



# FUEL STRONG



## COMPOUND FOR FUEL

- Destruction of bacteria
- Elimination of water and sludge

### DESCRIPTION

**FUEL STRONG** allows the reduction of the surface tension of the fuel resulting in better atomization at the level of injectors and therefore in a more efficient combustion.

**FUEL STRONG** destroys bacteria present in the fuel and eliminates the water present in the tank.

Indeed, **FUEL STRONG** has co-solvent and water stabilization properties: it avoids phase separations.

**FUEL STRONG** cleans the entire injection system and keeps circuits clean.

**FUEL STRONG** controls the formation of deposits. **FUEL STRONG** protects against corrosion, rust and oxidation.

**FUEL STRONG** reduces emissions of black smoke and gas particles: hydrocarbons (HC), carbon monoxide (CO), carbon dioxide (CO<sub>2</sub>), nitrogen oxide (NO<sub>x</sub>) ....

**FUEL STRONG** contains lubricating agents that promote the flow of fuel in the engine and reduce friction phenomena and therefore engine wear.

### TECHNICAL DATA :

- . Physical State: Liquid.
- . Density: 1040.
- . Color: Brown.
- . Flammability: Non-flammable

### INSTRUCTIONS OF USE :

125ml of **FUEL STRONG** for 500 litres of fuel.

Shake the bottle well before use.

Do not pour into an empty tank.

**Ref. 270M - Bottle 125ML**

Shelf life : 3 years

Keep out of the reach of children. Reclose the packaging after each use.

Exposure to sun and extreme temperatures should be avoided. Keep out of direct sunlight.

Always carry out a test prior to use on the surface to be treated to determine suitability and the appropriate contact time. Before use, read the label safety section for Health and Safety Information or request the safety data sheet to [servicetechnique@mattchem.fr](mailto:servicetechnique@mattchem.fr).

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November 2021