

# WOLF OE LEVELTECH 5W-30 UHPD

30/09/2024  
75707

This synthetic based engine oil meets the specifications of a very broad range of different large truck manufacturers. Its low viscosity formulation and advanced friction modifiers allow you to increase fuel efficiency.

## APPLICATIONS

This versatile lubricant can be used in a broad range of different EURO V and EURO VI engines. It meets the specifications of different off- and on-road engine manufacturers, such as: Caterpillar, Cummins, DAF, Daimler Truck, Iveco, MAN, Renault, Scania, Volvo, etc.

## FEATURES

Low viscosity and excellent friction reduction: increased fuel efficiency  
Broad applicability: can be used to service multiple vehicles within one fleet

## SPECIFICATIONS

|                |                       |         |                          |
|----------------|-----------------------|---------|--------------------------|
| ACEA           | E11                   | MACK    | EO-M PLUS                |
| ACEA           | E6-16                 | MACK    | EO-N                     |
| ACEA           | E7                    | MACK    | EO-N Premium Plus        |
| ACEA           | E8                    | MACK    | EO-O Premium Plus        |
| ACEA           | E9-16                 | MACK    | EO-S 4.5                 |
| API            | CI-4                  | MAN     | M3271-1                  |
| API            | CJ-4                  | MAN     | M3277                    |
| API            | CK-4                  | MAN     | M3477                    |
| JASO           | DH-2                  | MAN     | M3575                    |
| CATERPILLAR    | ECF-3                 | MAN     | M3677                    |
| CUMMINS        | CES 20077             | MAN     | M3775                    |
| CUMMINS        | CES 20081             | MB      | 228.31                   |
| CUMMINS        | CES 20086             | MB      | 228.5                    |
| DAF            | EXTENDED DRAIN        | MB      | 228.51                   |
| DAF            | PSQL 2.1 E            | MB      | 228.52                   |
| DAF            | PSQL 2.1 E LD         | MB      | 235.28                   |
| DAIMLER TRUCK  | DTFR 13D110           | MTU     | Oil Category 2.1         |
| DAIMLER TRUCK  | DTFR 15C100           | MTU     | Oil Category 3           |
| DAIMLER TRUCK  | DTFR 15C110           | MTU     | Oil Category 3.1         |
| DAIMLER TRUCK  | DTFR 15C120           | RENAULT | RGD                      |
| DETROIT DIESEL | DFS 93K218            | RENAULT | RLD                      |
| DETROIT DIESEL | DFS 93K222            | RENAULT | RLD-2                    |
| DEUTZ          | DQC IV-10 LA          | RENAULT | RLD-3                    |
| DEUTZ          | DQC-IV-10             | RENAULT | RLD-4                    |
| DEUTZ          | DQC-IV-18 LA          | RENAULT | RXD                      |
| DEUTZ          | TTCO                  | SCANIA  | LDF-3 (excl. V8 engines) |
| FORD           | WSS-M2C213-A1         | SCANIA  | LDF-4                    |
| IVECO          | 18-1804 Classe TLS E9 | VOITH   | Retarder Oil Class B     |

### WOLF OIL CORPORATION NV

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[www.wolf lubes.com](http://www.wolf lubes.com)



VOLVO  
VOLVO

VDS-3  
VDS-4

VOLVO

VDS-4.5

## TYPICAL CHARACTERISTICS

| Test                            | Method     | Unit               | Average results |
|---------------------------------|------------|--------------------|-----------------|
| Density at 15°C                 | ASTM D4052 | g/ml               | 0.855           |
| Kinematic viscosity at 40°C     | ASTM D445  | mm <sup>2</sup> /s | 74.6            |
| Kinematic viscosity at 100°C    | ASTM D445  | mm <sup>2</sup> /s | 12.2            |
| Viscosity index                 | ASTM D2270 |                    | 161             |
| B.N. (HClO <sub>4</sub> method) | ASTM D2896 | mg KOH/g           | 11.9            |
| Pour point                      | ASTM D6892 | °C                 | -39             |
| Sulfated Ash                    | ASTM D874  | Mass %             | 0.99            |
| Flash Point COC                 | ASTM D92   | °C                 | 222             |

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

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