

Avtomatik uzatma quti moyi RAVENOL ATF CVT Fluid

Sintetik



1 L

Mahsulot kodi:

1211110-001

Mahsulot kodi:

1211110-001-01-999

Shtrix-kod:

4014835732513



4 L

Mahsulot kodi:

1211110-004

Mahsulot kodi:

1211110-004-01-999

Shtrix-kod:

4014835732599



10 L

Mahsulot kodi:

1211110-010

Mahsulot kodi:

1211110-010-01-999

Shtrix-kod:

4014835732544



20 L

Mahsulot kodi:

1211110-020

Mahsulot kodi:

1211110-020-01-999

Shtrix-kod:

4014835732520



20 L, ecobox

Mahsulot kodi:

1211110-B20

Mahsulot kodi:

1211110-B20-01-888

Shtrix-kod:

4014835785328



60 L

Mahsulot kodi:

1211110-060

Mahsulot kodi:

1211110-060-01-999

Shtrix-kod:

4014835732568



60 L, bosilgan barrel

Mahsulot kodi:

1211110-D60

Mahsulot kodi:

1211110-D60-01-888

Shtrix-kod:

4014835732537



208 L

Mahsulot kodi:

1211110-208



208 L, bosilgan barrel

Mahsulot kodi:

1211110-D28

Mahsulot kodi:

1211110-D28-01-888

Shtrix-kod:

4014835732506



1 000 L

Mahsulot kodi:

1211110-700

RAVENOL CVT Fluid – bu avtomatik uzatma qutilari uchun mo'ljallangan sintetik transmissiya moyi bo'lib, uzluksiz o'zgaruvchi uzatma Continuously Variable Transmission tizimiga ega, klinoreimli turdagi avtomobillar uchun ishlab chiqilgan.

RAVENOL CVT Fluid – bu servis darajasidagi mahsulot bo'lib, uni tanlashda professional yondashuv talab qilinadi. Moyni tanlash avtomobil markasiga emas, balki variator turiga bog'liq. Ishlab chiqaruvchi tomonidan belgilangan suyuqlik tavsiyalariga, almashtirish tartibi va chastotasiga qat'iy rioya qilish lozim.

RAVENOL CVT Fluid quyidagilarni ta'minlaydi:

- Qish davrida ham past haroratlarda mukammal yog'lash xossalari
- Barqaror yuqori viskozit indeks
- Ekstremal harorat va ekspluatatsiya sharoitlarida eskirishdan himoyalangan detallarda barqaror moy plyonkasi
- Yuqori oksidlanishga chidamlilik
- Eskirish, korroziya va ko'piklanishga qarshi kompleks himoya
- Muftaning muvozanatli ishlashi
- Muhrlovchi materiallarga nisbatan neytral ta'sir
- Inhibitorlar orqali rangli metallarga nisbatan neytral ta'sir

Xususiyatlari

Ism	Ma'nosi	Audit
Talablarga mos keladi	BMW CVT EZL 799A, CVTF WCF-1, Chery 025CHA/QR025CHA, Five Hundred CFT30, Ford WSS-M2C 928-A, Ford WSS-M2C 933-A, MB 236.20, Mazda JWS 3320, Mazda TFF CVT Fluid TC, Mini Cooper CVT, Nissan CVT Fluid NS-1, Punch Powertrain VT1F, Punch Powertrain VT2, Punch Powertrain VT3, Subaru CVT Lineartronic II, Subaru i-CVT Fluid, Suzuki S-CVT, Toyota CVT Fluid TC, VW G 052 180, VW G 052 516, VW TL 521 80	
Mos keladi	Ford Focus C-Max CFT23, Hunan Jianglu & Rongda 50R, Hunan Jianglu & Rongda R0CF15A2, Hunan Jianglu & Rongda R0CF15A3, Hunan Jianglu & Rongda RDC15, Hunan Jianglu & Rongda RDC15-FB	
Rang	Sariq-jigarrang	ingl
Viskozite 100°C da	7.3 mm ² /s	DIN 51562-1
Viskozite 40°C da	35.5 mm ² /s	DIN 51562-1
Viskozite indeksi VI	175	DIN ISO 2909
Zichlik 20°C da	841 g/cm ³	EN ISO 12185
Qotish harorati	-48 °C	DIN ISO 3016
Tavsiyalar	BMW CVT EZL 799A, CVTF WCF-1, Chery 018CHA/QR018CHA, Chery 025CHA-4004011AA10, Chery 025CHA/QR025CHA, Chery 025CHC/QR025CHC, Chery CVT18, Chery CVT25, Five Hundred CFT30, Ford EU WSS-M2C-928 A, Ford Focus C-Max CFT23, Ford USA WSS-M2C933-A, Ford XT-7-QCFT Freestyle, HMMF Ultra Fluid 08260-99904, HMMF Ultra Fluid 08260-99907, Honda CVT Fluid 08200-9006, Hunan Jianglu & Rongda 150R, Hunan Jianglu & Rongda R0CF15A2, Hunan Jianglu & Rongda R0CF15A3, Hunan Jianglu & Rongda RDC15, Hunan Jianglu & Rongda RDC15-FB, MB 236.20 (A 001 989 46 03), Mazda TFF CVT Fluid TC JWS3320 K020-W0-051W, Mini Cooper CVT, Nissan CVT Fluid NS-1, Nissan KLE50 00002, Nissan KLE50 00004, Opel/GM 1940713, Punch Powertrain VT1F, Punch Powertrain VT2, Punch Powertrain VT3, Subaru CVT Lineartronic II K0425Y0711, Subaru i-CVT Fluid K0415-YA090, Suzuki S-CVT 99000-22801-000, TL 52180, Toyota CVT Fluid TC 08886-02105, VW G 052 516 A2, VW/Audi G 052 180 A1, VW/Audi G 052 180 A2, VW/Audi G 052 180 A6	

