

# SRS ViVA 1 topsynth plus



## High Performance Low Friction Engine Oil

February 2019

### Characteristics

**SRS ViVA 1 topsynth plus** is a high performance low friction SAE 5W-40 engine oil based on synthetic technology. Specially selected base oils and carefully selected innovative additives ensure maximum protection against performance reducing deposits. SRS ViVA 1 topsynth plus provides excellent wear protection and improved engine cleanliness for extending the engine life. The exceptional oxidation protection allows longest oil change intervals.

By the selection of modern additives an increased fuel saving potential is achieved. This is supported by a very good evaporation behaviour, simultaneously the oil consumption is reduced.

### Application

SRS ViVA 1 topsynth plus is recommended as a high-performance low-friction engine oil for demanding modern engines. It is suitable for all passenger car gasoline and diesel engines, including turbocharged and direct injected engines under all operating conditions.

SRS ViVA 1 topsynth plus fulfils additionally the actual requirements of VW-Norm 501 01.

### Specifications

- SAE Grade 5W-40
- ACEA A3/B4
- API SN/CF
- JASO MA

### Approvals

- MB-Approval 229.5
- MB-Approval 226.5
- VW-Norm 502 00 and 505 00
- Porsche A40

### Recommendations

- Renault RN 0700 and RN 0710
- PSA B71 2296
- Opel GM-LL-B-025
- BMW Longlife-01

SRS ViVA 1 topsynth plus is a product of the H&R ChemPharm GmbH.

| Typical Data                  | Test Method     | SRS ViVA 1 topsynth plus |
|-------------------------------|-----------------|--------------------------|
| SAE Grade                     | SAE J 300       | 5W-40                    |
| Density at 15°C               | DIN 51 757      | 0.853                    |
| Dyn. Viscosity at -30°C (CCS) | ASTM D 5293     | 6,100                    |
| Kin. Viscosity at 40°C        | DIN EN ISO 3104 | 87.1                     |
| Kin. Viscosity at 100°C       | DIN EN ISO 3104 | 14.3                     |
| Viscosity Index (VI)          | DIN ISO 2909    | 171                      |
| Flash Point COC               | DIN ISO 2592    | 238                      |
| Pour Point                    | DIN ISO 3016    | -42                      |
| Total Base Number             | DIN ISO 3771    | 10.7                     |

The above values may vary within the commercial limits.

**Made in Germany**

