



## Mobil™ Extra 2T

Mobil Passenger Vehicle Lube , Iceland

Superior Performance Two-Stroke Engine Oil

### Product Description

Mobil Extra 2T is a high performance; semi-synthetic, smokeless, two-stroke engine oil developed to meet for high performance motorcycles, snowmobiles and chain saws.

Mobil Extra 2T is pre-diluted to facilitate mixing when added to fuel.

### Features and Benefits

Mobil Extra 2T combines a blend of high quality mineral and synthesised high performance baseoils with an advanced additive system to provide excellent engine cleanliness and no-smoke exhaust performance. Key features and benefits include:

| Features   | Advantages and Potential Benefits   |
|--|---|
| Excellent wear protection                                | Longer engine life  |
| Good thermal and oxidation stability and deposit control | Cleaner engines resulting in extended spark plug and valve life, reduced ring sticking, piston tightening and prevention of pre-ignition problems |
| Excellent corrosion protection properties                | Longer engine life  |
| Smoke-free exhaust                                       | Cleaner environment   |

### Specifications and Approvals

| This product meets or exceeds the requirements of: |
|--|
| API TC   |
| ISO-L-EGD  |
| JASO FC  |
| JASO FD  |

### Properties and Specifications

| Property   |       |
|--|-------|
| Ash, Sulfated, mass%, ASTM D874                            | 0.06  |
| Density @ 15 C, g/cm <sup>3</sup> , ASTM D1298             | 0.867 |
| Flash Point, Cleveland Open Cup, °C, ASTM D92              | 110   |
| Kinematic Viscosity @ 100 C, mm <sup>2</sup> /s, ASTM D445 | 8.8   |

| Property  |     |
|---|-----|
| Kinematic Viscosity @ 40 C, mm <sup>2</sup> /s, ASTM D445 | 55  |
| Pour Point, °C, ASTM D97                                  | -24 |
| Viscosity Index, ASTM D2270                               | 135 |

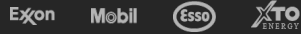
### Health and safety

Health and Safety recommendations for this product can be found on the Material Safety Data Sheet (MSDS) @ <http://www.msds.exxonmobil.com/psims/psims.aspx>

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04-2024

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