

Antifriz RAVENOL HTC Protect MB 325.0 Concentrate (kontsentrat)



1,5 L

Mahsulot kodi:
1410120-150
 Mahsulot kodi:
 1410120-150-01-999
 Shtrix-kod:
 4014835755611



5 L

Mahsulot kodi:
1410120-005
 Mahsulot kodi:
 1410120-005-01-999
 Shtrix-kod:
 4014835755659



10 L

Mahsulot kodi:
1410120-010



20 L

Mahsulot kodi:
1410120-020
 Mahsulot kodi:
 1410120-020-01-999
 Shtrix-kod:
 4014835755628



20 L, ecobox

Mahsulot kodi:
1410120-B20
 Mahsulot kodi:
 1410120-B20-01-888
 Shtrix-kod:
 4014835852730



60 L

Mahsulot kodi:
1410120-060
 Mahsulot kodi:
 1410120-060-01-999
 Shtrix-kod:
 4014835755666



208 L

Mahsulot kodi:
1410120-208
 Mahsulot kodi:
 1410120-208-01-999
 Shtrix-kod:
 4014835755680



1 000 L

Mahsulot kodi:
1410120-700

RAVENOL HTC Protect MB 325.0 Concentrate - 1.2-Ethandiol (monoetilenglikol) va korroziyaga qarshi inhibitörler asosida ishlab chiqilgan kontsentrlangan antifriz bo'lib, Mercedes, BMW, Opel, Saab, GM

avtomobillarining dvigatel sovitish tizimlari uchun mo'ljallangan. OAT (organik texnologiya) asosida tayyorlangan. Tarkibida aminlar va fosfatlar mavjud emas. Alyuminiyli dvigatellarni yozda ham, qishda ham 5 yilgacha korroziyaga qarshi himoya qiladi. Atrof-muhit uchun xavfsiz.

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

RAVENOL HTC Protect MB 325.0 antifrizi Volkswagen, Audi, Saab, Renault, Porsche, Opel, Land Rover, Jaguar, John Deere, DAF, Ford, Honda, BMW, Mercedes-Benz, MAN va boshqa avtomobillarda qo'llanilishi mumkin.

RAVENOL HTC Protect MB 325.0 Concentrate antifriz kontsentrati suyultirilmagan holda ishlatilmasligi kerak, chunki sof etilenglikolning muzlash harorati atigi -15°C ni tashkil qiladi. Biroq, 20% suv qo'shilganda muzlash harorati keskin ravishda -65°C gacha pasayadi.

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

Suyultirish nisbati va muzlash harorati:

Himoya harorati (gacha) $^{\circ}\text{C}$	% antifriz	% suv
-20°C	35%	65%
-37°C	50%	50%
-50°C	60%	40%

RAVENOL HTC Protect MB 325.0 Concentrate qo'llanilishi quyidagilarni ta'minlaydi

- Cho'yan, alyuminiy (yoki ushbu ikki metall qotishmasidan tayyorlangan) dvigatellarda, shuningdek alyuminiy va mis qotishmalaridan tayyorlangan radiatorlarda a'lo darajadagi ishlash
- Yaxshi ishqoriy zaxira
- Sovitish tizimida cho'kma va ko'pik hosil bo'lishining oldini olish
- Avtomobil radiatorlarida qo'llaniladigan elastomerlar bilan moslik
- Korroziya va kavitatsiyaga qarshi himoya

