## CROSS POWER 4T <br> SAE 10W/60 JASO 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.

## Advantages

- 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)


## 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.

## Notes

Warning: Harmful to water organisms; long-term effect.
Specifications
JASO MA2; KTM LC4 2007+; API SN; API SM; API SL


JASO T 903 : 2016 JASOT SOO : 2016
MOE IS GUARANTEED by MOTOREXAG

Technical data

| Properties | Unit | Test according to | Values |
| :--- | :--- | :--- | :--- |
| Colour |  |  | brown |
| Density at $20^{\circ} \mathrm{C}$ | $\mathrm{g} / \mathrm{cm}^{3}$ | ASTM D4052 | 0.861 |
| Viscosity at $40^{\circ} \mathrm{C}$ | $\mathrm{mm}^{2} / \mathrm{s}$ | DIN 51562-1 | 158.4 |
| Viscosity at $100^{\circ} \mathrm{C}$ | $\mathrm{mm}^{2} / \mathrm{s}$ | DIN 51562-1 | 23.2 |
| Viscosity index |  | DIN ISO 2909 | 176 |
| Viscosity according to HTHS at $150^{\circ} \mathrm{C}$ | $\mathrm{mPa} \cdot \mathrm{s}$ | CEC-L-36 A-97 | $\geq 3.5$ |
| Pourpoint | ${ }^{\circ} \mathrm{C}$ | ASTM D5950 | -48 |
| Flash point C.O.C. | ${ }^{\circ} \mathrm{C}$ | DIN EN ISO 2592 | $\geq 200$ |
| CCS at | ${ }^{\circ} \mathrm{C} / \mathrm{mPa} \cdot \mathrm{s}$ | ASTM D 5293 | $-25 / 4232$ |
| NOACK | $\%$ | CEC L-40-A-93 | 6.4 |
| TBN | $\mathrm{mg} \mathrm{KOH} / \mathrm{g}$ | DIN ISO 3771 | 9.7 |

[^0] production tolerances standard in this industry. A safety data sheet is available.


[^0]:    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

