



Typical Chemical Characteristics

Product:

SS 4T "Semi Synthetic" SAE 10W-40

Description:

EN:
Special semi synthetic lubricant for four stroke motorbike's engines with high demands. Many hours tests showed that it protects metallic surfaces from hard friction. Also proper for city courses and many hours use in summer conditions.

EL:
Ημισυνθετικό λιπαντικό υψηλής ποιότητας και υψηλής αντοχής για τετράχρονους κινητήρες μοτο. Είναι ιδανικό για όλες τις κλιματολογικές συνθήκες και για χρήση σε εντός ή εκτός πόλης διαδρομές. Προσφέρει προστασία στις πολλές εκκινήσεις και για μεγάλο χρονικό διάστημα.

DE:
Halbsynthetisches Schmiermittel für anspruchsvolle Motorrad-Viertaktmotoren. Lange andauernde Tests haben gezeigt, dass seine Zusammensetzung metallische Oberflächen vor harter Reibung schützt. Auch für das Fahren in der Stadt bei sommerlichen Wetterbedingungen geeignet.

RU:
Специальное полусинтетическое масло для четырехтактных двигателей мотоциклов с высокими требованиями к качеству. Продолжительные испытания доказали способность состава защищать металлические детали от последствий сильного трения. Также подходит для городской езды и летних условий.

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Characteristics:

| Property | Method | Unit | Result |
|-------------------------|-------------|---------|---------------|
| Specific Gravity 15°C | ASTM D 1298 | kg/L | 0,881 |
| Viscosity at 100°C | ASTM D 445 | cSt | 12,5 - 16,3 |
| Viscosity Index | - | - | >120 |
| Pour Point | ASTM D 97 | °C | <-15 |
| Flash Point | ASTM D 92 | °C | >200 |
| Color | - | - | Crystal gold |
| Cold Cranking Simulator | ASTM D 5293 | mPa-s | <3500 @ -20°C |
| TBN | ASTM D 2896 | mgKOH/g | 7,5 |

Specifications:

API: SM/SL
JASO MA & MA 2

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