

# RAVENOL ATF Dexron III H avtomatik uzatma quti moyi

Sintetik



## 1 L

Mahsulot kodi:  
**1212100-001**  
Mahsulot kodi:  
1212100-001-01-999  
Shtrix-kod:  
4014835732810



## 4 L

Mahsulot kodi:  
**1212100-004**  
Mahsulot kodi:  
1212100-004-01-999  
Shtrix-kod:  
4014835732896



## 10 L

Mahsulot kodi:  
**1212100-010**  
Mahsulot kodi:  
1212100-010-01-999  
Shtrix-kod:  
4014835732841



## 20 L

Mahsulot kodi:  
**1212100-020**  
Mahsulot kodi:  
1212100-020-01-999  
Shtrix-kod:  
4014835732827



## 20 L, ecobox

Mahsulot kodi:  
**1212100-B20**  
Mahsulot kodi:  
1212100-B20-01-888  
Shtrix-kod:  
4014835787025



## 60 L

Mahsulot kodi:  
**1212100-060**  
Mahsulot kodi:  
1212100-060-01-999  
Shtrix-kod:  
4014835732865



## 60 L, bosilgan barrel

Mahsulot kodi:  
**1212100-D60**  
Mahsulot kodi:  
1212100-D60-01-888  
Shtrix-kod:  
4014835732834



## 208 L

Mahsulot kodi:  
**1212100-208**  
Mahsulot kodi:  
1212100-208-01-999  
Shtrix-kod:  
4014835732889



### **208 L, bosilgan barrel**

Mahsulot kodi:  
**1212100-D28**  
Mahsulot kodi:  
1212100-D28-01-888  
Shtrix-kod:  
4014835732803



### **1 000 L**

Mahsulot kodi:  
**1212100-700**  
Mahsulot kodi:  
1212100-700-01-999

**RAVENOL ATF DEXRON III H** – bu avtomatik uzatma qutilari uchun mo'ljallangan sintetik ATF moyi bo'lib, Dexron III H turidagi transmissiya suyuqligini qo'llash talab etilgan hollarda ishlatiladi.

Gidrokraking asosidagi baza moyi va maxsus qo'shimchalar majmuasi asosida ishlab chiqilgan bo'lib, avtomatik uzatma qutisining uzluksiz ishlashini ta'minlaydi.

RAVENOL ATF DEXRON III H, ATF Dexron F III spetsifikatsiyasiga muvofiq moy talab etilgan hollarda mos keluvchi almashtiruvchi suyuqlik hisoblanadi.

Ushbu mahsulot aynan avtomatik transmissiyalar uchun ishlab chiqilgan. ATF Dexron III H sifat darajasiga mos keluvchi suyuqlik qo'llanilishi talab etilgan avtomatik transmissiyalarda qo'llaniladi. Boshqa ATF suyuqliklari bilan aralashtirilishi mumkin. RAVENOL ATF DEXRON III H quyilishidan avval eski suyuqlikni to'liq chiqarib yuborish tavsiya etiladi.

### **RAVENOL ATF Dexron III H qo'llanishi quyidagilarni ta'minlaydi:**

- Qishki past haroratlarda ham juda yaxshi moylash xossalari
- Doimiy yuqori yopishqoqlik indeksi
- Ekstremal harorat va ish sharoitlarida ham eskirishdan himoyalangan detallar ustida barqaror moy plyonkasi
- Oksidlanishga yuqori chidamlilik
- Eskirish, korroziya va ko'piklanishdan kompleks himoya
- Muftaning muvofiqlashtirilgan ishlashi
- Muhrlovchi materiallarga nisbatan neytral ta'sir
- Inhibitorlar yordamida rangli metallarga nisbatan neytral ta'sir

