

Antifriz RAVENOL OTC Protect C12+ Concentrate (kontsentrat)



1,5 L

Mahsulot kodi:

1410110-150

Mahsulot kodi:

1410110-150-01-999

Shtrix-kod:

4014835755413



60 L, bosilgan barrel

Mahsulot kodi:

1410110-D60



1 000 L

Mahsulot kodi:

1410110-700



208 L

Mahsulot kodi:

1410110-208

Mahsulot kodi:

1410110-208-01-999

Shtrix-kod:

4014835755482



60 L, plastik

Shtrix-kod:

4014835755437



60 L

Mahsulot kodi:

1410110-060

Mahsulot kodi:

1410110-060-01-999

Shtrix-kod:

4014835755468



20 L, ecobox

Mahsulot kodi:

1410110-B20

Mahsulot kodi:

1410110-B20-01-888

Shtrix-kod:

4014835855212



20 L

Mahsulot kodi:

1410110-020

Mahsulot kodi:

1410110-020-01-999

Shtrix-kod:

4014835755420



10 L

Mahsulot kodi:
1410110-010



5 L

Mahsulot kodi:
1410110-005
Mahsulot kodi:
1410110-005-01-999
Shtrix-kod:
4014835755451

RAVENOL OTC Protect C12+ Concentrate – 1.2-Ethandiol (monoetilenglikol) va korroziyaga qarshi inhibitörler asosidagi OAT (organik texnologiya) bilan ishlab chiqarilgan antifriz konsentrat. Boratlar, nitritlar, silikatlar tarkibida mavjud emas. Alyuminiyli dvigatellarni yozda ham, qishda ham uzoq muddatli (5 yilgacha) korroziyaga qarshi himoya qiladi. Atrof-muhit uchun xavfsiz.

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

RAVENOL OTC Concentrate antifriz konsentratini sof holda ishlatilmasligi kerak, chunki sof etilenglikolning muzlash harorati atigi -15°C ni tashkil qiladi. Biroq, 20% suv qo'shilganda muzlash harorati keskin -65°C gacha pasayadi.

Eng yaxshi natijaga RAVENOL Destilliertes Wasser entionisiert kabi deionizatsiyalangan suv bilan suyultirilganda erishiladi. Agar deionizatsiyalangan suv mavjud bo'lmasa, oddiy tozalangan suv bilan suyultirish ham mumkin.

Suyultirish nisbati va muzlash harorati:

Himoya harorati °C gacha	% antifriz	% suv
-20°C	35%	65%
-37°C	50%	50%
-50°C	60%	40%

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

Antifriz konsentratsiyasi 25% dan past bo'lmasligi kerak, aks holda qo'shimchalar haddan tashqari suyultirilib, ularning samaradorligi sezilarli darajada kamayadi.

RAVENOL OTC Protect C12+ Concentrate antifrizi

- alyuminiy qotishmalaridan tayyorlangan dvigatellar uchun juda mos bo'lib, yaxshi ishqoriy zaxiraga ega
- korroziyaga qarshi yuqori sifatli qo'shimchalarni o'z ichiga oladi va sovitish tizimida qo'llaniladigan barcha metall va qotishmalar, shu jumladan alyuminiy uchun optimal himoyani ta'minlaydi
- monoetilenglikol va inhibitörler kompozitsiyasidan tashkil topgan bo'lib, nitritlar, fosfatlar, silikatlar va aminlar mavjud emas
- sovitish tizimida korroziya va katlak hosil bo'lishining oldini oladi. Molekulyar darajada bu antifriz 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), Deutz DQC CB-14, Ford WSS-M97 B44-D, GM 6277 M, GM B0401065, MAN 324 Type SNF, MB 325.3, 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	1130 g/cm ³	EN ISO 12185
Rang	Binafsha	ingl
Ishqoriy soni	5.5 mgKOH/g	ASTM D1120
Qaynatish harorati	187 °C	ASTM D1121
Suv miqdori	5 %	ASTM D1123
Yong'in chiqish harorati	110 °C	DIN 51758
Muzlash harorati (50% eritma)	-37 °C	ASTM D1177
pH ko'rsatkichi (50% antifriz / 50% suv)	7,5 - 8,5	ASTM D1287
Tavsiyalar	DAF 74002, DTFR 29C110 (MB 325.3), 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, 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

