

# Моторно уље RAVENOL VST 5W-40

**USVO®**  
Ultra Strong Viscosity Oil

**CleanSynto®**

**Вискозност: 5W-40**

**Потпуно синтетички**



## 1 л

Чланак:  
**1111136-001**  
Чланак:  
1111136-001-01-999  
Баркод:  
4014835790117



## 4 л

Чланак:  
**1111136-004**  
Чланак:  
1111136-004-01-999  
Баркод:  
4014835790193



## 5 л

Чланак:  
**1111136-005**  
Чланак:  
1111136-005-01-999  
Баркод:  
4014835790155



## 10 л

Чланак:  
**1111136-010**  
Чланак:  
1111136-010-01-999  
Баркод:  
4014835790148



## 20 л

Чланак:  
**1111136-020**  
Чланак:  
1111136-020-01-999  
Баркод:  
4014835798526



## 20 л, есобох

Чланак:  
**1111136-B20**  
Чланак:  
1111136-B20-01-888  
Баркод:  
4014835790223



## 60 л

Чланак:  
**1111136-060**



## 60 л, штампано буре

Чланак:  
**1111136-D60**  
Чланак:  
1111136-D60-01-888  
Баркод:  
4014835790131



**208 л**

Чланак:  
**1111136-208**



**208 л, штампано буре**

Чланак:  
**1111136-D28**  
Чланак:  
1111136-D28-01-888  
Баркод:  
4014835798502



**1 000 л**

Чланак:  
**1111136-700**

**RAVENOL VollSynth Turbo VST 5W-40** потпуно синтетичко лако течно моторно уље, произведено уз примену технологије USVO® и CleanSynto® за путничке бензинске и дизелске моторе са и без турбонаддувања и директним убризгавањем горива. Продужени интервали замене према захтевима произвођача аутомобила. Гарантује чистоћу делова мотора како при покрету СТОП-СТАРТ, тако и брзином кретања.

Примена **RAVENOL VollSynth Turbo VST 5W-40** обезбеђује:

- Уштеда горива због лаког протока
- Одлична вискозна температурна својства
- Одлична својства детерџента и дисперзанта
- Чистоћа катализатора
- Дуг радни век због високе отпорности на оксидацију
- Заштита од хабања
- Заштита од формирања нагара и одлагања
- Одлична својства на хладном старту
- Ниска испаравање

## Карактеристике

| Име                                                | Значење                                                                                                                                                    | Ревизија        |
|----------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|
| API                                                | SN Plus, SP                                                                                                                                                |                 |
| ACEA                                               | A3, B4                                                                                                                                                     |                 |
| Одобрен произвођач                                 | BMW Longlife-01, MB-Approval 229.5, Renault RN 0700, Renault RN 0710, VW 502.00, VW 505.00                                                                 |                 |
| Испуњава захтеве                                   | Chrysler MS-10725, Chrysler MS-10850, Chrysler MS-10896, Chrysler MS-12991, Fiat 9.55535-Z2, GM GM-LL-B-025, MB 226.5, MB 229.3, PSA B71 2296, Porsche A40 |                 |
| Густина на 20°C                                    | 848 г/цм³                                                                                                                                                  | EN ISO 12185    |
| Боја                                               | Жуто-браон                                                                                                                                                 | visual          |
| Вискозност на 100°C                                | 13.5 мм²/с                                                                                                                                                 | DIN 51562-1     |
| Вискозност на 40°C                                 | 79.4 мм²/с                                                                                                                                                 | DIN 51562-1     |
| Индекс вискозности VI                              | 174                                                                                                                                                        | DIN ISO 2909    |
| Високотемпературни вискозитет (HTHS) на 150°C      | 3.9 мПа*с                                                                                                                                                  | ASTM D5481      |
| Ниска температура вискозитета (CCS) на -30°C       | 4700 мПа*с                                                                                                                                                 | ASTM D5293      |
| Нискотемпературни пумпни вискозитет (MRV) на -35°C | 13.900 мПа*с                                                                                                                                               | ASTM D4684      |
| Тачка стињавања                                    | -57 °C                                                                                                                                                     | DIN ISO 3016    |
| Волатилност NOACK                                  | 7.3 %                                                                                                                                                      | ASTM D5800      |
| Температура паљења                                 | 236 °C                                                                                                                                                     | DIN EN ISO 2592 |
| Основни број                                       | 11.9 мгКОХ/г                                                                                                                                               | ASTM D2896      |
| Садржај сулфатног пепела                           | 1.1 %wt.                                                                                                                                                   | DIN 51575       |

