

RAVENOL MTF-2 75W-80 transmissiya moyi

Yopishqoqlik: 75W-80

To'liq sintetik



1 L

Mahsulot kodi:

1221103-001

Mahsulot kodi:

1221103-001-01-999

Shtrix-kod:

4014835719712



4 L

Mahsulot kodi:

1221103-004

Mahsulot kodi:

1221103-004-01-999

Shtrix-kod:

4014835719798



10 L

Mahsulot kodi:

1221103-010

Mahsulot kodi:

1221103-010-01-999

Shtrix-kod:

4014835719743



20 L

Mahsulot kodi:

1221103-020



20 L, ecobox

Mahsulot kodi:

1221103-B20

Mahsulot kodi:

1221103-B20-01-888

Shtrix-kod:

4014835788428



60 L

Mahsulot kodi:

1221103-060

Mahsulot kodi:

1221103-060-01-999

Shtrix-kod:

4014835719767



60 L, bosilgan barrel

Mahsulot kodi:

1221103-D60



208 L

Mahsulot kodi:

1221103-208



208 L, bosilgan barrel

Mahsulot kodi:
1221103-D28



1 000 L

Mahsulot kodi:
1221103-700

RAVENOL MTF-2 75W-80 – Germaniyada ishlab chiqarilgan, to'liq sintetik transmissiya moyi bo'lib, uzatma qutilari uchun mo'ljallangan va polialfaolefinlar PAO asosida tayyorlangan.

Mazkur moy sintetik baza moyi va maxsus qo'shimchalar majmuasi asosida ishlab chiqilgan.

RAVENOL MTF-2 75W-80 yuqori mexanik va termik yuklamalarda qo'llaniladi hamda moyni almashtirish intervalini uzaytiradi.

Quyidagi original suyuqliklar uchun analog hisoblanadi:

- AC Delco 10-4033
- BMW 23007533513
- BMW 83220309031
- BMW 23001434404
- Fiat 14621616
- Fiat F178.B06
- Ford 1382914
- Ford 1547953
- GM/Opel 1940711
- GM/Opel 88861800
- GM/Opel 88861801
- HONDA 0826199964
- HONDA 087989031
- Hyundai 02200-00130
- Land Rover TYK 500030
- MITSUBISHI 3005401
- MITSUBISHI MZ312644
- Nissan 999MP-MTF20P
- Nissan KE91699932R
- Peugeot 9730A2
- Subaru K0321-F0090
- Toyota 08885-00705
- VOLVO 1161681
- VOLVO 1161745
- VW G052911A2
- VW G055538A2

MTF-2 SAE 75W-80 qo'llanilishi quyidagilarni ta'minlaydi:

- Eng ekstremal ish rejimlarida ham yopishqoqlik xususiyatlarini saqlab qolish
- Silliqlikdagi barqarorlik va a'lo darajadagi termik barqarorlik
- Mukammal yopishqoqlik-harorat xususiyatlari
- Yuqori darajadagi oksidlanishga chidamlilik

- Yaxshi aşinishdan himoya, zo'riqishga qarshi a'lo xususiyatlar
- Yuqori yuklamalarda ham ko'pik hosil qilmaslik
- Past haroratda uzatma qutisining yaxshi ishlashi, juda past suyuqlik yo'qotish harorati
- Uzoq xizmat muddati
- Yuqori harorat va yuklama sharoitida barqaror yog' plyonkasi

