## JLM Ceramic Engine **Protector**

The JLM Ceramic Engine Protector oil additive is a specialized product designed to enhance the lubrication and protection of a car's engine. It contains ceramic nanoparticles that form a durable and heat-resistant coating on the engine's internal components. This coating helps to reduce friction and wear, leading to improved fuel efficiency and potentially extended engine life. Additionally, the Ceramic Engine Protector additive can provide a higher level of protection during start-up and high-stress conditions, contributing to smoother operation and reduced engine noise.



- Significantly reduces friction and wear
- Reduces fuel and oil consumption
- Restores engine power
- Provides long term protection of your engine
- Improves load carrying capacity of the lube film
- Reduces emission of hazardous exhaust gases
- Improves viscosity of the oil
- Provides emergency lubrication
- Reduces engine noise level
- Reduces oil temperature
- Improves cold start performance
- Prolongs engine lifetime

## How to use:

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 motorcycles using a wet clutch.

Shake well before use. Add contents of one bottle to the warm motor oil, preferably shortly after oil change. Drive approximately 15 minutes to obtain optimum result. Make sure the oil contents do not exceed the maximum oil level in your engine.

One bottle treats 4 to 6 litres of motor oil. Recommended use: every 50.000 km



Weight full box: 350 gram

**Density at 20 °C:** 0.891 g/cm<sup>2</sup>

Boiling point: No data

available

			J06065 JLM Ceramic Engine Protector	J06050 JLM Bortec Oil Additive
	MoS2	Teflon	Ceramic	Bortec
Compound	Molybdenum Disulphide	PTFE	Boron Nitride	Boron Nitride (dissolved)
Color	Black/Grey	Cream White	(Cream) White	Honey
Friction coefficent	~ 0,7	~ 0,6	< 0,2	< 0,2
Thermal stability	Medium	Low	High	High
Particle size	~ 1-3 µ	< 0,5 μ	~ 0,25µ	n/a
Application	> 5 years	> 5 years	> 2 years	> new cars



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Art. Nr: J06065

**Barcode:** 8718274351835

**HS code:** 27101999

Ufi Code: YQSH-90NT-Q00H-M7QW Flash point: > 201 °C

Pack Size: 250ml Colour: White

**Odour:** Characteristic Quantity in box: 12