OEM analoglari

Alpine

101611, 0101611, 101612, 0101612, 0101613, 101613, 0101614, 101614, 0101615, 101615

BMW

83220136376, 83220442817, 83222344207, 83220390333, 83220429154

Chery

416AHA4004011AA10, 025CHA4004011AA10, 025CHA4004011, 025CHA4004011L

FEBI

27975

Ford

185029, CXT7LCF12, 1256871, 3M5J19A509AA, 3M5J19A509BA, 1699670, XT7QCFT, XT7QCFT1, XT7TCFT, 5028780, A93SX19547AA, 1203250, 2U7JM2C9008BA

Geely

4060206193

General Motors

15234609, 9986229, 22688912, 19299096, 1019299096, 9986220, DEXCVT, 10028N, 19418761, 19316049, 19260800, 104092, 19373935, 1940713, 15250985, 19303860, 104097, 93160536

Honda

0826599901HB, 0826599961HA, 0826599901HA, 0826999901, 82009006, 08269P9908ZT3, 0826099901, HO08269LUB001, 08269P9901ZB3, 082009006, 0826999907, 0826099904HE, 0826099904HMR, 08269P9908ZB3, 08269P9901ZT3, 0826099905, HO08269LUB004, 08269LUB004, 0826099905HE, 0826099904, 0826999904, 0826099907HMR, 0826099920, 0826099920HE, 0826099907

Hyundai Motor

0450000160, 0450000161, 0450000A61

Hyundai XTeer

1011413, 1041413, 1200413

Mazda

K020W0051W

Mercedes-Benz

A0019894603118611, A001989460311, A001989460313, A0019894603, A001989460310, A001989460312

Mitsubishi

S00011401

Nissan

KLE510000401, KLE5100004, KE90999942, KLE5000004, KE90999942R, KE90999940, KLE500000403, KLE5000002

Pentosin

601101205, 1120107, 1120208, 601109126

SWAG

30927975

Subaru

SOA635049, SOA635304, SOA635043, SOA427V1660, SOA427V1650, K0414Y0710, K0415YA090, K0421Y0700, K0425YA090, SOA748V0200, K0425Y0711, K0425Y0710, SOCK0425Y0710, SOA427V1610

Suzuki

9900022A20, 9900022A20000, 9900022801000, 9900022801, 990F022B24046

Toyota

0888602105, 0888602103, 0888681150, 0888681150LP

Volkswagen Group

G052180, G52180A2, G052180A1, G052516, G052190A2, G052190, G052190S0, G052180S0, G052180A2, G052516A1, G052516S0, G052516A2, G052180A6, G052516A6, G052180A8, G052180A9

To'xtatilgan qadoqlash

Qadoqlash	Mahsulot kodi	Shtrix-kod
1 L	1211110-001-01-000	4014835648517
	1211110-001-06-999	2200000035486
10 L	1211110-010-01-999	
20 L	1211110-020-01-000	4014835648524
		2200000020550
		2200000025005
60 L	1211110-060-01-999	
60 L	1211110-060-01-100	4014835648562
		2200000039651
		2200000041562
208 L	1211110-208-01-999	