

# **OIL SAVER**

## **ANTI OIL CONSUMPTION ADDITIVE**

#### **DISCRIPTION**

Oil additive for engines with internal wear and high oil consumption, resulting in blue exhaust fumes. OIL SAVER increases the viscosity index of the oil, which makes the oil film thicker.

#### **CHARACTERISTICS**

- Significantly reduces oil consumption and reduces exhaust fumes (blow-by gases).
- Prevents carbon deposits in the cylinders.
- Reduces engine noise and the noise of hydraulic valve tappets.
- Increases engine reliability and performance by stabilizing the compression ratio.
- Restores oil pressure.
- Harmless to the catalytic converter and particulate filter.
- Increases the viscosity index of the oil used.
- Prevents metal to metal contact at higher loads.
- Strengthens the oil film at higher loads and temperatures.
- Protects against corrosion, oxidation, rust and wear.
- Suitable for all mineral and synthetic oils.
- Harmless to the catalyst and Diesel Particle Filter.

### **APPLICATION**

Suitable for all petrol and diesel engines with signs of wear and tear, such as reduced oil pressure, reduced compression, oil consumption or increased mechanical noise. The additive cannot repair mechanical defects. Particularly applicable for older engines with signs of wear.

# **INSTRUCTIONS FOR USE**

Add one dose of RMC Oil Saver to the engine oil present. Preferably with a warm engine. Make a test drive of >10 km, so that the product is well mixed with the engine oil.

The content (300 ml) is sufficient for 3 to 5 litres of oil.

Contents: 12 x 300 ml/carton