## Аналоги OEM

### Alpine

0100141, 100141, 0101471, 100148, 0100148, 0101478, 100142, 0100142, 0101472, 0100143, 100143, 0101473, 0100144, 100144, 0101474, 0100145, 100145, 0101475

### BMW

07510038649, 81229407686, 81229407547, 81229407556

### Chery

OIL5W401, OIL5W404

## Chrysler

05127394PC, 05127394CD, 68523985AA, 68524970AA, 68523028AA, 68357422AA, 05127394CB, 05127394PA, 05127394AC, 05127394AB, 05166246AB, 05166246AC, 05166246PA, 05166246PB, 05166246PE, 05127394PE, 05166246PC, 68258691AA, 68524020AA, 05127394PB, 68231020GA, 68231020GB, 68231020GC, 68231020AA, 05166246AA, 05127394PD, 05166246PD, 68258691AB, 68523027AA, 68232237AB, 68258690AA, 68258690AB, 68231021GB, 68231021GA, 68231021AA, 68218065AB, 68218065CB, 68524007AA, 68218065AA, 68218065AC, K68218065AA, K68218065AB, K68218065AC, K68218065CB, 68218065CC, 68218065CA, 68218065MA, 68218065MB, 68218065MC, 68524135AA, 68044407PA, 68044407PB

## Daewoo

93743720

## Datsun

KE90090032DAT

## Ford

15152A, 14E8BB, 14E9CF, 156E6F, 15B91B, 1502258, 1502272, 1103049, 1130306, 14D399, 14D39D, 14D39B, 14D3A0, 14D39A, 14D39F, 14D397, 1254592, 1254593, 14D39C, 14D3A6, 14D3A7, 14D3A4, 2162C5, 1009362, KAMJ5W40HA1, 2420886, 1502263, 1502274, 14E8BC, 14E9D1, 156E7A, 1343522, 1220875, 1130310, 14D39E, 1254594, 14D3A1, 14D3A8, KAMJ5W40HC1, 2420888, KAMJ5W40HD1, 2420890, 14E9CB, 1103053, 1103054, 14D398, 14E8C0, 14E9CE, 1103051, 1103052, 14D395, 1254595, 14D396, 14D3A5, KAMJ5W40HF1, 2420892, KAMJ5W40HH1, 2420894

## General Motors

19336419, 93743721

## Honda

0822399951HE, 08232P99G1LHE, 08232P99G2LHE, 08232P99G3LHE, 08232P99E1LHE, 821499904, 0821499904, 0822099974, 08232P99E4LHE, 0821499907, 821499907, 0822099977, 08232P99E6LHE

