

RAVENOL ATF Dexron D II avtomatik uzatma quti moyi

Mineral



1 L

Mahsulot kodi:
1213102-001
Mahsulot kodi:
1213102-001-01-999
Shtrix-kod:
4014835733510



208 L, bosilgan barrel

Mahsulot kodi:
1213102-D28



208 L

Mahsulot kodi:
1213102-208
Mahsulot kodi:
1213102-208-01-999
Shtrix-kod:
4014835733589



60 L

Mahsulot kodi:
1213102-060
Mahsulot kodi:
1213102-060-01-999
Shtrix-kod:
4014835733565



20 L, ecobox

Mahsulot kodi:
1213102-B20
Mahsulot kodi:
1213102-B20-01-888
Shtrix-kod:
4014835787827



20 L

Mahsulot kodi:
1213102-020
Mahsulot kodi:
1213102-020-01-999
Shtrix-kod:
4014835733527



10 L

Mahsulot kodi:
1213102-010
Mahsulot kodi:
1213102-010-01-999
Shtrix-kod:
4014835733541



4 L

Mahsulot kodi:
1213102-004
Mahsulot kodi:
1213102-004-01-999
Shtrix-kod:
4014835733596



1 000 L

Mahsulot kodi:

1213102-700

RAVENOL ATF Dexron D II – avtomatik uzatma qutilari uchun mo'ljallangan, maxsus qo'shimchalar majmuasi bilan boyitilgan mineral transmissiya moyidir.

Bu moy avtomatik uzatma qutilari, gidrokuchaytirgichlar, kabina ag'darish tizimlari va boshqa gidravlik qurilmalar uchun ishlab chiqilgan bo'lib, universal ATF suyuqligi sifatida qo'llanishi mumkin.

RAVENOL ATF Dexron D II — bu ATF Type Dexron®-IID sifat darajasidagi suyuqlik tavsiya etilgan avtomatik uzatma qutilarida foydalanish uchun moslashtirilgan.

RAVENOL ATF Dexron D II qo'llanishi quyidagilarni ta'minlaydi:

- Eskirish, cho'kindi, korroziya va yopishishdan ishonchli himoya
- Yopishqoqlik-harorat ko'rsatkichlarining siljishga qarshi yaxshi chidamliligi
- Juda past va juda yuqori haroratlarda ham samarali ishlash
- Yuqori issiqlik barqarorligi
- Yuqori yuklamalarda ham ko'piklanmaslik
- Muhrlovchi materiallarga nisbatan neytral ta'sir
- Barcha ATF brendlari bilan erituvchanlik va moslik

Xususiyatlari

Ism	Ma'nosi	Audit
Ishlab chiqaruvchi tomonidan ma'qullangan	Voith H55.6335.xx	
Talablarga mos keladi	Caterpillar TO-2, DTFR 13C140 (MB 236.7), Ford ESD-M2C 185-A, Ford ESP-M2C 138-CJ, Ford ESP-M2C 166-H, Ford MERCON®, Ford SQM-9010B, MAN 339 Type Z1, MB 236.6, MB 236.7, Renk Doromat, ZF TE-ML 03D, ZF TE-ML 04D, ZF TE-ML 05L, ZF TE-ML 11A, ZF TE-ML 14A, ZF TE-ML 17C	
Spetsifikatsiyalarga mos keladi	Allison C-3, Allison C-4, GM Dexron® II D	
Mos keladi	CVT	
Zichlik 20°C da	848 g/cm ³	EN ISO 12185
Rang	Qizil	ingl
Viskozite 100°C da	7.3 mm ² /s	DIN 51562-1
Viskozite 40°C da	34.3 mm ² /s	DIN 51562-1
Viskozite indeksi VI	185	DIN ISO 2909
Qotish harorati	-51 °C	DIN ISO 3016
Yong'in chiqish harorati	210 °C	DIN EN ISO 2592
Tavsiyalar	CVT, Caterpillar TO-2, DTFR 13C140 (MB 236.7), Ford M2C-138 CJ, Ford M2C-166H, Ford M2C-185A, Ford MERCON®, Ford SQM-9010B, MAN 339 Z1, MB 236.6, MB 236.7, Renk Doromat, ZF TE-ML 03D, ZF TE-ML 04D, ZF TE-ML 05L, ZF TE-ML 11A, ZF TE-ML 14A, ZF TE-ML 17C	
ATF spetsifikatsiyalari	Dexron D II	

OEM analoglari

BMW

83229400272, 81229401220, J4672370060, 83229407860, 81229400272, 81229400275, 83229407738, 83229400275

Chrysler

05127382EA, 04762647AC, 148516

FEBI

8971, 08971, 30017

Ford

179944, XL12, A88SX2C9010BAA, 5021037

General Motors

12378396, 104017, 88900402, 12378508, 10953626, 88865625, 88865633, 1238508, 21005856, 21005966, 21005967, 88865882, 88865979, 10953039, 93740134, 93740131, 12345870, 90350342, 1051855, 1051856, 1051857, 12345006, 12345880, 1940690, 90013457, 1940691, 90026172, 1940699, 90350341, 96117269, 1940700, 19350342, 88901595, 90350343, 1940701

LADA

3200000083

Mercedes-Benz

A001989920310, A000989920351

Mitsubishi

4021401, 4021610

Renault

7701402037

Toyota

0888600306, 0888681006, PZT018702L, 0888600305, 0888681005, 0888600304, 0888681003, 0888600303, 0888600300

Volvo

1161743

To'xtatilgan qadoqlash

Qadoqlash	Mahsulot kodi	Shtrix-kod
1 L	1213102-001-01-000	4014835130777
	1213102-001-06-999	2200000035745
60 L	1213102-060-01-100	2200000023971
		2200000036759
		4014835130982
208 L	1213102-208-01-000	4014835130999
	1213102-208-01-909	4014835787889
		2200000042903
208 L	1213102-208-01-999	2200000042903
	1213102-208-01-000	4014835130999
60 L	1213102-060-01-100	4014835130982
		4014835787865
		2200000023971
		2200000036759
20 L	1213102-020-01-000	4014835130920
		2200000020994
		2200000022691
10 L	1213102-010-01-000	4014835640818
		2200000039194