qondiradi.

Qo'llaniladigan soha:

Chiqindi gazlar emissiyasiga yuqori talablar qo'yilgan avtomobillar uchun barcha mavsumlar uchun motor moyi.

Qo'llaniladi: turbomotorli va turbosiz dizel dvigatellari uchun. Shuningdek, EURO I, II, III, IV va EURO V dvigatellari uchun.

EURO IV Truck SAE 10W-40 qo'llanilishi quyidagilarni ta'minlaydi:

- Ajoyib aşınma qarshi himoya
- Oksidlanishga yuqori chidamlilik
- Yuqori haroratlarda ajoyib barqarorlik
- Ajoyib tozalash va dispersiya xususiyatlari
- Yo'lkizish uchun iqtisodiy samaradorlik
- Oksidlanishga yuqori chidamlilik tufayli uzoq xizmat muddati
- Hatto past haroratlarda ham sovuq ishga tushirishda ajoyib ko'rsatkichlar
- Ajoyib viskozite-harorat xususiyatlari
- Qadoqlash materiallariga nisbatan neytral xatti-harakatlar
- PAO va HC asosiy moylarining bug'lanish yo'qotishlari tufayli past moy iste'moli

Xususiyatlari

Ism	Ma'nosi	Audit
API	CI-4	
ACEA	E6, E7	
Ishlab chiqaruvchi tomonidan ma'qullangan	DTFR 15C110, Deutz DQC IV-10 LA, Mack EO-N, Renault RLD-2, Tatra TDS 30/12, Volvo VDS-3	
Talablarga mos keladi	DAF HP-2, MAN M 3277, MAN M 3477, MB 228.51, MTU Type 3, MTU Type 3.1, Renault RXD, Scania LDF	
Zichlik 20°C da	856 g/cm ³	EN ISO 12185
Rang	Jigarrang	ingl
Viskozite 100°C da	14.7 mm ² /s	DIN 51562-1
Viskozite 40°C da	99.3 mm ² /s	DIN 51562-1
Viskozite indeksi VI	153	DIN ISO 2909
Yuqori haroratli viskozite (HTHS) 150°C da	4.1 mPa*s	ASTM D5481
Past haroratli viskozite (CCC) - 25°C da	6600 mPa*s	ASTM D5293
Past haroratda nasoslanish viskozitesi (MRV) -30°C da	19.700 mPa*s	ASTM D4684
Qotish harorati	-39 °C	DIN ISO 3016
NOACK bug'lanishi	6.7 %	ASTM D5800
Yong'in chiqish harorati	249 °C	DIN EN ISO 2592
Ishqoriy son	10.4 mgKOH/g	ASTM D2896
Sulfatli kul miqdori	0.87 %wt.	DIN 51575
Tavsiyalar	DAF HP-2, MAN M 3277 (CRF Abgasrückführung), MAN M 3477, MB 228.51, MTU Typ 3, MTU Typ 3.1, Renault RXD, Scania LDF	

OEM analoglari

MAN

09110010036, 09110010022, ZR110010022

Mercedes-Benz

A000989910110, A0009899101AAA4, A094989340015CBFB, A094989180019FCCE, A094989180019FBFK, A094989180019FBFE, A094989180019FBFD, A094989180017FCCE, A094989180013FCCW, A094989180013FBFR, A094989180013FBFK, A094989180013FBFE, A094989180011FBFK, A000989170819ABFE, A000989170813ABFW, A000989170813ABFE, A000989170811ABFW, A000989170811ABFE, A001989780119ABFE, A001989780118ABFW, A001989780118ABFE, A001989780113ABFW, A001989780113ABFE, A001989780111ABFW, A001989780111ABFE,

A001989760119FCCE, A001989760119FBFK, A001989760119FBFE, A001989760119FBFD, A001989760118FBFK, A001989760118FBFE, A001989760113FCCW, A001989760113FBFK, A001989760113FBFE, A001989760113FBDE, A001989760111FBFK, A000989870219ACCE, A000989870219ACCD, A000989870219ABFE, A000989870218ACCW, A000989870218ACCE, A000989870218ABFW, A000989870218ABFE, A000989870215ABFE, A000989870213ACCW, A000989870213ACCE, A000989870213ABFW, A000989870213ABFE, A000989870211ACCW, A000989870211ACCE, A000989870211ABFW, A000989870211ABFE, A000989810219ACCD, A000989690213BCCP, A000989470419FCCE, A000989470419FCCA, A000989470419FBFK, A000989470419FBFE, A000989470419FBFD, A000989470418FCCE, A000989470418FBFK, A000989470418FBFE, A000989470415FBFR, A000989470413FCCW, A000989470413FCCE, A000989470413FBFK, A000989470413FBFE, A000989470411FCCE, A000989470411FBFK, A0009899101KAA4, A0009899101BGA4, A0009899101BGA0, A0009899101BAA9, A0009899101BAA6, A0009899101BAA4, A0009899101BAA0, A0009899101AGA0, A0009899101AAA9, A0009899101AAA6, A0009899101AAA0, A000989870213ABFS, A000989870211ABFS, A000989470419FCCW, A0009899101AAA8, A094989340015CBFZ, A094989180015FBFK, A000989170815ABFE, A001989780115ABFE, A001989760115FBFK, A001989710115CBFZ, A001989710115CBFB, A000989870215ACCE, A000989690215BCCZ, A000989470415FCCE, A000989470415FBFK, A0009899101BAA5, A0009899101AFA5, A000989870215ACCW, A000989870216ACCE, A094989340017CBFZ, A094989180018FBFK, A094989180018FBFE, A094989180017FCCW, A094989180017FBFR, A094989180017FBFK, A094989180017FBFE, A094989180017FBFD, A000989170818ABFW, A000989170818ABFE, A000989170817ABFW, A000989170817ABFE, A0009899101AAT8, A000989870217ABFE, A001989780117ABFW, A001989780117ABFE, A001989760117FCCW, A001989760117FBFK, A001989760117FBFE, A001989760117FBFD, A001989710117CBFZ, A000989870217ACCW, A000989870217ACCE, A000989870217ACCD, A000989870217ABFW, A000989690217BCCZ, A000989690217BCCP, A000989580417CCCY, A000989470417FCCW, A000989470417FCCE, A000989470417FCCA, A000989470417FBFK, A000989470417FBFE, A000989470417FBFD, A0009899101KAA2, A0009899101BRD2, A0009899101BGA2, A0009899101BAA2, A0009899101ASA8, A0009899101AGA8, A0009899101AFA8, A000989870217ABFS

Volvo

22582286, VOE22582286, VOE11988174, 11988174, 11988175, VOE11988175, 22582287, VOE22582287, 11988176, VOE11988176, 22582292, VOE22582292

To'xtatilgan qadoqlash

Qadoqlash	Mahsulot kodi	Shtrix-kod
1 L	1122107-001-01-999 1122107-001-06-999	
5 L	1122107-005-01-000	4014835638150 2200000032027
10 L	1122107-010-01-999	
20 L	1122107-020-01-000	4014835638129 2200000034717 2200000036421
60 L	1122107-060-01-999	
60 L	1122107-060-01-000	4014835638167
208 L	1122107-208-01-888 1122107-208-01-999	
208 L	1122107-208-01-000 1122107-208-01-888	4014835638181 2200000021397