## Xususiyatlari

| Ism                                              | Ma'nosi                                                                                                                                                                                                                                                                                                                                                          | Audit           |
|--------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|
| Ishlab chiqaruvchi tomonidan ma'qullangan        | Allison C-4, Allison TES-389, Voith H55.6336.3x Extended Drain (G1363), ZF TE-ML 04D, ZF TE-ML 14B, ZF TE-ML 20B, ZF TE-ML 25B                                                                                                                                                                                                                                   |                 |
| Talablarga mos keladi                            | Caterpillar TO-2, DTFR 13C100 (MB 236.1), DTFR 13C170 (MB 236.9), Ford MERCON®, MAN 339 L1, MAN 339 Type V1, MAN 339 Type Z1, MAN 339 Type Z2, MB 236.1, MB 236.10, MB 236.5, MB 236.6, MB 236.9, Volvo 97341, ZF TE-ML 02F, ZF TE-ML 03D, ZF TE-ML 05L, ZF TE-ML 14A, ZF TE-ML 16L, ZF TE-ML 16R, ZF TE-ML 17C                                                  |                 |
| Spetsifikatsiyalarga mos keladi                  | Allison C-4, Allison TES-389, GM DEXRON® III F, GM Dexron® II E, GM Dexron® III H                                                                                                                                                                                                                                                                                |                 |
| Mos keladi                                       | Nissan                                                                                                                                                                                                                                                                                                                                                           |                 |
| Zichlik 20°C da                                  | 847 g/cm <sup>3</sup>                                                                                                                                                                                                                                                                                                                                            | EN ISO 12185    |
| Rang                                             | Qizil                                                                                                                                                                                                                                                                                                                                                            | ingl            |
| Viskozite 100°C da                               | 7.2 mm <sup>2</sup> /s                                                                                                                                                                                                                                                                                                                                           | DIN 51562-1     |
| Viskozite 40°C da                                | 33.9 mm <sup>2</sup> /s                                                                                                                                                                                                                                                                                                                                          | DIN 51562-1     |
| Viskozite indeksi VI                             | 185                                                                                                                                                                                                                                                                                                                                                              | DIN ISO 2909    |
| Brookfield usuli bo'yicha viskozite -40°C da     | 14.200 mPa*s                                                                                                                                                                                                                                                                                                                                                     | ASTM D2983      |
| Qotish harorati                                  | -51 °C                                                                                                                                                                                                                                                                                                                                                           | DIN ISO 3016    |
| Yong'in chiqish harorati                         | 210 °C                                                                                                                                                                                                                                                                                                                                                           | DIN EN ISO 2592 |
| Ko'pik hosil bo'lishi I, 24°C da                 | 0/0 ml/ml                                                                                                                                                                                                                                                                                                                                                        | ASTM D892       |
| Ko'pik hosil bo'lishi II, 93.5°C da              | 0/0 ml/ml                                                                                                                                                                                                                                                                                                                                                        | ASTM D892       |
| Ko'pik hosil bo'lishi III, 24°C dan 93.5°C gacha | 0/0 ml/ml                                                                                                                                                                                                                                                                                                                                                        | ASTM D892       |
| Misga nisbatan korroziya testi, 121°C / 3 soat   | 1b                                                                                                                                                                                                                                                                                                                                                               | ASTM D130       |
| Ishqoriy son                                     | 1.8 mgKOH/g                                                                                                                                                                                                                                                                                                                                                      | ASTM D2896      |
| Tavsiyalar                                       | Caterpillar TO-2, DTFR 13C100 (MB 236.1), DTFR 13C170 (MB 236.9), Ford MERCON® M-940717, MAN 339 L1, MAN 339 V1, MAN 339 Z1, MAN 339 Z2, MB 236.1, MB 236.10, MB 236.5, MB 236.6, MB 236.9, Nissan, VOLVO Transmission Oil 97341, Volvo 1161521, Volvo 1161621, ZF TE-ML 02F, ZF TE-ML 03D, ZF TE-ML 05L, ZF TE-ML 14A, ZF TE-ML 16L, ZF TE-ML 16R, ZF TE-ML 17C |                 |
| ATF spetsifikatsiyalari                          | Dexron III H                                                                                                                                                                                                                                                                                                                                                     |                 |

## OEM analoglari

### Alpine

100661, 0100661, 0100651, 100662, 0100662, 0100669, 0100652, 0100663, 100663, 0100653, 0100664, 100664, 0100665, 100665

### BMW

83229415957, 83229407858, 83229407859

### Chrysler

04773590

### DAF

1732394, 1659984, 1659986, 1659985, 1659985G, 09376RU

### FEBI

17546

### General Motors

09117946, 89021182, 89021184, 94545016, 105030, 105031, 89021187, 10952932, 90513486, 95599809, 89021183, 88862988, 88863292, 89021186, 89021185, 88900154, 93743381, 12378352, 19347194, 19374182, 88861271, 88861275, 2675065, 88862977, 88863151, Q0029048, 88863784, 89021228, 109047, 88863083, 88865544, 109240, 1940712, 12378328, 12378473, 12378474, 10952622, 12346143, 90160372, 4773590, 12345881, 19371514, 12378470, 90510269, 93160372, 97720655, 97779989, 19336422, 93740313, 93740314, 88863953, 88863955, 9274001, 1940703, 90443530, 10952933, 19347196, 88861272, 2675066, 88864132, 19264570, 12378329, 12378471, 88900155, 12346144, 10952623, 109241, 88865545, 19375061, 88865777, 88865942, 97779642, 97779990, 12378330, 88861273, 89021230, 97779991, 10952935, 12378335, 12346145, 10952624, 109242, 97779992, 88861274, 89061618, 2675067, 88862979, 88865617, 88863954

### Hyundai Motor

450000121, 0450000121, 0450000150

### Isuzu

2905318150, 29004Q5080, 2905318160, 29004Q5090, 2900Q5100, 29004Q5110

### Jaguar

C2P10363, JLM21044, JLM20914, JLM20913

### Land Rover

STC4862

### MAN

09110030507

### Mazda

8300771774, 830077346, 830077121, 000077110E01, 830077995, K02TLOATFM31, K004W0046S, 4735763, K004W0046E, K020W0046E, K020W0046S

### Mercedes-Benz

A0009896503S1, A0009896503, A0019890703, A9909890600, A000989920312, A0009899203

### Nissan

KE91111111R, KLE4100004, KLE4100002

PSA Peugeot Citroen

00009730A6, 00009730A3, 9730A3, 9730AC, 9730A6, 1615099580

Pentosin

1086107

Renault

7711851113

SWAG

99908971, 10930017

Scania

2252145

SsangYong

0000000381

Suzuki

9900022970000, 9900022970, 9900022810

Toyota

00718ATF00, 0888680503S1, 0888601605, 0888680506, 0888600205, 0888600103, 0888681111, 0888680503, 0888600203

Volvo

97340, 85116238, 85116239, 85116240, 85122592, 23909464, 31437946, 30783388, 1161744, 1161744SK, 23909465, 11706206, VOE11706206, 85120037, 11706207, VOE11706207, 85120038

To'xtatilgan qadoqlash

| Qadoqlash | Mahsulot kodi      | Shtrix-kod    |
|-----------|--------------------|---------------|
| 1 L       | 1212100-001-01-000 | 4014835648111 |
|           | 1212100-001-06-999 | 2200000022639 |
| 20 L      | 1212100-020-01-888 |               |