

## Fullmax 10W-40

### *Synthetic Based Maximum Protection*

#### PRODUCT DESCRIPTION

**Fullmax 10W-40**, is a synthetic based engine oil developed to meet high performance requirements of passenger cars and light commercial vehicles. It has been formulated with unique combination of high quality base oils and advanced additive technology to provide superior protection in engine.

#### APPLICATIONS

- It is suitable to use in naturally aspirated or turbocharged gasoline or diesel engines of passenger vehicles and light commercial.

#### CHARACTERISTICS

- It extends engine life by providing up to 10\* times more piston rod bearing wear protection.
- Its excellent fluidity provides fast lubrication of engine parts during the first start, so provides excellent wear protection.
- Its active cleaning feature controls forming of deposit and sludge, so keeps the engine parts clean.
- Its improved high and low temperature properties protects engine parts in all weather and driving conditions.

*\*Based on SEQUENCE VIII (ASTM D 6709) engine test limits in API SL service category.*

#### PERFORMANCES

- ACEA A3/B3, A3/B4
- API SL/CF
- MB-APPROVAL 229.1
- VW 505 00/501 01/500 00

#### TYPICAL PROPERTIES

Density@15°C, g/ml	ASTM D 4052	0,875
Viscosity@ 40°C, mm²/s	ASTM D 445	97,58
Viscosity@100°C, mm²/s	ASTM D 445	14,43
Viscosity Index	ASTM D 2270	153
Flash Point, °C	ASTM D 92	229
Pour Point, °C	ASTM D 97	-36
TBN, mgKOH/g	ASTM D 2896	10,4

### 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 used 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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