## **Product information**

PI 28/09/01/2018

# Motorbike 4T Synth SAE 10W-50 Street Race



#### **Description**

Optimum lubrication even under extreme operating conditions. Specially suitable for high-speed engines. Reliable lubrication at very high temperatures. Also ideally suitable for oil-bath clutches. Suitable for road and racing machines. Tested for compatibility with catalytic converters.

## **Properties**

- high shear stability
- optimum stability to aging
- optimum lubrication under all operating conditions
- tested for catalytic converters
- especially suitable for wet clutches
- quarantees low oil consumption
- excellent wear protection

### Specifications and approvals:

API SN • JASO MA2

#### **Technical data**

SAE class (engine oils) 10W-50 SAE J300

Density at 59 °F 0,850 g/cm³

DIN 51757

Viscosity at 104 °F 123 mm<sup>2</sup>/s

ASTM D 7042-04

Viscosity at 212°F 18,5 mm<sup>2</sup>/s

ASTM D 7042-04

Viscosity at -22 °F (MRV) < 60000 mPas

**ASTM D 4684** 

Viscosity index 169

DIN ISO 2909

Viscosity at -13 °F (CCS) <= 7000 mPas

**ASTM D 5293** 

Pour point -38 °F

DIN ISO 3016

Evaporation loss (Noack) 5,0 %

CEC-L-40-A-93

Flash point 489 °F

**DIN ISO 2592** 

Total base number 6,3 mg KOH/g

**DIN ISO 3771** 

Color number (ASTM) L 2,0

DIN 51578



### Areas of application

Developed for air and water-cooled 4-stroke engines exposed to normal to extreme operating conditions. For sporting applications. Suitable for engines with or without a wet clutch.

#### **Application**

The operating instructions of the engine manufacturers must be followed.

Note: Optimum effectiveness only when the product is used on its own (i.e. no mixing).

#### Available pack sizes

1 l Canister plastic 20066

GB-F-E-USA-CAN

4 l Canister plastic 20068

GB-F-E-USA-CAN

20 l Canister plastic 1567

D-GB

20 l Canister plastic 20305

GB-F-E-USA-CAN

60 l Drum sheet metal 1564

D-GB

205 l Drum sheet metal 1569

D-GB

Our information is based on thorough research and may be considered reliable, although not legally binding.