

TWO-STROKE FORMULA CONCENTRATE

Description

Our Boron based technology reduces friction, increases efficiency and saves money. In other words, Triboron helps to reduce your CO₂ emissions, reduces fuel consumption and increases the use of biofuels.

Triboron's patented technology is for reducing mechanical friction and is used in fuels, oils and greases. In addition to reducing fuel consumption and exhaust emissions, the technology contributes to bacterial control to maintain fuel quality. The technology protects mechanical components from wear, cleans injectors and prevents rust.

Properties

- No more smoke and bad smells
- Reduces harmful emissions
- Reduces particle emissions
- Reduces mechanical friction
- Optimises engine performance efficiency
- Protects the engine against wear
- Counteracts contaminants in the engine
- Halves oil use
- Triboron's 2-stroke oil replacement is ready for immediate use

Technical Data

Odor	Petroleum.
Color	Yellowish
Relative density	0,8 g/cm ³
Flashpoint	> 76 °C

Areas of application

Use: Mixed with petrol for use in all types of 2-stroke engines powered by petrol and ethanol.

- GARDEN AND FORESTRY EQUIPMENT
- MOTORSPORT
- LEISURE BOATS
- VINTAGE VEHICLES
- MOTORISED POWER TOOLS

Handling

Mixture procedure: Half the oil volume recommended by the engine manufacturer (that is 1:100 when 2% is recommended).

Interval: Every tank refill.

Developed in Sweden in collaboration with Universities and verified through third-party testing.



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**PATENTED
TECHNOLOGY**