



RACING 10W50

FULL SYNTHETIC OIL FOR 4-STROKE MOTORCYCLES



MOTORCYCLE RANGE

4-STROKE ENGINE
FULL SYNTHETIC
SAE 10W-50

Mineral

Semi-synthetic

Full synthetic

Oxidation resistance



Shear stability



Engine cleanliness



INTERNATIONAL STANDARDS

API SP
JASO T 903 : 2023 MA2

APPLICATIONS

RACING 10W50 is a full synthetic oil that is particularly recommended for 4-stroke motorcycles built for sports and running under extreme racing conditions whatever the season.

RACING 10W50 provides additional protection for the gearbox/clutch assembly while complying with the JASO T903 : 2023 MA2 standard. The oil ensures optimal friction levels while protecting the latest generation engines.

RACING 10W50 is on the Jalos's products approved list.

Suitable for all engines for which the manufacturer recommends or authorises the use of an SAE 10W-50 API SJ, SL, SM, SN or SP oil.

BENEFITS

- **Exceptional resistance of the oil** at high temperature and high engine speeds.
- **Protection from wear** and the oil consumption is controlled more effectively.
- **Excellent oxidation resistance.** Compliance with drain intervals provided by the manufacturer.
- **High detergent and dispersant properties** that prevent the formation of deposits, thereby keeping the engine clean.
- **Increased protection** of the engine and gearbox against wear.
- **Suitable friction properties** that comply with the JASO MA2 requirements, thereby preventing clutch slip and the premature wear of the disks.
- Guaranteed transmission of power.
- Extends the life of catalysts.

OPAL
RACING
10W50
4T



PERFORMANCE

APPROVAL (1) | JASO MA2-2016 (M033UNO002)

(1) Approval certificate available on request

PERFORMANCE LEVELS | API SP, SN Plus
JASO T903 : 2023 MA2, MA

CHARACTERISTICS

CHARACTERISTICS	UNITS	METHODS	TYPICAL DATA
SAE grade	-	-	10W-50
Colour	-	visual	Amber-coloured
Density at 15°C	kg/m3	NF T 60101	855
Kinematic viscosity at 40°C	mm ² /s	NF T 60100	129
Kinematic viscosity at 100°C	mm ² /s	NF T 60100	18.7
Viscosity index	-	NF T 60136	164
CCS viscosity at -25°C	mPa.s	ASTM D 2602	5970
Noack volatility	%	ASTM D 2896	6.9
Pour point	°C	NF T 60105	-33
Flash point	°C	NF T 60118	232
TBN	mg KOH/g	ASTM D 2896	8

The average specifications provided are approximate values

HEALTH, SAFETY AND ENVIRONMENT

Disposal must be carried out in compliance with applicable rules for the waste disposal of used oil.

Keep away from bad weather conditions.

Our technical department is at your disposal to give you the advice you require.

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