SRS ViVA 1 ecosynth

Fully Synthetic High Performance Low Friction Engine Oil

SCHMIERSTOFF VERTRIEB GMBH

September 2026

Characteristics

SRS ViVA 1 ecosynth is a fully synthetic high performance SAE 0W-40 low-friction engine oil. The extreme multigrade adjustment combines the advantages of a very low subzero-temperature viscosity with a high oil film at high operating temperatures. The low temperature viscosity of SAE 0W guarantees both excellent cold starting and a high fuel saving up to 10% in the cold running phase. During cold start the oil is pumped quickly to the farthest lubrication points. Extreme loads and high temperatures are safely handled by the high-temperature viscosity of SAE 40.

A tailored combination of additives of newest technology, specially tuned to the synthetic components used, ensures very high wear protection, protection from deposits and oil-sludge, as well as high engine cleanliness. SRS ViVA 1 ecosynth contributes through its high fuel saving and the consequent reduction in emissions to protection of the environment.

Application

SRS ViVA 1 ecosynth is a top quality for modern passenger car gasoline and diesel engines, including the turbocharger versions.

Specifications

- SAE Grade 0W-40
- ACEA A3/B4
- API SN

Recommendations

- MB 229.3
- VW 502 00 and 505 00
- Renault RN 0700/0710

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

Typical Data		Test Method	SRS ViVA 1 ecosynth
SAE Grade		SAE J 300	0W-40
Density at 15°C	g/cm³	DIN EN ISO 12185	0.844
Dyn.Viscosity at –35°C (CCS)	mPa s	ASTM D 5293	5,400
Kin. Viscosity at 40°C	mm²/s	DIN EN ISO 3104	81.8
Kin. Viscosity at 100°C	mm²/s	DIN EN ISO 3104	14.3
Viscosity Index (VI)		DIN ISO 2909	183
Flash Point COC	°C	DIN EN ISO 2592	230
Pour Point	°C	ASTM D 5950	-48

The above values may vary within the commercial limits.

Made in Germany

EELQMS

SRS Schmierstoff Vertrieb GmbH • Neuenkirchener Straße 8 • 48499 Salzbergen, Germany
Phone +49 (0) 59 76 9 45-633 • Fax +49 (0) 59 76 9 45-6 21 • Internet: http://www.srs-oil.com • E-mail: info@srs-oil.de