

Mator moyi RAVENOL Performance Truck 10W-40

Yopishqoqlik: 10W-40

Yarim sintetik



1 L

Mahsulot kodi:
1122106-001



5 L

Mahsulot kodi:
1122106-005



10 L

Mahsulot kodi:
1122106-010
Mahsulot kodi:
1122106-010-01-999
Shtrix-kod:
4014835737549



20 L

Mahsulot kodi:
1122106-020
Mahsulot kodi:
1122106-020-01-999
Shtrix-kod:
4014835737525



20 L, ecobox

Mahsulot kodi:
1122106-B20



60 L

Mahsulot kodi:
1122106-060
Mahsulot kodi:
1122106-060-01-999
Shtrix-kod:
4014835737563



60 L, bosilgan barrel

Mahsulot kodi:
1122106-D60
Mahsulot kodi:
1122106-D60-01-888
Shtrix-kod:
4014835737532



208 L

Mahsulot kodi:
1122106-208
Mahsulot kodi:
1122106-208-01-999
Shtrix-kod:
4014835737587



208 L, bosilgan barrel

Mahsulot kodi:
1122106-D28
Mahsulot kodi:
1122106-D28-01-888
Shtrix-kod:
4014835737501



1 000 L

Mahsulot kodi:
1122106-700

RAVENOL Performance Truck SAE 10W-40 polusintetik eng oson oqadigan motor moyi, gidrokreking asosidagi asosiy moylardan tayyorlangan, dizel dvigatellari uchun.

Turli turdagi turbinali va turbinali bo'lmagan dizel dvigatellari uchun, yuk mashinalari, avtobuslar va qurilish texnikalari uchun mos keladi. Uzaytirilgan almashtirish intervali uchun mos keladi.

Foydalanish sohasi:

Yuqori sifatli UHPD sinfli motor moyi (UHPD = Ultra-High-Performance-Diesel-Oil) dizel dvigatellari uchun. Almashganda tozalash talab qilinmaydi.

Performance Truck SAE 10W-40 ni qo'llash quyidagi foydalarni ta'minlaydi:

- Yuksak yuklama sharoitida ajoyib aşınmaya qarshi himoya
- Yo'qilg'i sarfini kamaytirish
- Tez moylash; "sovuq" ishga tushirishda aşınma kamayishi
- Silindrlarda qatlamlar hosil bo'lishiga qarshi himoya
- Chiqarish gazlarini kamaytirish
- Hatto yuqori oltingugurt miqdori bo'lgan dizel yoqilg'isi ishlatilsa ham, korroziyaga qarshi himoya
- Juda yuqori haroratlar sharoitida shakllanish va shlam to'planishiga qarshi himoya
- Muhr materiallari bilan optimal moslik
- Uzoq muddatli almashtirish intervali va past bug'lanish yo'qotishlari
- Yuk mashinalari uchun kafolatlangan uzoq muddatli moy almashtirish intervallari

Xususiyatlari

Ism	Ma'nosi	Audit
API	CF, CI-4	
ACEA	E4, E7	
JASO	DH-1	
Ishlab chiqaruvchi tomonidan ma'qullangan	DTFR 15B120, Deutz DQC III-10, MAN M 3277, MTU Type 3, Mack EO-N, Renault RLD-2, TEDOM 258-4, Volvo VDS-3	
Talablarga mos keladi	Cummins CES 20076, Cummins CES 20077, Cummins CES 20078, DAF HP-1, DAF HP-2, DTFR 13D100 (MB 235.27), DTFR 13D110 (MB 235.28), Global DHD-1, MB 228.5, MB 235.27, MB 235.28, Mack EO-M Plus, Scania LDF-2, Voith Retarder B	
Zichlik 20°C da	866 g/cm ³	EN ISO 12185
Rang	To'q jigarrang	ingl
Viskozite 100°C da	14.5 mm ² /s	DIN 51562-1
Viskozite 40°C da	96.2 mm ² /s	DIN 51562-1
Viskozite indeksi VI	156	DIN ISO 2909
Qotish harorati	-33 °C	DIN ISO 3016
Yong'in chiqish harorati	234 °C	DIN EN ISO 2592
Ishqoriy son	13.2 mgKOH/g	ASTM D2896
Sulfatli kul miqdori	1.7 %wt.	DIN 51575
Tavsiyalar	Cummins CES 20076, Cummins CES 20077, Cummins CES 20078, DAF HP-1, DAF HP-2, DTFR 13D100 (MB 235.27), DTFR 13D110 (MB 235.28), Global DHD-1, JASO DH-1, MB 228.5, MB 235.27, MB 235.28, Mack EO-M Plus, Scania LDF-2, Voith Retarder B	

