

Antifriz RAVENOL OTC Protect C12+ Premix -40C (tayyor)



1,5 L

Mahsulot kodi:

1410112-150

Mahsulot kodi:

1410112-150-01-999

Shtrix-kod:

4014835755512



5 L

Mahsulot kodi:

1410112-005

Mahsulot kodi:

1410112-005-01-999

Shtrix-kod:

4014835755550



10 L

Mahsulot kodi:

1410112-010



20 L

Mahsulot kodi:

1410112-020

Mahsulot kodi:

1410112-020-01-999

Shtrix-kod:

4014835755529



20 L, ecobox

Mahsulot kodi:

1410112-B20

Mahsulot kodi:

1410112-B20-01-888

Shtrix-kod:

4014835855953



60 L, plastik

Mahsulot kodi:

1410112-060

Mahsulot kodi:

1410112-060-01-999

Shtrix-kod:

4014835755567



208 L

Mahsulot kodi:

1410112-208

Mahsulot kodi:

1410112-208-01-999

Shtrix-kod:

4014835755581



1 000 L

Mahsulot kodi:

1410112-700

RAVENOL OTC Protect C12+ Premix -40°C – 1.2-Ethandiol (monoetilenglikol) va korroziyaga qarshi inhibitörler asosida, OAT (organik texnologiya) yordamida ishlab chiqarilgan tayyor ishlatiladigan antifriz. Tarkibida

boratlar, nitritlar va silikatlar mavjud emas. Alyuminiyli dvigatellarni yozda ham, qishda ham 5 yilgacha korroziyaga qarshi ishonchli himoya qiladi. Atrof-muhit uchun xavfsiz.

Antifriz qizil-siyohrang rangga ega bo'lib, defektoskop (ko'k chiroq) yordamida sizib chiqish ehtimoli bo'lgan joylarni tez aniqlash imkonini beradi.

MAN tizimlarida qo'llash bo'yicha ma'lumot: Typ NF va Typ N suyuqliklari bilan aralashtirish taqiqlanadi. MAN 334 Typ 3 (ko'k rangli) sovitish tizimida silikonli shlanglar mavjud bo'lsa, qo'llash mumkin emas.

RAVENOL OTC Organic Technology Coolant Premix -40°C antifrizi:

- alyuminiy qotishmasidan tayyorlangan dvigatellar uchun juda mos bo'lib, yaxshi ishqoriy zaxiraga ega
- korroziyaga qarshi yuqori sifatli qo'shimchalarni o'z ichiga oladi va sovitish tizimidagi barcha metall elementlar, shu jumladan alyuminiy va uning qotishmalarini ishonchli himoya qiladi
- monoetilenglikol va inhibitörler kompozitsiyasidan iborat bo'lib, tarkibida nitritlar, fosfatlar, silikatlar va aminlar mavjud emas
- sovitish tizimida korroziya va katlak hosil bo'lishining oldini oladi. Molekulyar darajada issiqlik uzatish va almashinuvida yuqori samaradorlikni ta'minlaydi
- rezinali elastomerlar bilan to'liq mos keladi

Xususiyatlari

Ism	Ma'nosi	Audit
Talablarga mos keladi	DAF 74002, DTFR 29C110 (MB 325.3), DTFR 29D110 (MB 326.3), Deutz DQC CB-14, Ford WSS-M97 B44-D, GM 6277 M, GM B0401065, MAN 324 Type SNF, MB 325.3, MB 326.3, SAE J 1034, VW G 012 A8F, VW TL 774-D, VW TL 774-F, Volvo VCS	
Mos keladi	Jaguar Land Rover STJLR.651.5003, Porsche	
Zichlik 20°C da	1070 g/cm ³	EN ISO 12185
Rang	Binafsha	ingl
20°C da pH	7,5 - 8,5	ASTM D1287
Muzlash harorati	-40 °C	ASTM D1177
Tavsiyalar	DAF 74002, DTFR 29C110 (MB 325.3), DTFR 29D110 (MB 326.3), Deutz DQC CB-14, Ford 1336797, Ford 1336807, Ford 1365305, Ford WSS-M97B44-D (ab Modell 1999), Jaguar JLM 209722, Jaguar Land Rover STJLR.651.5003, Land Rover STC50529, MAN 324 SNF, MB 325.3, MB 326.3 (Premix), Mitsubishi 0103044, Mitsubishi 0103045, Mitsubishi MZ311986, Opel/GM 6277 M, Opel/GM B0401065, Porsche, SAE J1034, Toyota 00272-1LLAC, Toyota 08889-00115, Toyota 08889-01005, Toyota 08889-80014, Toyota 08889-80015, VOLVO VCS (STD 418-0001), VW G 012 A8F M1, VW G 012 A8F M8, VW G 012 A8F M9, VW TL 774-F (entspricht G12+), VW/Audi TL 774-D (entspricht G12+), Volvo 9437650, Volvo 9437651	

