

RAVENOL ATF Mercon V avtomatik uzatma quti moyi

Sintetik



1 L

Mahsulot kodi:

1212101-001

Mahsulot kodi:

1212101-001-01-999

Shtrix-kod:

4014835732919



4 L

Mahsulot kodi:

1212101-004

Mahsulot kodi:

1212101-004-01-999

Shtrix-kod:

4014835732995



10 L

Mahsulot kodi:

1212101-010

Mahsulot kodi:

1212101-010-01-999

Shtrix-kod:

4014835732940



20 L

Mahsulot kodi:

1212101-020

Mahsulot kodi:

1212101-020-01-999

Shtrix-kod:

4014835732926



20 L, ecobox

Mahsulot kodi:

1212101-B20

Mahsulot kodi:

1212101-B20-01-888

Shtrix-kod:

4014835787124



60 L

Mahsulot kodi:

1212101-060

Mahsulot kodi:

1212101-060-01-999

Shtrix-kod:

4014835732964



60 L, bosilgan barrel

Mahsulot kodi:

1212101-D60

Mahsulot kodi:

1212101-D60-01-888

Shtrix-kod:

4014835732933



208 L

Mahsulot kodi:

1212101-208

Mahsulot kodi:

1212101-208-01-999

Shtrix-kod:

4014835732988



208 L, bosilgan barrel

Mahsulot kodi:

1212101-D28



1 000 L

Mahsulot kodi:

1212101-700

Mahsulot kodi:

1212101-700-01-999

RAVENOL MERCON V – bu avtomatik uzatma qutilari uchun universal ATF moyi. Hidrokraking asosidagi baza moyi, polialfaolefinlar PAO va maxsus qo'shimchalar majmuasi asosida ishlab chiqilgan bo'lib, avtomatik uzatma qutisining uzluksiz ishlashini ta'minlaydi.

Mazkur mahsulot aynan Ford avtomatik transmissiyalari uchun ishlab chiqilgan. RAVENOL MERCON V butun xizmat muddati davomida maksimal eskirishdan himoyani kafolatlaydi.

Ford Mercon V rasmiy litsenziyasiga ega (raqami M5060502) va kafolatli texnik xizmat ko'rsatish doirasida rasmiy servis markazlarida qo'llanishi mumkin.

Quyidagi original suyuqliklarning to'liq analogi hisoblanadi: Ford 1565889 / 5014519 / 8000045 / ATF E-M5 / XT-5-5QM / XT-5-DMC / XT-5-QMC.

RAVENOL ATF MERCON V qo'llanishi quyidagilarni ta'minlaydi

- Qishki past haroratlarda ham juda yaxshi moylash xossalari
- Doimiy yuqori yopishqoqlik indeksi
- Oksidlanishga yuqori chidamlilik
- Eskirish, korroziya va ko'piklanishdan kompleks himoya
- Muhrlovchi materiallarga nisbatan neytral ta'sir
- Suyuqlik yo'qotilishining past harorati
- Yaxshi ishqalanish koeffitsienti

Xususiyatlari

Ism	Ma'nosi	Audit
Ishlab chiqaruvchi tomonidan ma'qullangan	Ford MERCON® V	
Talablarga mos keladi	Ford WSS-M2C 195-A, Ford WSS-M2C 202-B, Ford WSS-M2C 919-E	
Spetsifikatsiyalarga mos keladi	Ford MERCON® V	
Zichlik 20°C da	847 g/cm ³	EN ISO 12185
Rang	Qizil	ingl
Viskozite 100°C da	7.2 mm ² /s	DIN 51562-1
Viskozite 40°C da	34.8 mm ² /s	DIN 51562-1
Viskozite indeksi VI	178	DIN ISO 2909
Brookfield usuli bo'yicha viskozite -40°C da	15.800 mPa*s	ASTM D2983
Qotish harorati	-48 °C	DIN ISO 3016
Yong'in chiqish harorati	210 °C	DIN EN ISO 2592
Tavsiyalar	Ford 8000045, Ford ATF E-M5, Ford WSS-M2C202-B, Ford WSS-M2C919-E, Ford XT-5-QMC, Ford 1565889, Ford 5014519, Ford XT-5-5QM, Ford XT-5-DMC	
ATF spetsifikatsiyalari	Mercon V	

OEM analoglari

FEBI

22806, 30018, 26680, 26681

Ford

1107859, XT9QMM5, 181867, MOTORCRAFTPOWERSTEERINGFLUID, XT2QDX1, 99SX19547AA, XL14, XT5QM, XT5QSM, XT5RM, 104696, 184629, CXT5LM12, 1076237, 107623700, 107623701, 1041696, 105449302, XT2QDX, XT2DDX, 3504983, CXT2LM12, CXT2BM, XT2QSM, 3906139, 3520449, A97SXM2C202AA, 1038362, A85SX19547AA, 9U7JM2C919AA, 1565889, 5014519, 8000045, 1805856, 9U7JM2C919AB, 800045, 181867, 5014520, 1038363, 8000046, A97SXM2C202BA, A97SXM2C202BB, CXT24LM, 9U7JM2C919BA, 1565890, XT2TDX, XT2BDX, A97SXM2C202AB, XT2DDXR

Mazda

771100, 452230R, 000077112E01, 771120, 830077347, 830077996, K020W0047E01, ATF501LIT, K02TLOATFM51, 830077122, 8300771775, 000023ATFM5, 00007711201, 000077120E05, 000077122E05, K020W0G21, K020W0047E

Motorcraft

F7AZ3F823BA, XL9, XT5QMC, XT5QM1, XT5TM, XT55Q3M, XT55QM, XT5GM, XT56GM, XT5DMC, CXT5DBM, XT5DM, CXT5DM, XT5DMCR, XT5BM, CXT5DCM

SWAG

10930018, 10926680, 10926681, 10922806

To'xtatilgan qadoqlash

Qadoqlash	Mahsulot kodi	Shtrix-kod
1 L	1212101-001-01-000	4014835648210
	1212101-001-06-999	2200000030603
60 L	1212101-060-01-000	4014835648265
		2200000017871
		2200000021465