

# V-SYNT 4T SAE 15W/50

Special fully synthetic motor oil for high-volume V2 and V4 engines

### Description

Fully synthetic motor oil, specially developed for high-performance V2 and V4 engines. It meets JASO MA2 standards and is therefore suitable for all wet multi-disc clutches. Its special additive technology guarantees optimal wear protection and exceptional shear stability. The high-quality, fully synthetic base oil ensures perfect lubrication and high-temperature protection for high-performance engines. Meets all necessary specifications for the latest generation of HARLEY DAVIDSON Revolution Max engines and the specifications for DUCATI engines which require the use of a fully synthetic engine oil.

### Product features

- Fully synthetic motor oil for high-performance V2 and V4 engines
- Special additive technology guarantees optimal wear protection and exceptional shear stability
- Meets the specifications for HARLEY DAVIDSON Revolution Max engines and the specifications for DUCATI engines which require the use of a fully synthetic engine oil

### Dosage

Exclusively according to vehicle manufacturer specifications!

### Specifications

API SL, API SM, API SN, JASO MA2



JASO T 903 :2016  
PERFORMANCE IS GUARANTEED by  
MOTOREX AG

The above information corresponds to the current state of our knowledge. We reserve the right to make changes. The performance characteristics indicated are based on testing and production tolerances standard in this industry. A safety data sheet is available.

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### Technical Data

Properties	Test according to	Unit	Values
Density at 20 °C		g/cm <sup>3</sup>	0.868
Viscosity at 40°C	DIN 51562-1	mm <sup>2</sup> /s	144.3
Viscosity at 100°C	DIN 51562-1	mm <sup>2</sup> /s	19.7
Viscosity index	DIN ISO 2909		157.0
Visco. according HTHS at 150°C	CEC-L-36 A-97	mPa.s	3.7
Flash point	DIN EN ISO 2592	°C	200
Pourpoint	ASTM D5950	°C	-45
NOACK	CEC L-40-A-93	%	4.90
Sulphate residue content	DIN EN ISO 6245	%	0.80
TBN	DIN ISO 3771	mg KOH/g	7.50
CCS	ASTM D5293	mPa.s	6670
CCS Temperatur	ASTM D5293	°C	-20
Phosphor		%	0.087
Sulphur		ppm	0.29
TAN	ASTM D664	mg KOH/g	2.20

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