

Gidravlik kuchaytiruvchi suyuqligi **RAVENOL PSF-Y**

Sintetik**1 L**

Mahsulot kodi:

1211123-001

Mahsulot kodi:

1211123-001-01-999

Shtrix-kod:

4014835718616

**4 L**

Mahsulot kodi:

1211123-004**20 L**

Mahsulot kodi:

1211123-020**20 L, ecobox**

Mahsulot kodi:

1211123-B20

Mahsulot kodi:

1211123-B20-01-888

Shtrix-kod:

4014835786523

**60 L**

Mahsulot kodi:

1211123-060**60 L, bosilgan barrel**

Mahsulot kodi:

1211123-D60**208 L**

Mahsulot kodi:

1211123-208**208 L, bosilgan barrel**

Mahsulot kodi:

1211123-D28

RAVENOL PSF-Y Fluid — yuqori sifatli gidrokraking asosidagi moylarga tayangan, maxsus qo'shimchalar va ingibitor xossalarga ega bo'lgan sintetik maxsus suyuqlik bo'lib,

u rul boshqaruvi kuchaytirgichi tizimining mukammal ishlashini ta'minlaydi.

RAVENOL PSF-Y suyuqligining xususiyatlari uning maxsus formulasi bilan belgilanadi. Biz a'lo darajadagi sovuqqa chidamliligiga kafolat beramiz.

RAVENOL PSF-Y Fluid ayniqsa Volkswagen, Mercedes va Chrysler ishlab chiqaruvchilarning zamonaviy rul boshqaruvi tizimlarida qo'llash uchun mos keladi. Iltimos, ishlab chiqaruvchining original detal raqamiga e'tibor bering!

Quyidagi original suyuqliklarning analogi hisoblanadi:

- Chrysler 05098158A
- Chrysler 04883077
- Chrysler MS-5931
- Chrysler MS-9933
- Chrysler MS-10838
- GM 1050017
- GM 89020661
- GM 9985010
- HONDA 08206-9002
- HONDA 08285-P99-01Z-T1
- Mercedes A0009898803
- Mercedes 236.3
- MOPAR 05142893AA
- Texaco TL 4634
- VW Group G009300A2

PSF-Y Fluid qo'llanishi quyidagilarni ta'minlaydi:

- Yashash nuqtasining juda past harorati
- Yaxshilangan yopishqoqlik va ishqalanish koeffitsienti
- A'lo darajadagi eskirishdan himoya
- A'lo darajadagi termik barqarorlik
- Yaxshilangan EP xossalari
- Ko'piklanishga qarshi himoya
- Barcha turdagi muhrlash materiallari bilan moslik

Xususiyatlari

Ism	Ma'nosi	Audit
Talablarga mos keladi	Chrysler MS-10838, Chrysler MS-5931, Chrysler MS-9933, DTFR 38B100 (MB 236.3), MB 236.3, VW G 009 300, VW TL 4634	
Zichlik 20°C da	849 g/cm ³	EN ISO 12185
Rang	Sariq	ingl
Viskozite 100°C da	7.2 mm ² /s	DIN 51562-1
Viskozite 40°C da	34.9 mm ² /s	DIN 51562-1
Viskozite indeksi VI	177	DIN ISO 2909
Brookfield usuli bo'yicha viskozite -40°C da	12800 mPa*s	ASTM D2983
Qotish harorati	-51 °C	DIN ISO 3016
Yong'in chiqish harorati	210 °C	DIN EN ISO 2592
Tavsiyalar	Chrysler 04883077, Chrysler 05098158A, Chrysler MS-10838, Chrysler MS-5931, Chrysler MS-9933, DTFR 38B100 (MB 236.3), GM 1050017, GM 89020661, GM 9985010, Honda 08206-9002, Honda 08285-P99-01Z-T1, MB 236.3, Mercedes A 000 989 88 03, Mopar 05142893AA, Texaco TL 4634, VW G 009 300 A2	

OEM analoglari

Alpine

0100901, 100901

Chrysler

68218064AA, 05098158AA, 04883077, 05098158A, 68234631AB, 05142893EA, 05142893AA

FEBI

08972, 8972

General Motors

105074, 12345866, 19329450, 1050017, 89020661, 9985010, 9985835, 19329449, 12378469, 10953471, 105043, 1052884, 19351694, 105075, 105073, 19329448, 12345867, 105044

Honda

082069002C, 082069002, 08285P9901ZY1

Hyundai Motor
0310000110

Mercedes-Benz
A000989880311, A00098988031, A000989880315, A000989880310, A0009898803, A000989880316, A000989880309, A000989450411FWZW, A0009898803118611, A000989720411GXZN, A000989450411FWZE, A000989450411FDXE, A000989290411BWZP, A000989100411AWZW, A000989100411AWZE, A000989100411AWLE, A000989100411ADXW, A000989100409AWLE, A990989130011FDXE, A9909890500118611, A990989050011, A990989050009, A002989350313GDXX, 0009898803

Pentosin
601224973

SWAG
10908972

Volkswagen Group
G009300A2, G009300S0, G009300

To'xtatilgan qadoqlash

<i>Qadoqlash</i>	<i>Mahsulot kodi</i>	<i>Shtrix-kod</i>
1 L	1211123-001-01-000	2200000036018 4014835718012
4 L	1211123-004-01-999	
20 L	1211123-020-01-999	
20 L, ecobox	1211123-B20-01-888	
60 L	1211123-060-01-999	
208 L	1211123-208-01-999	