

# RACING PRO 4T

## SAE 5W/30

Semi-synthetic, high-performance motor oil for off-road, four-stroke motorcycles

### Description

MOTOREX RACING PRO 4T 5W/30 motor oil is a high-performance product specially developed for MOTOREX Racing Support and its participation in international events at the highest racing level. It features exceptionally good high-temperature stability and shear strength and effectively reduces friction in vehicles.

### Advantages

- semi synthetic
- developed and used by MOTOREX Racing Support
- tested and proven under the most extreme racing conditions
- exceptionally high shear strength and friction reduction
- optimal wear protection
- withstands the highest loads during races

### Field of application

MOTOREX RACING PRO 4T 5W/30 MOTOR OIL is a semi-synthetic motor oil tailored specifically to the latest generation of four-stroke motocross bikes. Even under the toughest racing conditions it offers your engine the best wear protection possible and also guarantees maximum clutch protection. Thanks to its lubricating properties, RACING PRO 4T 5W/30 is the perfect motor oil for the high temperatures to which your motorcycle is exposed.

### Technical data

| Properties          | Unit               | Test according to | Values     |
|---------------------|--------------------|-------------------|------------|
| Colour              |                    |                   | brown      |
| Density at 20 °C    | g/cm <sup>3</sup>  | ASTM D4052        | 0.860      |
| Viscosity at 40 °C  | mm <sup>2</sup> /s | DIN 51562-1       | 69.5       |
| Viscosity at 100 °C | mm <sup>2</sup> /s | DIN 51562-1       | 11.5       |
| Viscosity index     |                    | DIN ISO 2909      | 161        |
| Pourpoint           | °C                 | ASTM D5950        | -48        |
| Flash point C.O.C.  | °C                 | DIN EN ISO 2592   | ≥200       |
| CCS at              | °C / mPa·s         | ASTM D 5293       | -30 / 6200 |
| Phosphor            | %                  |                   | 0.13       |
| Sulfur              | %                  |                   | 0.5        |
| NOACK               | %                  | CEC L-40-A-93     | 7.3        |

European waste code: 13 02 05 / Water hazard class: 1

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.