OEM analoglari

Alpine

0100340, 0100342, 100342, 100340, 100343, 0100343, 100344, 0100344, 0100345, 100345

DAF

1659967, 1678869, 1660012, 1659968, 9201RUS, 09214BN, 1660011, 1659968G, 1732970, 09214RU

Mercedes-Benz

A000989470413FBFR, A000989470413, A0009899601AAAA, A000989460413FBFR, A0009899601BGB0, A0009899601BGA0, A0009899601BAC9, A0009899601BAC6, A0009899601BAC5, A0009899601BAC4, A0009899601BAC3,

A0009899601BAC0, A0009899601BAB5, A0009899601BAA9, A0009899601BAA6, A0009899601BAA5, A0009899601BAA4, A0009899601BAA3, A0009899601BAA0, A0009899601ASA0, A0009899601AGA0, A0009899601AAA9, A0009899601AAA0, A000989960115CBFZ, A0009899601ADA6, A0009899601ADA0, A0009899601ADA4, A000989850215ABFE, A001989750119FBFK, A001989750119FBFD, A001989750118FBFE, A001989750117FBFK, A001989750115FBFK, A001989750113FBFK, A001989750113FBFE, A000989850219ABFE, A000989850219ABCE, A000989850219ABCD, A000989850218ABFW, A000989850218ABFS, A000989850218ABFE, A000989850218ABCS, A000989850218ABCE, A000989850215ABFS, A000989850215ABCS, A000989850215ABCE, A000989850213ABFW, A000989850213ABFE, A000989850213ABCE, A000989850211ABCE, A000989620415BBCZ, A000989620415BBBCP, A000989620413BBBCP, A000989460419FBFK, A000989460419FBFE, A000989460419FBFD, A000989460419FBCE, A000989460418FBFE, A000989460418FBCE, A000989460415FBFK, A000989460415FBCE, A000989460413FBFK, A000989460413FBFE, A000989460413FBCE, A0009899601AAA5, A094989170019FBFK, A094989170019FBFD, A094989170015FBFK, A094989170013FBFR, A094989170013FBFK, A094989170013FBFE, A094989000015CBFZ, A000989460417FBFR, A000989470417FBFR, A000989620417BBBCP, A094989170018FBFE, A094989170017FBFR, A094989170017FBFK, A094989170017FBFE, A094989170017FBFD, A094989020017ABFW, A094989020017ABFE, A094989000017CBFZ, A0009899601BRE2, A0009899601BRD2, A0009899601BGB2, A0009899601BGA2, A0009899601BEA2, A0009899601BAC2, A0009899601BAA2, A0009899601ASA8, A0009899601ARU8, A0009899601AAT8, A0009899601AAA8, A0009899601ADA8, A000989850217ABFE, A001989750117FBGN, A001989750117FBFE, A001989750117FBFD, A000989960117CBFZ, A000989850217ABFW, A000989850217ABFS, A000989850217ABCW, A000989850217ABCS, A000989850217ABCE, A000989850217ABCD, A000989620417BBCZ, A000989620417BBBCP, A000989460417FBFK, A000989460417FBFE, A000989460417FBFD, A000989460417FBCE, A000989310417GBCN

Pentosin

4008849167584, 114000000, 2200000013903, 1115208, 1115305

Scania

1771766, 1771767, 1771769, 2021361, 2021362, 2021366, 1771768, 1771770, 2132424, 2021368, 2021369, 2021363, 2021364, 2021365, 2132426

To'xtatilgan qadoqlash

Qadoqlash	Mahsulot kodi	Shtrix-kod
1 L	1122106-001-01-999	
	1122106-001-06-999	
5 L	1122106-005-01-999	
10 L	1122106-010-01-999	
20 L	1122106-020-01-100	4014835100923
		2200000018106
		2200000040695
60 L	1122106-060-01-999	
60 L	1122106-060-01-100	4014835100961
		2200000024008
		2200000027054
208 L	1122106-208-01-999	
208 L	1122106-208-01-100	4014835100978
		2200000036438