



Auto

→ Oil additives



# Maxi Compression

Ref. 1030B

6x473ml

## USE

BARDAHL Maxi Compression is a new additive designed to reinforce the viscosity of oils at high temperature and restore engine compression. It prevents and stops engine oil seepage caused by the drying of old gaskets in the engine due to its 2 in 1 formulation. Particularly recommended for engines with high mileage and the following symptoms:

- Loss of compression and oil pressure.
- Reduced power especially at high speed.
- Excessive oil consumption.
- Oil seepage and leaks.
- Abnormal engine noise and excessive wear.

Compatible with any oil, any engine, catalytic converters and DPF.

## PROPERTIES

BARDAHL Maxi Compression is a Curative oil treatment that acts on the viscosity of the oil at high temperature and ensures that tolerances between pistons and cylinder are maintained. It therefore:

- Restores and rebalances compression in the cylinders.
- Adds elasticity to dry and hardened engine gaskets caused by temperature variation.
- Stop oil leaks without need for dismantling.
- Reduces oil consumption.
- Reduces engine noise.
- Improves power and performance.

Its formula reinforces the oil film at high temperature and protects against the wear of moving mechanical parts (pistons, liners, camshafts, bearings,...).

## INSTRUCTIONS FOR USE

Add half a bottle to the crankcase when the engine is warm or when you change or top up the oil level.

## PHYSICAL & CHEMICAL PROPERTIES

Color	Dark amber
Physical state at 20°C	Liquid
Density at 15°C	0,870 g/ml
Flash point	>200°C
Kinematic viscosity	1000 cSt

**BARDAHL** | *NOTHING WILL STOP YOU*

ADDITIVES &amp; LUBRICANTS

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