

## CROSS POWER 4T SAE 5W/40 MA2

Fully synthetic high-performance engine oil for 4-stroke Off-Road motorcycles

### Description

Fully synthetic high-performance 4-stroke engine oil, especially developed for Off-Road motorcycles. When this oil was developed, in close cooperation with racing teams and motorcycle manufacturers, attention was paid to the specific requirements of Off-Road use. JASO MA2 approval guarantees the fault-free functioning of wet multi-disc clutches.

### Product features

- fully synthetic
- especially formulated for the toughest Off-Road use
- Racing quality
- extremely high thermal and shear stability
- Catalytic converter tested
- ideal for wet multi-disc clutches (JASO MA2 approval)



JASO T 903-2016  
PERFORMANCE IS GUARANTEED by  
MOTOREX-AG

### Field of application

MOTOREX CROSS POWER 4T is available in three different viscosities for Off-Road use. Ideal for motorcycles with wet multi-disc clutches. Also meets the highest manufacturer's specifications.

### Specifications

API SL, API SM, API SN, JASO MA2

### Technical Data

| Properties                     | Test according to | Unit               | Values |
|--------------------------------|-------------------|--------------------|--------|
| Density at 20 °C               |                   | g/cm <sup>3</sup>  | 0.852  |
| Viscosity at 40°C              | DIN 51562-1       | mm <sup>2</sup> /s | 88.5   |
| Viscosity at 100°C             | DIN 51562-1       | mm <sup>2</sup> /s | 14.7   |
| Viscosity index                | DIN ISO 2909      |                    | 174.0  |
| Visco. according HTHS at 150°C | CEC-L-36 A-97     | mPa.s              | >= 3.5 |
| Pourpoint                      | ASTM D5950        | °C                 | -45    |
| NOACK                          | CEC L-40-A-93     | %                  | 5.70   |
| Phosphor                       |                   | %                  | 0.085  |

The above information corresponds to the current state of our knowledge. We reserve the right to make changes. The performance characteristics indicated are based on testing and production tolerances standard in this industry. A safety data sheet is available.