

### Fulllife DPF 5W-30

*Optimum Lubrication For DPF Vehicles*



#### PRODUCT DESCRIPTION

**Fulllife DPF 5W-30**, is a synthetic engine oil that meets the latest performance requirements of modern engines. It is specially developed for diesel or gasoline engines of passenger vehicles and light commercial vehicles fitted with exhaust gas after treatment systems such as Diesel Particulate Filter (DPF) and Three Way Catalyst (TWC). It is developed with special anti-wear additives minimize engine wear.

#### APPLICATIONS

- It is especially recommended for vehicles fitted with exhaust gas after treatment systems such as DPF and TWC.

#### CHARACTERISTICS

- Its special formula enables exhaust gas after treatment systems such as DPF and TWC to operate efficiently and extends service life of these systems.
- Its maintains its lubrication even under extreme operating conditions due to its durable oil film strength.
- Its excellent fluidity during cold weather conditions provides quick lubrication of engine parts during first start up, thus protects the engine against wear.

#### PERFORMANCES

- ACEA C2 / C3
- API SN
- GM DEXOS 2
- MB-APPROVAL 229.31 / 229.51 / 229.52

#### TYPICAL PROPERTIES

Density@15°C, g/ml	ASTM D 4052	0,852
Viscosity@ 40°C, mm <sup>2</sup> /s	ASTM D 445	70,4
Viscosity@100°C, mm <sup>2</sup> /s	ASTM D 445	11,8
Viscosity Index	ASTM D 2270	165
Flash Point, °C	ASTM D 92	233
Pour Point, °C	ASTM D 97	-39

### HEALTH AND SAFETY RECOMMENDATIONS

Waste oils must not be discharged into underground or surface water sources, sewage systems or garbage cans. Prolonged or repeated contact with used oils may cause skin diseases. Therefore sterilized gloves should always be used. If part of the skin comes into contact with waste oil, that part should be immediately washed with plenty of soap and water. In case of skin irritation or redness caused by contact, seek advice of your doctor immediately. For more information contact Material Safety Data Sheet (MSDS).

*The vehicle and equipment manufacturers specifications and relevant international standards were taken into consideration while preparing the content of this Technical Data Sheet. The expressions in the content of this Technical Data Sheet can not be considered as guarantee commitment or similar way in terms of product characteristics and product use in any applications.*

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