CERA-MIX XL 5W40



HIGH-END UNIQUE CERAMIC OIL

This ceramic synthetic 5W40 oil ready for use forms a unique composition which outperforms the properties of similar oils. The ceramic components make sure that high temperatures and pressure are resisted inside the engine. Also a low friction and wear coefficient is typical for this oil. The advantages of using the ceramic oils are summarized below:

- Significant lower fuel and oil consumption
- Increase of power
- Reduction of engine noise and internal friction
- Cleaner engine
- Improved cold start

APPLICATIONS

This advanced composition makes the oil suitable for modern and older engines, for both gasoline and diesel vehicles, often in racing applications.

PERFORMANCE LEVEL

- ACEA C3
- API SN/CF
- BMW LONGLIFE-04
- MB 226.5/229.31/229.51
- GM DEXOS 2
- PORSCHE A40
- RENAULT RN 0700/0710
- VW 502.00/505.00/505 01
- FORD WSS-M2C917-A

CHARACTERISTICS

	unit	method	average value
Density at 15 °C	kg/l	0.850	0.850
Viscosity -30 °C	mPas	5500	5500
Viscosity 40 °C	mm^2/s	82.80	82.80
Viscosity 100 °C	mm^2/s	14.00	14.00
Viscosity Index		175	175
Flash Point COC	°C	232	232
Pour Point	°C	-42	-42
Total Base Number	mgKOH/g	7.40	7.4
Sulphate Ash	%	0.77	0.77

PACKAGING



12x1L 20L IBC

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