0101181, 101181, 0101182, 101182, 0101184, 101184, 0101183, 101183, 0101185, 101185

BMW

83195A42DF0, 83195A42DF4, 83195A53164, 83195A53167, 83515A75980, 83195A42DF3, 83192211662, 83512355294, 83515A6CDE0, 82140031133, 83192468442, 83192468443, 83192458358, 83192466484, 83195A42DF5

Chrysler

68153921AA, 68175338AC, 68148838AA, 68175338AA, 68175338AB, 05103532EA, 05103532EB, 68024164EA, 68048953GA, 05066386AA, 68051213AA, 68051213AB, 68051213AC, 68051215AA, 68051215AB, 68051215AC, 68048953AC, 05103532EC, 68024164EB, 68048953GB, 68048953AB, 68048953AA, 0VU01524AC, 68051214AA, 68051214AB

FEBI

19400, 01381, 19402, 22272, 22274, 22278, 12710, 22276

Ford

1931955, 1890260, 2361569, 1222110, 1344722, 1805858, 1222117, 1226824, 1336797, 1365305, 2361571, 1931960, 1931963, 1336807, 1675746, 1336799, 1222112, 1336809, 1344723, 1336808, VC3B, CVC3B2, 1890262, 1336810, 1344724, 1675751, 1689785, 1336811, 1344725, VC3D

General Motors

1940663, 1940656, 1940650, 4405722, 4405827, 09194431, 19375292, 92147598, 1940678, 19375293, 92145527, 19375294, 95710438, 19284968

Jaguar

JLM209721, JLM209722, JLM209723, JLM209724, JLM209725

Land Rover

STC50529, RTC5781A, STC50530, STC50524, 8510373, RTC5782A

Mazda

000077505E20

Mercedes-Benz

A000989282509

PSA Peugeot Citroen

9735K4

Pentosin

8114107, 8115213, 8115203, 843266031575, 8115204, 843266036549

Peugeot

1637756080, 997971, 997974, 1637756180, 997977, 997975, 1637756280

Porsche

00004330515, 00004330103, 00004320378, 00004330112, 00004330088, 00004330516, 00004320379, 00004330113, 00004330148, 00004330104, 00004330031K01, 00004330031

SAAB

12799123

SWAG

99919400

Toyota

0888980015EE, 0888980085, 0888980440, 0888900116, 0888900115, 0888980015, 0888901005, 0888980140, 002721LLAC, 002721LLAC01, 002721LLACLX01, 002721LLCBK01, 002721LLACLX, 00272GTBC1, 0888980086, 0888980014EE, 0888980014, 0888980032, 08889WA220, 0888980017, 0888980095, 08889WA026, 0888980087, 0888900801, 0888901001, 08889WA020, 0888980013, 0888900800, 0888980230, 0888901000

Volkswagen

G12E100A2

Volkswagen Group

N052774D0, G012A8DA1, G012A8CA1, N052774F0, N052774F1, G012A8GM0, G012A8FA, G012A8FS0, G012A8FS1, G012A8GS1, G012A8GS0, G012A8DC1, G012A8FM1, G012A8FA1, G12E100M2, G12E100S0, G12E100S1, G12E100DS, G012A8DA1S1, G012A8CA1S1, G012A8GM2, G012A8GM1S1, G012A8FM2, G012A8FA2, G012A8FA4, G012A8DA8, G012A8DA1S3, G012A8FA1S3, G012A8FM8, G012A8FA8, G12E100M8, G12E100A8, G012A8DA1S2, G012A8FA1S2, G012A8DA1S4, G012A8DA9, G012A8FA9, G012A8FA1S4, G012A8FM9, G12E100M9, G12E100A9

To'xtatilgan qadoqlash

Qadoqlash	Mahsulot kodi	Shtrix-kod
1,5 L	1410110-150-01-100	4014835320628
		2200000026330
		2200000027979
208 L	1410110-208-01-995	
60 L	1410110-060-01-100	4014835321465
		2200000036216
		2200000037855
20 L	1410110-020-01-888	
10 L	1410110-010-01-999	
5 L	1410110-005-01-100 1410110-005-01-101	4014835321458
		2200000055644
		2200000037183
		2200000031372