# WOLF OE LEVELTECH 5W30 MS-F

12/09/2023 75623

This is a full synthetic lubricant based on carefully selected very high quality base oils, especially developed for the requirements of Ford WSS-M2C913-C/D specifications. It is characterized by significantly improved lubricating properties and provides Fuel Economy (>3%). This oil replaces the M2C-913-A/B specifications. This product may not be available in your region. Please, consult your local sales contact for more information.

### **APPLICATIONS**

It is mandatory for all Ford models (gasoline and diesel, also those with particulate filter) from 2009 onwards. It's also required for the vehicles equiped with the 2,2 Duratorq TDCI engines and is fully backwards compatible with all current Ford diesel engines, with the exception of the models which are equipped with pump injectors (Galaxy I and II) and Ford KA (diesel and gasoline from 2009).

## **FEATURES**

Fuel economy: superior fuel economy and CO2 reduction. Total engine protection: performance in keeping the engine clean. Cold start: Excellent fluidity at low temperature

### PERFORMANCE

| ACEA  | A1/B1-12 | FORD              | WSS-M2C913-C/D |
|-------|----------|-------------------|----------------|
| ACEA  | A5/B5    | JAGUAR-LAND ROVER | STJLR.03.5003  |
| API   | SN/CF    | RENAULT           | RN 0700        |
| ILSAC | GF-5     | VW                | 530 36         |

# **TYPICAL CHARACTERISTICS**

| Test                         | Method     | Unit     | Average results |
|------------------------------|------------|----------|-----------------|
| Density at 15°C              | ASTM D4052 | g/ml     | 0.854           |
| Kinematic viscosity at 40°C  | ASTM D445  | mm²/s    | 63.8            |
| Kinematic viscosity at 100°C | ASTM D445  | mm²/s    | 11.0            |
| Viscosity index              | ASTM D2270 |          | 166             |
| B.N. (HCLO4 method)          | ASTM D2896 | mg KOH/g | 10.4            |
| Pour point                   | ASTM D6892 | °C       | -42             |
| Flash Point COC              | ASTM D92   | °C       | 224             |
|                              |            |          |                 |

We reserve the right to alter the general characteristics of our products in order to let our customers benefit of the latest technical evolutions.