OEM analoglari

Alpine

0101201, 101201, RM0101201, 0101721, 101721, 0101202, 101202, RM0101202, 0101722, 101722, 101203, 0101203, RM0101203, 0101723, 101723, 0101204, 101204, RM0101204, 0101724, 101724, 0101205, 101205, RM0101205, 0101725, 101725

BMW

83510406720, 83192304076, 83510406721

BRP

703500911, 415130068, 619590204, 219702685, 779150, 791975, 779223

Chrysler

68051212AB, 68051217AA, 68051216AA, 68051212AC, 68175336AA, 68175336AB, 68148839AA, 68051216AC, 68024162AA, 68024160AA, 68051217AB, 68051217AC, 0VU01524AA, 0VU01524AB, 0VU01524, 68051216AB, 68175339AC, 68163849AB, 68163849AA, 68163849GA, 68163849AC, 68163849AD, 68163849GB, 68104494AA, 68175339AA, 68175339AB, 68148834AA, 68306482AB, 68306482AA, 68306473AA, 68306473AB, 68140973AA, 68051218AA, 68051218AB, 68140973A

Ford

1890261, 1384974, VC3DILB, CVC3DILB, 1225394, 1225395, VC3DILBD

General Motors

1940671, 93160376, 1940672, 105027, 93160377, 93160378

Hyundai Motor

R9000AC006H, R9000AC006, R9000AC001H, R9000AC006K, R9000AC008H, R9000AC003H

Land Rover

GEC5005, GEC50051, LR181439

Mercedes-Benz

A000989162514, A0009891625

Mitsubishi

RU000333

Nissan

999ANFRDAT1X, KQ30134002, 999ANFRDAT4X, KQ30134004, KQ30134018

PSA Peugeot Citroen

9735K1, 9735EC, 9735K0

Peugeot

997970, 9735EA, 9735G3, 9735K5, 9735K2, 1637756380, 1637757280, 1637756880, 997973, 9735G2, 1637757080, 1637756980, 1637756580, 997976, 9735J9, 1637756680, 1637757180, 1619850980, 9735J8, 1637756780, 1606382880

Porsche

00004330147

SWAG

99901381, 30919402

SsangYong

LLKG12001

Toyota

0888980006, 0888980150, 0888980039, 0888980076, 0888980430, 0888980070, 0888901108, 0888980094, 0888980029, 0888980002, 0888980072, 0888980490, 0888980431, 0888980071, 0888980030, 0888980077, 0888980031, 00272SLLAC, 00272SLLC2, 0888980082, 0888980078, 0888980432, 0888980016, 0888980160, 0888980012, 088898001201, 0888988012, 0888980220

Volkswagen Group

N052774D1, N052774F2, G012774M2, G12E040M2, G12E040A2, G12E050S0, G12E050P2, G12E050M2, 000096320JG, G12E050A2, G12E040A3, G12E040M3, G12E050A3, G12E050M8, G12E050A8, 000096320JF, G12E050M9, G12E050A9

Volvo

MVBVNF5050JUG, MVBVNF5050DRUM

АвтоВАЗ
88888200001082, 88888100005082

УАЗ
000000473401600

To'xtatilgan qadoqlash

Qadoqlash	Mahsulot kodi	Shtrix-kod
1,5 L	1410112-150-01-100	4014835703919
		2200000027764
		2200000028600
5 L	1410112-005-01-100	2200000004499
		4014835703957
	1410112-005-01-101	2200000041715
		2200000039101
20 L	1410112-020-01-100	4014835703926
		2200000025609
	1410112-020-01-888	2200000027269
60 L, plastik	1410112-060-01-100	4014835703964
208 L	1410112-208-01-100	4014835703988
		2200000047649