

**Technical Data for:** 

### **MAPETROL PREMIUM DRIFT WS2+5W-50**

## **Description:**

Mapetrol Premium Drift WS2+ 5W-50 is fully synthetic lubricant, meticulously formulated with premium base oils and enhanced with WS2+ for superior performance and engine longevity. It is designed for sports cars, competition, and high-powered engines, where performance and protection are of utmost importance.

### Benefits with WS2+ enhancement:

- High viscosity at hot engine
- WS2+ contributes to reduced friction within your engine, which translates into better fuel efficiency and prolonged engine life
- WS2+ minimizes wear, reducing maintenance costs
- Excels in maintaining engine cleanliness and safeguarding critical components
- Optimized engine efficiency, leading to reduced fuel consumption, thereby helping you save on fuel expenses
- WS2+ esures that your engine operates at the highest level of precision and protection

## **Specifications and approvals:**

ACEA A3/B4 API SN/CF MB 229.3 BMW LONGLIFE-01 VW 501 01 VW 505 00

# **Typical characteristics:**

| Test                          | Method      | Unit     | Results   |
|-------------------------------|-------------|----------|-----------|
| Density at 15 °C              | ASTM D 4052 | [g/cm³]  | 0,80-0,90 |
| Kinematic viscosity at 40 °C  | ASTM D 445  | [mm²/s]  | 95-130    |
| Kinematic viscosity at 100 °C | ASTM D 445  | [mm²/s]  | 16,3-21,9 |
| Viscosity index               | ASTM D 2270 | -        | > 170     |
| Pour point                    | ASTM D 97   | [°C]     | <-30      |
| Flash point (Cleveland)       | ASTM D 92   | [°C]     | > 210     |
| T.B.N.                        | ASTM D 2896 | mg KOH/g | >9        |

The values provided are for informational purposes only. The exact values for a specific batch are available on the Certificate of Analysis (CoA).

### Storage:

Please store in a well-ventilated, dry, and cool area, away from direct sunlight and out of reach of children. Additional information can be found in the safety data sheet.