## Hyundai XTeer

1011136, 1011126, 1041136, 1071136, 1041126, 1061136, 1061126, 1200136, 1200025

## Mercedes-Benz

A0009893301AAB6, A000989730211BGFR, A0009898201, A0009898301ADA6, A000989210711FAER, A000989790211BIFR, A000989830110, A000989790211BIFU, A0009898301USB1, A0009898301USB6, A0009898301USB3, A0009898301USB7, A0009898301USB9, A000989790219BIFU, BQ1090236, BQ1090238, A000989210711FIFI, A000989210711FAEM, A000989920211, A000989210711, A000989830116, A000989630811AAEE, A000989630811AAEW, A00098983010016, A000989830119, A000989830118, A000989830117, A000989830115, A000989830114, A000989830113, A0009898301ADA0, A000989780111, A0009892107, A000989920211AIFE, A000989520411FIFW, A000989860611AAEW, A000989920211AIFW, A000989960711BPEX, A000989920219AIFE, A000989920219AIFD, A000989920211AIFD, A000989920209AIFS, A000989920209AIFE, A000989920209AIFD, A000989890411DIFB, A000989860619AAEE, A000989860611AAEE, A000989860609AAES, A000989840411EIFJ, A0009898301KEA6, A000989790211BIFP, A000989730711CAEB, A000989520419FIFE, A000989520411FIFE, A000989510719BIFU, A000989510711BIFU, A000989430519FIFA, A000989320411GIFN, A000989320411GIFI, A000989210719FAEK, A000989210719FAEE, A000989210719FAED, A000989210711FAEK, A000989210711FAEE, A000989210711FAED, A000989210709FAED, A000989140411CIFY, A000989090811CPEX, A000989910219AHFE, A000989910219AHFD, A000989910218AHFW, A000989910218AHFE, A000989910217AHFW, A000989910217AHFE, A000989910211AHFW, A000989910211AHFE, A000989910211AHFD, A000989850619AAEE, A000989850618AAEE, 0009898201AAA6, A0009898201BAA6, A00098982010016, A0009898201BRD9, A0009898201ADA6, A000989820164, A0009898201AAA6, A000989770211BHFR, A000989200711FAER, A000989850611AAEW, A000989850611AAEE, A000989830411EHFJ, A000989770211BHFP, A000989200719FAED, A000989200711FAEE, A000989200711FAED, A0009898201AAA0, A0009898201AGA0, A0009898201AGA6, A0009898201AGA8, A0009898201BGA0, A0009898201BGA2, A0009898201BGA6, A0009898201BRD6, A000989910211, A0009898201AAA9, A0009898201ADA0, A0009898301AGA6, A0009898301CAA6, A0009898301BAA6, A0009898301AFA6, A0009898301AEA6, A0009898301ACA6, A0009898301ABA6, A0009898301AA6, A0009898301AAB6, A0009898301BGA6, A0009898301BRD6, A0009898301BRD9, A0009898301AAB9, A0009898301BAA3, A0009898301BAA0, A0009898301AGA0, A0009898301AFA0, A0009898301AEA0, A0009898301ACA0, A0009898301ABA3, A0009898301AAA0, A0009898301AAA6, A000989840412EIFJ, A000989830412EHFJ, A0009893301AAB4, A000989730213BGFR,