Xususiyatlari

Ism	Ma'nosi	Audit
API	GL-4, MT-1	
Talablarga mos keladi	BMW 23001434404 CROSS, BMW 23007533513 CROSS, BMW 83220309031 CROSS, BMW MTF-LT-1 N, BMW MTF-LT-2 N, Fiat 9.55550-MZ2, Fiat F178.B06, Ford WSS-M2C 200-C3, Ford WSS-M2C 200-D2, MB 235.10, MTF-94, PSA B71 2330, Toyota MTF 97309, Toyota MTF ETL8997B, Toyota MTF XT4447 M+, VW G 052 911, VW G 055 532, VW G 055 538	
Zichlik 20°C da	847.5 g/cm ³	EN ISO 12185
Rang	Sariq-jigarrang	ingl
Viskozite 100°C da	9.1 mm ² /s	DIN 51562-1
Viskozite 40°C da	50.8 mm ² /s	DIN 51562-1
Viskozite indeksi VI	163	DIN ISO 2909
Brookfield usuli bo'yicha viskozite -40°C da	21.900 mPa*s	ASTM D2983
Qotish harorati	-51 °C	DIN ISO 3016
Yong'in chiqish harorati	248 °C	DIN EN ISO 2592
Misga nisbatan korroziya testi, 121°C / 3 soat	1b	ASTM D130
Tavsiyalar	AC Delco 10-403, Audi G052532, Audi G055532, BMW 23001434404 MTF-LT-1, BMW 23007533513 MTF-LT-2, BMW 83220309031 MTF-LT-1, Fiat 14621616, Fiat 9.55550-MZ2, Fiat F178.B06, Ford 1382914, Ford 1547953, Ford WSS-M2C200-C3, Ford WSS-M2C200-D2, GM 1940711, GM 88861800, GM 88861801, Honda 08261-99964 Genuine MTF Fluid, Honda 08798-9031 MTF-7289, Hyundai 02200-00130 TOD, Land Rover STC 9157, Land Rover STC 9158, Land Rover TYK500030, MB 235.10 (A 001 989 26 03), MTF-94 Fluid für Land Rover, MG und Mini Cooper, Mitsubishi 3005401, Mitsubishi MZ312644, Nissan 999MP-MTF20P, Nissan KE91699932R, PSA B71 2330, Peugeot 9730A2, Subaru K0321-F0090, Toyota 08885-00705, Toyota MTF 97309, Toyota MTF ETL8997B, Toyota MTF XT4447 M+, VW/Audi G 052 911 A2, VW/Audi G 055 538 A2 für ZF 6S450 Amarok 0C6, Volvo 1161681, Volvo 1161745	

OEM analoglari

AcDelco

104033

Alpine

0101585, 101585, 0101583, 101583, 0101581, 101581, 101582, 0101582, 0101584, 101584

BMW

83222148563, 83222148564, 83220396705, 83222344589, 83220403247, 23007533513, 23001434404, 83222339219, 83222147018, 83220140516, 83220403673, 83192344627, 83229408942, 83220309031

Chrysler

68227765AB, K68227765AA, K68227765AB, 68227765GA, 68227765GB, 68227765, 68227765AA

FEBI

40580

Ford

5U7JM2C200AA, 1382914, 1552014

General Motors

88861801, 90544180, 4405810, 9119891, 88865880, 88865973

Honda

08208V18211HE, 08208V18205HE, 08267P9901ZT1, 08208V18201HE, 0846099957, 0826099951, 0826099951HA, 0826099951HB, 826099951, 087989031, 0846099954

Hyundai

0023219041, 0023219042

Hyundai Motor

0023219043, 0023219044, 0220000130

Land Rover

STC9158, TYK500030, VYK000010, XR850056, STC9157

Mazda

K020W0050E

Mercedes-Benz

A001989510310, A0019895103, A002989380317DDRW, A002989380315DDRW, A001989790312

Mitsubishi

MZ320195, 3005401, MZ320265, MZ320901, MZ320337, 120322MZ2C01, MZ312644, MZ320284, MZ320195, MZ311127

Nissan

KLDC075800, KE91699951R, KE91699950, KE91699951, KE90599930UK, KE91699932, KE91699932R, KE91699930, KE91699071, KE90599930, KE90599930BE, KE90599930RV, KE91699935, KE91699935R, KE90799935R, KE91699935P, KE90799935, KE91699942, KE91699942R, KE91699962

Pentosin

8056107, 8056206

Porsche

00004330038, 00004330505, 00004330038K01, 00004330507

SWAG

30940580

Subaru

K0321F0090, SOA748V0100, SOA635300

Suzuki

990F022B21036

Toyota

0888500705

Volkswagen

G055538S0

Volkswagen Group

G052532S0, G055532S0, G055538A2, G052532, G055532, G00500020, N05279800, G00500005, G055532A2, G052532A2

Volvo

1161745, 31437148, 1161681

To'xtatilgan qadoqlash

<i>Qadoqlash</i>	<i>Mahsulot kodi</i>	<i>Shtrix-kod</i>
1 L	1221103-001-01-100	4014835735910 2200000027085
10 L	1221103-010-01-999	
20 L	1221103-020-01-999	
208 L	1221103-208-01-999	