

Antifriz RAVENOL TTC Protect C11 Concentrate (kontsentrat)



1,5 L

Mahsulot kodi:

1410100-150

Mahsulot kodi:

1410100-150-01-999

Shtrix-kod:

4014835755215



60 L

Mahsulot kodi:

1410100-060

Mahsulot kodi:

1410100-060-01-999

Shtrix-kod:

4014835755260



208 L

Mahsulot kodi:

1410100-208

Mahsulot kodi:

1410100-208-01-999

Shtrix-kod:

4014835755208



60 L, bosilgan barrel

Mahsulot kodi:

1410100-D60



60 L, plastik

Shtrix-kod:

4014835755239



20 L, ecobox

Mahsulot kodi:

1410100-B20



20 L

Mahsulot kodi:

1410100-020

Mahsulot kodi:

1410100-020-01-999

Shtrix-kod:

4014835755222



10 L

Mahsulot kodi:

1410100-010



5 L

Mahsulot kodi:

1410100-005

Mahsulot kodi:

1410100-005-01-999

Shtrix-kod:

4014835755253



1 000 L

Mahsulot kodi:

1410100-700

RAVENOL TTC - Protect C11 Concentrate – etilenglikol asosidagi antifriz konsentrati bo'lib, tarkibida nitritlar, aminlar va fosfatlar mavjud emas. Dvigatel tarkibidagi barcha metall elementlar, shu jumladan alyuminiy va turli qotishmalarni uzoq muddat (5 yilgacha) korroziyaga qarshi himoya bilan ta'minlaydi.

RAVENOL TTC - Protect C11 Concentrate sariq-yashil ftorlyuminesent rangga ega, bu esa defektoskop (ko'k chiroq) yordamida ehtimoliy sizib chiqish joylarini tez aniqlash imkonini beradi.

RAVENOL TTC - Protect C11 Concentrate antifriz konsentrati sof holda qo'llanmasligi kerak, chunki sof etilenglikolning muzlash harorati atigi -15°C ni tashkil qiladi. Biroq, 20% suv qo'shilganda muzlash harorati keskin pasayib -65°C ga yetadi.

Eng yaxshi natijaga antifriz konsentrati RAVENOL Destilliertes Wasser entionisiert kabi deionizatsiyalangan suv bilan suyultirilganda erishiladi. Agar deionizatsiyalangan suv mavjud bo'lmasa, odatdagi tozalangan suv bilan suyultirishga ham yo'l qo'yiladi.

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 TTC Protect C11 Concentrate qo'llanilishi quyidagilarni ta'minlaydi:

- Yengil metallardan tayyorlangan dvigatellar uchun juda mos
- Yaxshi ishqoriy zaxira
- Korroziyaga qarshi optimal himoya uchun yuqori sifatli qo'shimchalar
- Avtomobil radiatorlarida ishlatiladigan elastomerlar bilan moslik

Xususiyatlari

Ism	Ma'nosi	Audit
ASTM	D1384, D2809, D3306, D4340, D4985, D6210 Type 1-FF	
Talablarga mos keladi	AFNOR R15-601, BS 6580 (GB), CUNA NC 956-16 (Italien), Chrysler MS-7170, Fiat 9.55523, Fiat PARAFLU 11, Ford WSS-M97 B51-A1, IVECO 18-1830, JIS K 2234 (Japan), MAN 324 Type NF, O Norm V 5123, SAE J 1034, UNE 25-361 (Spanien), VW TL 774-C	
Mos keladi	Suzuki	
Zichlik 20°C da	1130 g/cm ³	EN ISO 12185
Rang	Sariq-yashil	ingl
Ishqoriy soni	20 mgKOH/g	ASTM D1121
Qaynatish harorati	155 °C	ASTM D1120
Suv miqdori	5 %	ASTM D1123
Yong'in chiqish harorati	112 °C	DIN 51758
Muzlash harorati (50% eritma)	-37 °C	ASTM D1177
pH ko'rsatkichi (50% antifriz / 50% suv)	8,4	ASTM D1287
Tavsiyalar	AFNOR R15-601, ASTM D1384, ASTM D2809, ASTM D3306, ASTM D4340, ASTM D4985, ASTM D6210 Type 1-FF, BS 6580 (GB), CUNA NC 956-16 (Italien), Chrysler MS-7170, Fiat 9.55523, Fiat PARAFLU 11, Ford WSS-M97B51-A1, IVECO 18-1830, JIS K 2234 (Japan), MAN 324 NF, O Norm V 5123 (Österreich), SAE J1034, Suzuki, UNE 25-361 (Spanien), VW TL 774-C (entspricht G11)	

OEM analoglari

Alpine

101141, 0101141, 101142, 0101142, 0101143, 101143, 101145, 0101145, 101144, 0101144

Chrysler

04267020AA, 04267020AB, 4267020GD, 4267020GA, 4267020GB, 04267020GD, 04267020GA, 04267020GB, 04267020AD, 04267020AC, 04267020GC

FEBI

02374, 2374, 88541

Ford

1326830, CVC7B2, VC7B, VC7DILB, VC5, CVC5, VC7D

General Motors

19375289, 19375290, 19375291, 19284967

Nissan

7711170548

Renault

7711170548, 7711428132

SsangYong

0000000242

Toyota

0888980043, 0888980042

Volkswagen Group

N052774C0, G0118ACA1

Volvo

11715725, VOE11715725, 11715726, VOE11715726, 85108901, 11715727, VOE11715727

To'xtatilgan qadoqlash

Qadoqlash	Mahsulot kodi	Shtrix-kod
1,5 L	1410100-150-01-100	4014835320529
		2200000029355
		2200000032058
60 L	1410100-060-01-100	4014835320468
208 L	1410100-208-01-000	4014835320475
	1410100-208-01-999	2200000046086
60 L, plastik	1410100-060-01-999	
20 L	1410100-020-01-000	4014835320451
		2200000021557
		2200000023148
10 L	1410100-010-01-999	
5 L	1410100-005-01-100	4014835320536
	1410100-005-01-101	2200000025869
		2200000018144