

Avtomatik uzatma quti moyi RAVENOL ATF M 9-Serie

Sintetik



1 L

Mahsulot kodi:

1211108-001

Mahsulot kodi:

1211108-001-01-999

Shtrix-kod:

4014835732414



4 L

Mahsulot kodi:

1211108-004

Mahsulot kodi:

1211108-004-01-999

Shtrix-kod:

4014835732490



10 L

Mahsulot kodi:

1211108-010

Mahsulot kodi:

1211108-010-01-999

Shtrix-kod:

4014835732445



20 L, ecobox

Mahsulot kodi:

1211108-B20

Mahsulot kodi:

1211108-B20-01-888

Shtrix-kod:

4014835785120



60 L

Mahsulot kodi:

1211108-060



60 L, bosilgan barrel

Mahsulot kodi:

1211108-D60

Mahsulot kodi:

1211108-D60-01-888

Shtrix-kod:

4014835732438



208 L

Mahsulot kodi:

1211108-208

Mahsulot kodi:

1211108-208-01-999

Shtrix-kod:

4014835732483



208 L, bosilgan barrel

Mahsulot kodi:

1211108-D28

Mahsulot kodi:

1211108-D28-01-888

Shtrix-kod:

4014835732407



1 000 L

Mahsulot kodi:

1211108-700

RAVENOL ATF MB 9-Serie transmissiya gidravlik suyuqligi Germaniyada gidrokraking asosidagi bazaviy moy, poli-alfa-olefinlar va maxsus qo'shimchalar asosida ishlab chiqarilgan.

RAVENOL ATF MB 9-Serie avtomatik uzatma quti uchun mo'ljallangan transmissiya moyi bo'lib, zamonaviy 7 pog'onali sport transmissiyalar – NAG2VSport, 7G Tronic (722.9/ W7A 700/ NAG2) uchun maxsus ishlab chiqilgan.

Shuningdek, 5 pog'onali avtomatik uzatma qutilari (722.6 / W5A 580 / NAG1) uchun tavsiya etiladi. 4 va 5 pog'onali avtomatik uzatma qutisiga ega yengil avtomobillar uchun oldingi avloddagi suyuqliklar o'rnini bosadi (722.3, 722.4, 722.5), bundan istisno: A klass (W168) va Vaneo (W414) avtomobillari, variatorli 5 pog'onali uzatma (CVT 722.7 / FAG).

Barcha oldingi transmissiya suyuqliklarini almashtiradi va quyidagi original Mercedes-Benz moylariga to'liq muqobil hisoblanadi: A001989680310, A001989450310, A001989210310.

Rasmiy MB 236.14 tasdig'iga ega bo'lib, u avvalgi MB 236.12 va MB 236.10 spetsifikatsiyalarini to'liq qamrab oladi.

RAVENOL ATF MB 9-Serie quyidagilarni ta'minlaydi

- Qish mavsumida ham past haroratlarda mukammal yog'lash xossalari
- Barqaror yuqori viskozit indeks
- Ekstremal harorat va yuklama ostida eskirishdan himoyalangan detallarda barqaror moyli plyonka
- Yuqori oksidlanish barqarorligi
- Eskirish, korroziya va ko'piklanishga qarshi kompleks himoya
- Yuqori ishqalanish barqarorligi
- Yuqori termik va oksidlanish barqarorligi
- A'lo sovitish xossalari
- Kesishga nisbatan yaxshi chidamlilik
- Pastroq bug'lanish yo'qotishlari
- Muhrlovchi materiallarga nisbatan neytral xatti-harakat
- Temir bo'lmagan metallar bilan moslik

Xususiyatlari

Ism	Ma'nosi	Audit
Talablarga mos keladi	MB 236.10, MB 236.12, MB 236.14	
Zichlik 20°C da	846 g/cm ³	EN ISO 12185
Rang	Qizil	ingl
Qotish harorati	-48 °C	DIN ISO 3016
Tavsiyalar	MB 236.10 (A 001 989 21 03 10), MB 236.12 (A 001 989 45 03 10), MB 236.14 (A 001 989 68 03 10)	

OEM analoglari

Alpine

101541, 0101541, 101542, 0101542, 0101543, 101543, 0101544, 101544, 0101545, 101545

Chrysler

05127382AB, 05170055AA, 05170055AB, 68002823AA, 05127382AA, 05127382GB, 5170055AA, 5127382AA

FEBI

29449, 27001, 36449, 38901, 38902

Mercedes-Benz

A001989210309, A001989210312, A001989450310, A001989680313, A0019896803AAA6, A000989260411BTLR, A00198968030016, A001989680310, A001989680314, A0019896803, A0019896803BAA6, A000989260411, A000989680511, A001989680315, 0019896803, A000989430411FDNR, A000989430413FDNR, A000989680511ATLE, A0019896803CAA6, A001989680300G1, A0019896803BRD6, A001989680318, A000989810411DTLB, A000989690411GTLN, A000989680519ATLD, A000989680511ATLD, A000989680511ADNE, A000989430419FTLE, A000989430419FDNE, A000989430419FDND, A000989430413FDNE, A000989430411FTLW, A000989430411FTLE, A000989430411FDNE, A000989430411FDND, A000989260411BTLU, A000989190411CTLY, A000989190411CDNB, A000989080411, A000989080411ATLE, A0009890804, A000989080411ATLD, A000989080411ATLW, A001989450309, A990989100009, A001989450313, A001989450311, A001989450312, A001989450314, A001989450315, A0019894503, A0019897703AAA6, A001989780310, A0019896803AAA4, A000989260413BTLR, A001989680311, A0019896803BAA4, A000989260413, A000989680513, 000989680513, A000989680513ATLE, A001989680317, A000989680513ADNE, A000989430413FTLW, A000989430413FTLE, A000989260413BTLZ, A0009896803AGA0, A0009896803, A000989080413ATLE, A0019897703AAA4, A000989680516ATLE, A000989680516ATLD, A000989680516ADNE, A000989430416FDND, A0019896803BAA7, A000989080416ATLD, A00198968030017, A001989680316, A000989680518ATLW, A000989680517ATLW, A000989680517ATLE, A000989680517ATLD, A000989680517ADNE, A000989430417FTLW, A000989430417FTLE, A000989430417FDNE, A000989430417FDND, A000989260417BTLU, A990989120016, A0019896803BAA2, A000989080417ATLD, A00198968030018, A000989260417BTLR, A001989680312, A0019896803AAA8

Porsche

00004330543

SWAG

10929449, 10936449, 10938901, 10938902

SsangYong

133216105, 0000000617, 0000000667

ZF

5961307351, 4053203399903, 4053203408902

To'xtatilgan qadoqlash

Qadoqlash	Mahsulot kodi	Shtrix-kod
1 L	1211108-001-01-000	4014835711211
	1211108-001-06-999	2200000036322
10 L	1211108-010-01-999	
20 L	1211108-020-01-999	
60 L	1211108-060-01-999	
208 L	1211108-208-01-999	
208 L	1211108-208-01-000	4014835711280