

MOTIP Oil Booster

Ord.-no.: 090610

Technical Information



Reduce wear and tear in old engines with MOTIP Oil Booster and prevent wear in new car engines. MOTIP Oil Booster is an additive developed especially for the oil system in the engine for both cars that run on petrol and cars that run on diesel. It increases the lubricity of engine oils and has strong adhesion even at high temperatures. Oil Booster lubricates cylinders even if the engine is not running. This prevents friction on starting after it has not been used for a long time. Less blow-by means less deposits, less fuel dilution and more power. Can be mixed with all engine oils and synthetic lubricators.

Quality & properties

- Stops exhaust from smoking
- Stops oil from burning
- Reduces fuel consumption by stopping blow-by
- Increases compression
- Reduces friction by lasting film strength
- Engine starts faster in cold weather
- Reduces piston slap, valve and lifter noise
- Increases oil pressure

Physical & chemical data

- Colourname: no colour
- Flash point: >200 °C
- Content: 440 ML

How to use

- Before use, carefully read the directions on the packaging and act accordingly.
- Heat up engine to operating temperature.
- Then pour contents into engine while idling. For best results, use after oil change, then after each successive change again.
- Use two pots of the Oil Booster if the engine has a lot of wear.
- Oil Booster is suitable for mixing with all motor oils.
- One pot (440 ml) of the Oil Booster is enough for 3-5 liters of oil.

Environmentally sound

European Aerosols is committed to apply formulations without restricted or critical ingredients and to achieve best possible performance. The caps and packagings are made of recyclable material.

Disposal

Only the completely emptied cans should be put into the recycling skip or appropriate container for reclaimable refuse. Cans which are not empty should be disposed off as "special refuse".

Marking/Labelling

All products made by European Aerosols comply with the actual labelling regulations according to Preparation Guideline 1999/45/EG. All aerosols correspond to TRGS 200 and TRG 300 as well as to aerosol guideline 75/324/EWG in the actually valid version.

For any further technical questions call our hotline +31 (0) 561 69 44 00 from Monday to Thursday from 9 h a.m. to 3 h p.m. or on Friday until 12 h p.m.

As of August 17, 2022 – This release replaces all eventually earlier issued versions.