A000989210713FAER, A000989790213BIFR, A000989920213AIFE, A0009898301, A000989790213, A000989210713FAEE, A000989520413FIFE, A000989920213AIFS, A000989860613AAEW, A000989860613AAEE, A000989790213BIFP, A000989520413FIFW, A000989320413GIFI, A000989210713FIFI, A000989210713FAEK, A000989630813AAEW, A000989920213AIFW, A0009898301USB4, A000989210713, A000989210713BIFR, A000989920213, A000989860613, A000989850613AAEW, A000989850613AAEE, A000989770213BHFP, A000989200713FAEE, A0009898201AGA4, A0009898201BGA4, A000989910213, A0009898201BAA4, A0009898201ADA4, A0009898201AAA4, A000989770213BHFR, A000989200713FAER, A000989910213AHFE, A000989910213AHFW, A000989850618AAEW, A0009898301AGA4, A0009898301BAA4, A0009898301AFA4, A0009898301ACA4, A0009898301AA4, A0009898301BGA4, A0009898301ADA4, A0009898301AAA4, A000989840415EIFJ, A000989520415FIFE, A000989430515FIFA, A000989210715FAEK, A0009898301AFA5, A0009898301AAA5, A0009898301ACA5, A000989830111, A000989830109, A000989730217BGFR, A000989210717FAER, A000989830112, A000989210717, A000989960717BPEX, A000989920218AIFS, A000989920218AIFE, A000989920217AIFW, A000989920217AIFS, A000989920217AIFE, A000989920217AIFD, A000989890417DIFB, A000989860618AAEW, A000989860618AAES, A000989860618AAEE, A000989860617AAEW, A000989860617AAES, A000989860617AAEE, A000989840417EIFJ, A000989790217BIFZ, A000989790217BIFP, A000989730717CAEZ, A000989730717CAEB, A000989520418FIFW, A000989520418FIFE, A000989520417FIFW, A000989520417FIFE, A000989510717BIFU, A000989430517FIFA, A000989210718FAEE, A000989210717FAEM, A000989210717FAEK, A000989210717FAEE, A000989210717FAED, A000989140417CIFY, A000989090817CPEX, A000989790217BIFR, A0009898301ARU8, A00098983010018, A0009898301USB8, A000989790217BIFU, A0009898301USB2, A00098982010018, A0009898201BRD2, A0009899601AGA8, A0009898201ADA8, A0009898201BAA2, A0009898201AAA8, A000989770217BHFR, A000989850617AAEW, A000989850617AAEE, A000989850616AAEE, A000989830417EHFJ, A000989200717FAER, A000989200717FAEE, A000989200717FAED, A0009898201ARU8, A0009898201BBB8, A000989910217AHFD, A0009898301AGA8, A0009898301CAA8, A0009898301AFA8, A0009898301AEA8, A0009898301ADA8, A0009898301ACA8, A0009898301ABA8, A0009898301BAA2, A0009898301AAA9, A0009898301BAA9, A0009898301AFA9, A0009898301ACA9, A0009898301AA8, A0009898301BGA2, A0009898301BRD2, A0009898301AAB8, A0009898301AAA8

## Mitsubishi

X1200102, MZ320361, MZ320220, RU000270, RU000277, MZ320362, MZ320221, RU000271, RU000278, RU000279

## Nissan

KE90090030, KE90090032, KE90090032R, KE90090032VA, KE90090034, KLALA0540A, KLALA05401, KLALA05404, KLAN105404, KE90090042DAT, KE90090040, KE90090042, KE90090042R, KE90090042VA, KE90090044, KLAN105402, KE90090062, KE90090072VA, KE90090072, KE90090072R

## Pentosin

1090117, 4008849150418, 1125107, 4008849155413, 1090216, 1125106, 120240000, 119020000, 1090320, 1125305

## SsangYong

LLK05W40001, LLK05W40004, LLK05W40200

## Toyota

0888080848, 0888080836, 0888080836GO, 0888080376, 0888080376GO, 0888080836GE, 0888082642, 0888082642GO, 0888082790, 0888080835GE, 0888082800, 0888083717, 0888080375GO, 0888080375GO, 0888080835, 0888080375, 0888080835GO, 0888082643, 0888082643GO, 0888080830, 0888080370GO, 0888080370L, 0888085070, 0888080370, 0888083249

## Volkswagen Group

550046359, G052502M2, GR52502M2, GS55502M2, GS55502M2EUR, GSKR52502M2, G052502S0, GR052502M2, GR52502M4, GS55502M4, GS55502M4EUR, G052502M4, G052502M6, GR52502M6, GS55502M6, GS55502M6EUR, G052167M3, G052502M9, GR52502M9, GS55502M9, GS55502M9EUR, GJZZ502M9BRA

## Укинуто паковање

Паковање

Чланак

Баркод

|              |                    |
|--------------|--------------------|
| 1 л          | 1111136-001-01-998 |
|              | 1111136-001-06-999 |
| 4 л          | 1111136-004-01-998 |
| 5 л          | 1111136-005-01-A1R |
|              | 1111136-005-01-998 |
| 10 л         | 1111136-010-01-998 |
| 20 л, ecobox | 1111136-020-01-888 |
|              | 1111136-020-01-887 |
| 60 л         | 1111136-060-01-888 |
|              | 1111136-060-01-999 |
| 208 л        | 1111136-208-01-887 |
|              | 1111136-208-01-999 |