

Transmissiya moyi RAVENOL ATF 9HP Fluid

To'liq sintetik



1 L

Mahsulot kodi:

1211149-001

Mahsulot kodi:

1211149-001-01-999

Shtrix-kod:

4014835873278



4 L

Mahsulot kodi:

1211149-004

Mahsulot kodi:

1211149-004-01-999

Shtrix-kod:

4014835873308



10 L

Mahsulot kodi:

1211149-010

Mahsulot kodi:

1211149-010-01-999

Shtrix-kod:

4014835873339



20 L

Mahsulot kodi:

1211149-020



20 L, ecobox

Mahsulot kodi:

1211149-B20

Mahsulot kodi:

1211149-B20-01-888

Shtrix-kod:

4014835873414



60 L

Mahsulot kodi:

1211149-060



60 L, bosilgan barrel

Mahsulot kodi:

1211149-D60



208 L

Mahsulot kodi:

1211149-208



208 L, bosilgan barrel

Mahsulot kodi:

1211149-D28

RAVENOL ATF 9HP Fluid — to'liq sintetik ATF (Automatic Transmission Fluid) suyuqligi bo'lib, PAO (polialfaolefinlar) asosida ishlab chiqilgan va maxsus qo'shimchalar hamda ingibitorlar yordamida avtomatik uzatma qutisining mukammal ishlashini ta'minlaydi.

RAVENOL ATF 9HP Fluid — bu ZF tomonidan ishlab chiqarilgan barcha 9 pog'onali avtomatik transmissiyalar uchun mo'ljallangan oxirgi avlod ATF suyuqligi. Har qanday ekspluatatsiya sharoitida maksimal eskirishdan himoya kafolatlanadi.

ATF 9HP Fluid qo'llanishi quyidagilarni ta'minlaydi:

- Oksidlanishga yuqori chidamlilik va harorat barqarorligi
- Doimiy ishqalanish koeffitsienti
- A'lo darajadagi sovutish xossalari
- Eskirish, korroziya va ko'piklanishdan kompleks himoya
- Yuqori oksidlanishga chidamlilik
- Barqaror yuqori yopishqoqlik indeksi
- Qishki past haroratlarda ham juda yaxshi moylash xossalari

Xususiyatlari

Ism	Ma'nosi	Audit
Talablarga mos keladi	ATF L 12108, ATF Type 3.1, Acura ATF Type 3.0, Fiat 9.55550-AV5, MB 236.82, VW G 055 162, VW G 060 162, ZF TE-ML 11 9HP48	
Zichlik 20°C da	840 g/cm ³	EN ISO 12185
Rang	Yashil	ingl
Viskozite 100°C da	5.5 mm ² /s	DIN 51562-1
Viskozite 40°C da	24.7 mm ² /s	DIN 51562-1
Viskozite indeksi VI	171	DIN ISO 2909
Brookfield usuli bo'yicha viskozite -40°C da	6940 mPa*s	ASTM D2983
Qotish harorati	-54 °C	DIN ISO 3016
Yong'in chiqish harorati	218 °C	DIN EN ISO 2592
Misga nisbatan korroziya testi, 121°C / 3 soat	1b	ASTM D130
Tavsiyalar	ATF L 12108, ATF Type 3.1, Acura 08200-9016A, Acura ATF Type 3.0, BMW 83222167720, BMW 83222305397 (83222152426), Fiat 9.55550-AV5, Honda 08200-9170, Land Rover LR023288, Land Rover LR023289, MB 236.82 (A 000 989 65 05), Mopar 68157995AB, Mopar 68218925AA, VW/Audi G 055 162, VW/Audi G 060 162 A1, VW/Audi G 060 162 A6, VW/Audi G 060 162 A2, ZF S671 090 312, ZF TE-ML 11 9HP48	

OEM analoglari

Alpine

0101921, 0101923, 0101924, 0101925, 101925, 101924, 101921, 101923, 0101922, 101922

BMW

83225A28F03, 83222152426, 83222305397, 83222166583, 83222347745, 83225A12A00, 83222289720, 81222152426, 5011987108790

Chrysler

68218925AC, K68218925AB, K68218925AA, 68157995AD, K68157995AD, K68157995AA, K68157995AB, K68043742AA, 68218925GC, 68339073AA, 68218926AA, K68218926AA, K68218926AB, 68218925GA, 68218925AA, 68157995AA, 68157995AB, 68218925AB, 68218926AB, 68218925GB, 68157995AC, 68218925AD, 68218925AE, 68218925AF, 68218925AG, 68157995GA, 68157995GB

FEBI

39095, 39097, 39098, 39096

Honda

082009170, 0826399901HE, 082009016A, 082009017

Jaguar

02JDE26444

Land Rover

JDE26444, JDE26445, LR023288, LR023289, LR181789

Mercedes-Benz

A000989650511, A0009896505, A000989650509

Porsche

00004321054

SWAG

30939095, 30939097, 30939098, 30939096

Toyota

08886WA210, 08886WA010

Volkswagen Group

G055162A6, G055524A2, G055162A2, G055162, G055162A1, JNV862564D, JNV862564DBR, JNV862564DA, G060162A2S1, G060162A2S2, G060162A2S3, G060162S1, G060162S2, G060162S0, G060162A2, G060162A1, G060162A6, G060162

ZF

AA01500001, 4053202268514, 550043841, S671090313, 8704002, S67109031201, AA00601304, S671090315, 5961308143, 5961308149, 5961308147, 5961308148, 4053203442609, 550030302, 550030291, 550030472, S671090311, S671090312, 4053202268484, S671090310, 4053203422069, 4053202268477, 0671090548, 0671090516, 4053203439142, 5961308181, 4053203442791, 5961308150, 671090314, S671090314