TWO STROKE FORMULA INJECTION

Description

Triboron is a unique, patented technology for reducing mechanical friction.

The Triboron Technology interacts with the metal surfaces and forms a tribo-film layer that reduces friction coefficient with up to 50% and protects mechanical parts from wear.

In addition to sustainable fuel savings of up to 10%, Triboron also reduces harmful emissions of carbon monoxide CO and hydrocarbons HC with up to 25%.

Verified results in real-life and laboratory tests. The Boron compounds and the substances used in the production process are harmless for nature.

Properties

- Keeps the injection system clean, maintaining efficacy and emission control.
- Prevents buildup of carbon deposits from the intake valves and in the combustion chamber.
- Reduces pollutant emissions and soot.
- Reduced fuel consumption.
- Wear & corrosion resistance.

Areas of application

Usage: To be mixed with petrol for use in all types of 2 stroke engines powered with petrol. For injection.

Handling

Mixture procedure: Same oil content recommended by engine producer (i.e. 1:50 when 2% is recommended).  
Interval: Each refueling.

Given information is based on thorough research and third part testing

Patent protected.

Technical Data

<table>
<thead>
<tr>
<th>Property</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Odor</td>
<td>Petroleum</td>
</tr>
<tr>
<td>Color</td>
<td>Yellowish</td>
</tr>
<tr>
<td>Relative density</td>
<td>0.806 g/cm³</td>
</tr>
<tr>
<td>Flashpoint</td>
<td>&gt; 76 °C</td>
</tr>
</tbody>
</table>

Produced according to ISO 9001 and ISO 14001.