

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



1,5 L

Mahsulot kodi:

1410126-150

Mahsulot kodi:

1410126-150-01-999

Shtrix-kod:

4014835756113



5 L

Mahsulot kodi:

1410126-005

Mahsulot kodi:

1410126-005-01-999

Shtrix-kod:

4014835756151



10 L

Mahsulot kodi:

1410126-010



20 L

Mahsulot kodi:

1410126-020

Mahsulot kodi:

1410126-020-01-999

Shtrix-kod:

4014835756120



20 L, ecobox

Mahsulot kodi:

1410126-B20

Mahsulot kodi:

1410126-B20-01-888

Shtrix-kod:

4014835858893



60 L

Mahsulot kodi:

1410126-060

Mahsulot kodi:

1410126-060-01-999

Shtrix-kod:

4014835756168



208 L

Mahsulot kodi:

1410126-208

Mahsulot kodi:

1410126-208-01-999

Shtrix-kod:

4014835756182



1 000 L

Mahsulot kodi:

1410126-700

RAVENOL LTC Premix -40°C – 1.2-Ethandiol (monoetilenglikol) va silikat asosidagi korroziyaga qarshi inhibitörler hamda OAT (organik texnologiya) asosida ishlab chiqarilgan tayyor sovituvchi suyuqlik. Tarkibida

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

RAVENOL LTC Premix -40°C siyohrang ftorlyuminesent rangga ega bo'lib, defektoskop (ko'k chiroq) yordamida antifrizning sizib chiqish ehtimoliy joylarini tez aniqlash imkonini beradi.

LTC - Protect C12++ Premix -40°C qo'llanilishi quyidagilarni ta'minlaydi:

- To'liq alyuminiyli dvigatel sovitish tizimlari bilan moslik
- Yaxshi ishqoriy zaxira
- Sovitish tizimida qo'llaniladigan barcha metall va qotishmalar, shu jumladan alyuminiy uchun yuqori sifatli korroziyaga qarshi qo'shimchalar orqali optimal himoya
- Sovitish tizimida cho'kma va ko'pik hosil bo'lishining oldini olish
- Avtomobil radiatorlarida ishlatiladigan elastomerlar bilan moslik
- Boshqa sovituvchi suyuqlik turlari bilan moslik

Xususiyatlari

Ism	Ma'nosi	Audit
Talablarga mos keladi	Chrysler MS-90032, DTFR 29C120 (MB 325.5), DTFR 29D120 (MB 326.5), MAN 324 Type Si-OAT, MB 325.5, MB 326.6, Scania TB 1451, VW G 012 A8G, VW G 013 A8J, VW TL 774-G, VW TL 774-J	
Zichlik 20°C da	1079 g/cm ³	EN ISO 12185
Rang	Binafsha	ingl
20°C da pH	8,2	ASTM D1287
Muzlash harorati	-40 °C	ASTM D1177
Tavsiyalar	Chrysler MS-90032, DTFR 29C120 (MB 325.5), DTFR 29D120 (MB 326.5), MAN 324 Si-OAT, MB (A 000 989 08 25 10), MB 325.5, MB 326.6 (Premix), Mopar 68163848AA, Mopar 68163849AA, Scania TB 1451, VW G 012 A8G M1, VW G 012 A8G M8, VW G 012 A8G M9, VW G 013 A8J M1, VW G 013 A8J M8, VW G 013 A8J M9, VW TL 774-G (entspricht G12++), VW TL 774-J (entspricht G13)	

OEM analoglari

Alpine

0101741, 101741, 0101744, 101744, RM0101701, RM0101704, 0101791, 101791, 0101794, 101794, 0101742, 101742, RM0101702, 0101792, 101792, 0101743, 101743, RM0101703, 0101793, 101793, 0101745, 101745, RM0101705, 0101795, 101795

Chrysler

68051212AA

FEBI

37400

Mercedes-Benz

A0009892825, A000989282513, A0009894325790079, A000989432516, A000989432514, A000989432511, A000989432509, A000989282519, A000989282514, A00098928250079, A000989282511, A000989432518, A000989282518, A000989282512, A000989432517, A000989432512, A000989282521

Porsche

00004330149, 00004330575

Volkswagen Group

N052774J2, N052774J3, N052774J4, N052774J5, N052774JB, N052774JC, N052774JE, N052774JF, N052774JH, N052774JJ, N052774JL, N052774JM, N052774JP, N052774JQ, GA13774M2, G013774M2, G013774S0, N052774G1, N052774G5,

N052774GB, N052774GC, N052774GE, N052774GF, N052774GH, N052774GJ, GA13040S0, G013040M2, GA13040M2, JNV862564P, JNV862564PA, GA13040M5, G013040M5

To'xtatilgan qadoqlash

Qadoqlash	Mahsulot kodi	Shtrix-kod
10 L	1410126-010-01-999	
20 L	1410126-020-01-888	