

HIGHTEC SUNSPEED® RS SAE 0W-30

Fully synthetic and climate-friendly, high performance engine oil with optimised viscosity-temperature behaviour. Superior performance combined with exceptional environmentally-friendly properties.

Description

HIGHTEC SUNSPEED® RS SAE 0W-30 is a high-performance engine oil with reduced HTHS for maximum fuel economy. It is produced with fully synthetic hydrocarbons based on renewable raw materials. The unique combination of the high viscosity index (VI), fully synthetic base oils and advanced additive technology provide for an outstanding level of performance.

Application

HIGHTEC SUNSPEED® RS SAE 0W-30 provides superior cold-start behaviour, even under extremely cold climatic conditions. The high lubricant film strength guarantees optimal wear protection at the same time, even under persistently high loads and at high oil temperatures. HIGHTEC SUNSPEED® RS SAE 0W-30 is especially recommended for sports cars, which are driven at full throttle and under difficult conditions.

The quality of this product is equivalent to EU regulations

- API SN-RC (RC = Resource Conserving)
- ILSAC GF-5

Additionally this product is recommended when the following filling instructions are required

- API SM/SL/SJ
- ILSAC GF-4/GF-3/GF-2/GF-1

Benefits

- First-rate fuel saving potential
- Outstanding cold-starting properties
- Stable lubricating film, even at very hot oil temperatures
- Very high oxidation stability owing to the synthetic base oils
- Reliable protection against the formation of 'black sludge'
- Lowest oil consumption due to a low evaporation loss

Notices

To take advantage of the full benefits of HIGHTEC SUNSPEED® RS SAE 0W-30, the used oil should be removed completely before the next oil change.

Typical characteristics

Property	Method	Unit	Value
Density at 15 °C	ASTM D-7042	g/ml	0.84
Kinematic viscosity KV 40	ASTM D-7042	mm²/s	63,49
Kinematic viscosity KV 100	ASTM D-7042	mm²/s	10,96
Viscosity index	ASTM D-7042	-	165,7
Flash point	ASTM D-92 / DIN EN ISO 2592	°C	210
CCS	ASTM D-5293	cP @ °C	6125@-35
HTHS	ASTM D4683	mPas	3.0
Noack	ASTM D5800	%	10.8
Renewable Resource Content		%	40

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