



TOP SPEED 4T (JASO MA 2)

SAE 10W/30, 10W/40 and 15W/50

Modern synthetic high-performance engine oil for 4-stroke motorcycles

Description

MOTOREX TOP SPEED 4T oils are synthetic 4-stroke high-performance engine oils for all demanding motorcycles and applications. With the **MC (Molecular Converted)** technology, high-quality base oils are chemically refined to deliver excellent performance. JASO MA 2 approval ensures that the oil will work perfectly with wet multi-disc clutches.

Field of application

Available in four viscosities, MOTOREX TOP SPEED 4T oil has been especially developed for use in all motorcycles with medium to large engines, where a fully synthetic oil has not been expressly specified by the manufacturers. Ideal for motorcycles with wet multi-disc clutches. Also meets the highest demand of the manufacturer's.

Advantages

- Synthetic performance
- Excellent wear protection
- Particularly good thermal and shear stability
- Lowers oil consumption
- Ideal for wet multi-disc clutches (JASO MA 2 approval)

Specifications

JASO MA, JASO MA 2
API SN, SM, SL

SAE 10W/30

SAE 10W/40

SAE 15W/50



JASO T 903: 2011
PERFORMANCE IS GUARANTEED by
BUCHER AG



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Technical data

Properties	Unit	Test according to	Values		
Viscosity class		SAE J 300	10W/30	10W/40	15W/50
Colour		DIN ISO 2049	brown	brown	brown
Density at 20 °C	g/ml	ASTM D 4052	0.851	0.857	0.860
Viscosity at 40 °C	mm ² /s	DIN 51562-1	64.7	92.7	130.1
Viscosity at 100 °C	mm ² /s	DIN 51562-1	10.5	14.2	18.0
Viscosity according to HTSH at 150 °C	mPa·s	CEC-L-36-A-97	≥3.2	≥3.5	≥3.5
CCS at -25 °C / -20 °C	mPa·s	ASTM D 5293	4372	5350	4052
Viscosity index		DIN ISO 2909	151	158	155
Pourpoint	°C	ASTM D 5950	-39	-36	-33
Flash point	°C	DIN EN ISO 2592	>200	>200	>200
NOACK	% by weight	CEC-L-40-A-93	7.9	7.4	6.5

Water hazard class: WGK 1

Disposal code: VeVA/EWC 130 205

The above information is subject to change without prior notice, although it is in accordance with current standards. Performance characteristics indicated are based on usual tolerances which occur during measuring and production using the latest technology. A safety data sheet is available.