Xususiyatlari

Ism	Ma'nosi	Audit
ASTM	D3306, D4340, D4985	
Talablarga mos keladi	DTFR 29C100 (MB 325.0), DTFR 29D100 (MB 326.0), Ford ESE-M978 B4H-A, GM 1825M, GM 1899M, GM QL130100, MAN 324 Type NF, MB 325.0, MB 326.0, NATO S-759, Renault Glaceol RX Type D, SAE J 1034, VW TL 774-C	
Mos keladi	DAF, GM SATURN, Jaguar, John Deere, Porsche, ROVER, SAAB, VW	
Zichlik 20°C da	1130 g/cm ³	EN ISO 12185
Rang	Ko'k	ingl
Ishqoriy soni	15 mgKOH/g	ASTM D1120
Qaynatish harorati	160 °C	ASTM D1121
Suv miqdori	5 %	ASTM D1123
Yong'in chiqish harorati	100 °C	DIN 51758
Muzlash harorati (50% eritma)	-37 °C	ASTM D1177
pH ko'rsatkichi (50% antifriz / 50% suv)	7,0 - 8,0	ASTM D1287
Tavsiyalar	ASTM D3306, ASTM D4340, ASTM D4985, Audi, BMW 81229407454, BMW 83192211191, DAF, DTFR 29C100 (MB 325.0), DTFR 29D100 (MB 326.0), Ford AF Plus, Ford ESE-M978B4H-A, GM 1825M, GM 1899M, GM 93740140, GM 93740141, GM SATURN, Honda OL999-9011, Jaguar, John Deere, MAN 324 NF, MB (A 000 989 08 25 10), MB 325.0 (Konzentrat), MB 326.0 (Premix), NATO S-759, Opel/GM QL130100, Porsche, ROVER, Renault Glaceol RX Type D, SAAB, SAE J1034, VW TL 774-C (entspricht G11)	

OEM analoglari

Alpine

0101711, 101711, 0101712, 101712, 101713, 0101713, 0101714, 101714, 0101715, 101715

BMW

83199407454, 83199401739, 83512355296, 83600005416, 83195A1E3B6, 81229407755, 83192211194, 83192211358, 81229407181, 83519401739, 81229407454S3, 81222211191, 83512355290, 83192211195, 83192211913, 83192218348, 81229407454, 83192211191, 83192211914, 81229401240, 81229401241, 83192179987, 81229407454S1, 83519407862, 81229407454S4, 81229407455, 81229407454S2, 81229400158, 83192211192, 81222211192, 83192304068,

83512355291, 81229407456, 83192211193, 83192304069, 83512355293

FEBI

01089, 22268, 05011, 22270

Ford

1047035

General Motors

93742646, 93740140, 93170402, 10953031, 19261992, 88862172, 19242091, 1000953031, 93742647, 93740141, 12378562, 93165162, 105034, 01052753, 21030365, 12378560, 400131397, 12346290, 10953464, 10101, 123779912, 88862171, 21031164, 12377912, 97720649, 310317003, 310319009, 1052103, 01052103, 88863334, 88862642, 12377912F, 88863342, 93165619, 9163329, 9163330, 93165620, 105032, 01052754, 21030856, 21031328, 88862160, 12378561, 12378512, 12377963, 10125, 10953527, 12378512F

Honda

08CLAE020S0, 08CLAG026L2

Land Rover

PDA500300

Mercedes-Benz

A989082510, A000989082510, A990989280020, A000989082523, A000989082522, A000989082520, A0009892125, A000989082521, A990989280021, A000989082513, A990989280023, A990989280022

SAAB

12799124

SsangYong

0000000294

Subaru

K0679GA102, 000016218

Toyota

0888980260, 0888980270

Volkswagen Group

G011A8CA1, G0011V8, G0011V8A, G0011V8A1, G001005, G00110032, G001100, G011A8CB1, G011A8CC1, G011V8BA1, G011A8CA1S1, G011V8BA4, G011A8CA1S2, G0011V8A8, G011A8CA1S3, G011A8CA8, G011V8BA8, G011A8CA9, G011V8BA9

Volvo

31319599, 31319600, 31338284, 31439720, 9437650, 31439721, 9437651, 9437652

To'xtatilgan qadoqlash

Qadoqlash	Mahsulot kodi	Shtrix-kod
1,5 L	1410120-150-01-000	4014835320604
		2200000020741
		2200000022172
5 L	1410120-005-01-000	4014835321359
		2200000018762

<i>Qadoqlash</i>	<i>Mahsulot kodi</i>	<i>Shtrix-kod</i>
60 L	1410120-060-01-000	4014835681569
		2200000022721
		2200000032980
208 L	1410120-208-01-000	4014835681583
		2200000048608