C-TEC 1000

CERAMIC ESTER ENGINE ADDITIEVE



Is a unique new generation multi-functional ceramic ester engine oil additive with a superior performance under the most extreme conditions. The synergy of micro ceramic particles with high-en esters and PAO's create a high degree of bonding to metal which results in a solid and unequalled lubricating film on the most critical and wear-sensitive parts of the engine. This results in high performance lubrication, ensures a rapid heat transfer and prevents metal to metal contact

APPLICATIONS

For all gasoline, diesel and LPG engines with or without turbochargers. Can be mixed with all commercially available engine oils. Does not clog filters and is not harmful for catalytic converters. Not suitable for motor cycles using a wet clutch. One bottle treats 4 to 6 litres of motor oil. Recommended use: every 50.000 km.

FEATURES

- Significantly reduces friction and wear
- Reduces fuel and oil consumption
- Reduces emission of hazardous exhaust gases
- Provides emergency lubrication
- Reduces engine noise level
- Improves cold start performance
- Prolongs engine lifetime

CHARACTERISTICS

	unit	method	average value
Density at 15 °C	kg/l		0.847
Viscosity 100 °C	mm^2/s		13.7
Flash Point COC	°C		>200°C
Pour Point	°C		-39 °C
Color			cream white

PACKAGING

12X300ml

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