

Antifriz RAVENOL HJC Protect FL22 Concentrate (kontsentrat)



1,5 L

Mahsulot kodi:

1410122-150

Mahsulot kodi:

1410122-150-01-999

Shtrix-kod:

4014835755819



5 L

Mahsulot kodi:

1410122-005

Mahsulot kodi:

1410122-005-01-999

Shtrix-kod:

4014835755857



10 L

Mahsulot kodi:

1410122-010



20 L

Mahsulot kodi:

1410122-020

Mahsulot kodi:

1410122-020-01-999

Shtrix-kod:

4014835755826



20 L, ecobox

Mahsulot kodi:

1410122-B20

Mahsulot kodi:

1410122-B20-01-888

Shtrix-kod:

4014835855489



60 L

Mahsulot kodi:

1410122-060

Mahsulot kodi:

1410122-060-01-999

Shtrix-kod:

4014835755864



208 L

Mahsulot kodi:

1410122-208

Mahsulot kodi:

1410122-208-01-999

Shtrix-kod:

4014835755888



1 000 L

Mahsulot kodi:

1410122-700

RAVENOL HJC Protect FL22 Premix -40°C – yashil rangdagi, tayyor ishlatiladigan antifriz bo'lib, etilenglikol asosida ishlab chiqilgan. Tarkibida silikatlar va aminlar mavjud emas. Alyuminiyli dvigatellarni yozda ham,

qishda ham 5 yilgacha korroziyadan ishonchli himoya qiladi. Atrof-muhit uchun xavfsiz.

RAVENOL HJC Protect FL22 Premix -40°C yashil rangga ega bo'lib, defektoskop (ko'k chiroq) yordamida antifriz sizib chiqayotgan joylarni tez aniqlash imkonini beradi.

RAVENOL HJC 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 -65°C gacha pasayadi.

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

Suyultirish nisbati va muzlash harorati:

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

Применение RAVENOL HJC Hybrid Japanese Coolant Protect FL22 Premix -40°C обеспечивает

- Отлично подходит для моторов из легких металлов
- Хороший запас щелочности
- Оптимальную защиту от коррозии благодаря высококачественным антикоррозионным присадкам
- Совместимость с эластомерами, используемыми в автомобильных радиаторах

Xususiyatlari

Ism	Ma'nosi	Audit
Talablarga mos keladi	Ford WSS-M97B55, Mazda FL22 Coolant, Subaru coolant 16218, Suzuki Longlife Coolant	
Zichlik 20°C da	1132 g/cm ³	EN ISO 12185
Rang	Yashil	ingl
Ishqoriy soni	15 mgKOH/g	ASTM D1120
Qaynatish harorati	150 °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)	7,0 - 8,5	ASTM D1287
Tavsiyalar	08CLAG010S0 Honda E Coolant, Ford VC-10-A2, Ford WSS-M97B55, Hyundai 00232-19010, Hyundai 07100-00200, Hyundai 07100-00400, Hyundai Long Life Coolant, Mazda 000077508E20, Mazda C100CL005A4X, Mazda C122CL005A4X, Mazda FL22 Coolant, Nissan Anti-freeze Coolant (L250), Nissan KE90299934, Nissan KE90299944, Subaru Coolant 16218, Suzuki Longlife Coolant	

OEM analoglari

BMW

83515A6CDD8, 83515A6CDD7, 83515A6CDD9

Ford

VC20A2, 5023835, 5023827, 1047050, 5023840, VC10A2, CVC10A, 5023831, 5023828, 5023836, 5023834, 1047062, 1209807

General Motors

94545101

Hyundai

0710000300, 0710000410, 0710000420

Hyundai Motor

710000200, 0023219010, 0710000220, 0710000200, 710000300, 710000420, 0710000400

Kawasaki
K61081004B

Mazda
C100CL060, C100CL005A4X, 000077501E02, C100CL0054X, C10ACL005

Mitsubishi
103024, 0103044, 103044, 0103024, 103045, 0103045

Nissan
KE90100035, 999MPAF000P

Subaru
SOA868V9260, SOA635002, SOA868V9210

Toyota
0888980025, 0888980022

Volvo
VOE11990915, 11990915, VOE119909916, 119909916, VOE119909967, 119909967

To'xtatilgan qadoqlash

Qadoqlash	Mahsulot kodi	Shtrix-kod
1,5 L	1410122-150-01-100	4014835713543
		2200000020734
		2200000037244
5 L	1410122-005-01-100	4014835713550
		2200000025241
10 L	1410122-010-01-999	
20 L	1410122-020-01-888	
	1410122-020-01-999	
60 L	1410122-060-01-999	
208 L	1410122-208-01-100	4014835713581
		2200000045973