

MANNOL TBN Booster Low Saps
9933

MANNOL TBN-Booster Low SAPS is a premium additive designed to enhance the Total Base Number (TBN) of diesel and petrol engine oils. This powerful formulation is essential for maintaining optimal engine performance and longevity by increasing the oil's alkalinity, effectively neutralising harmful acids, and preventing corrosion.

Recommended for engines equipped with various types of exhaust gas neutralisation systems such as diesel particulate filters (DPF), catalytic converters (TWC), exhaust gas recirculation (EGR) and selective catalytic reduction (SCR) systems to reduce NO_x emissions.

MANNOL TBN Booster Low SAPS improves antioxidant stability, neutralises the negative effects of sulphur in fuel and is recommended for Euro VI and earlier generation engines.

Key Benefits:

- Increased Alkalinity: Boosts the TBN of engine oils, offering superior acid neutralisation.
- Corrosion Protection: Prevents corrosion of engine components by neutralising acidic by-products.
- Extended Oil Life: Prolongs the life of engine oils, reducing the frequency of oil changes.
- Universal Use: Suitable for both diesel and petrol engines, making it a versatile choice for various vehicles.
- Improved Engine Cleanliness: Helps maintain engine cleanliness by preventing harmful deposit formation.
- Enhanced Thermal-Oxidative Stability: Improves the thermal and oxidative stability of oils.

MANNOL TBN-Booster is especially recommended for use with fuels that have high sulphur content. It is compatible with all types of engine oils, making it an ideal solution for enhancing the performance and durability of your engine oil,

and providing optimal engine protection under the most demanding conditions.

Dosage Instructions:

- For fuels with sulphur content of 50–500 ppm: Add 2 % of MANNOL TBN-Booster Low SAPS to the oil. Adding 2 % of the additive increases the Total Base Number of the oil by 4 mg KOH/g.
- For fuels with sulphur content of more than 500 ppm: Add 4 % of MANNOL TBN-Booster Low SAPS to the oil.

For a complete description and speci□cations, please contact customer support.

PACKAGING

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