



# SIGMA 900 4T 10W40



German Quality

MUXX OIL GmbH  
15 Frankenhäuser St., 12249 Berlin,  
Germany.  
Office: +49 (0)30 61633942  
Website: [www.muxxlube.de](http://www.muxxlube.de)  
E-Mail: [service@muxxlube.com](mailto:service@muxxlube.com)

## Description

- SIGMA 900 4T 10W40 is manufactured from high quality base oil with fully synthetic Group IV PAO and unique Syn Ester base stock which meet the latest version of JASO MA2 performance additive system. It is designed primarily for four stroke wet clutch motorcycles.
- SIGMA 900 4T 10W40 will keep engine components clean with smooth excellent clutch shifting, as well as provide protection against wear, rust and corrosion. This grade is ideal for most types of small engines which require the MA2 performance.
- SIGMA 900 4T 10W40 is recommended for four stroke small engine with wet clutch motorcycles.
- SIGMA 900 4T 10W40 viscosity is the ideal range for the daily-use motorcycles which require quick oil flow performance in certain weather conditions. It can be used for most OEM manufactures without any emission requirement

## Performance Levels

API SN JASO MA2

| Test Item             | Typical Spec.      | Typical Result |
|-----------------------|--------------------|----------------|
| SAE Grade             |                    | 10W40          |
| Density @15°C         | kg/m <sup>3</sup>  | 864            |
| Kin. Viscosity @40°C  | mm <sup>2</sup> /s | 84.57          |
| Kin. Viscosity @100°C | mm <sup>2</sup> /s | 13.52          |
| Viscosity Index       |                    | 163            |
| Viscosity CCS @-25°   | cP                 | 5820           |
| Flash Point COC       | °C                 | 235            |
| Pour Point            | °C                 | -42            |
| Total Base Number     | mgKOH/g            | 8.3            |
| Color                 |                    | Purple         |



**EELQMS**  
EUROPEAN ENGINE  
LUBRICANTS QUALITY  
MANAGEMENT SYSTEM



\*The Above Test Result is subject for change and for reference only

