



## RIDER 2T

### 2-Stroke Motorcycle Oil

#### PRODUCT DESCRIPTION

RIDER 2T is a mineral based motorcycle oil developed for 2-stroke engines working with leaded and unleaded gasoline. It can be used in all air cooling two-stroke engines, mopeds, motorcycles and 2-stroke engine oil recommended agricultural equipment. The fuel / oil mixture ratio should be determined according to the motor manufacturer's recommendations. In the absence of such a recommendation, it can be mixed up to 2%. It is especially recommended due to the superior fuel and engine economy it provides in local use.

#### ADVANTAGES

- Prevents deposits and residues that may occur in the motor and exhaust.
- Provides excellent protection against rust and corrosion.
- Thanks to its low ash formula, it eases the preignition and prevents piston ring compression.
- It provides superior performance thanks to its excellent mixing ability with gasoline.
- Keeps exhaust emissions under control.
- Provides excellent lubrication on piston rod and crankshaft.
- Prevents contamination in ignition system.

#### APPROVALS AND SPECIFICATIONS

- API TC
- ISO L-EGC
- JASO FC

#### CHARACTERISTIC PROPERTIES

Analysis	Unit	Analysis Method	Typical Values
Density, 15° C	g/cm <sup>3</sup>	ASTM D 4052	0,88
Viscosity, 40° C	cSt	ASTM D 445	49,69
Viscosity, 100° C	cSt	ASTM D 445	7,18
Viscosity Index	-	ASTM D 2270	103
Pour Point	°C	ASTM D 97	-21
Flash Point	°C	ASTM D 92	202
TBN	mg KOH/g	ASTM D 2896	1,0

*All the information and figures mentioned above are typical of those obtained with normal production tolerance and verified with quality control test results.*



## ADDITIONAL INFORMATION

### Package

- 1 L

### Storage

- Packages should be stored in cool, well-ventilated and covered areas; and their taps should be tightly closed and sealed when not in use.
- Packages should not be exposed to direct sunlight and avoid rapid climatic changes.
- Ambient temperature should not exceed 60 °C.

### Health and Safety

Based on the available information, RIDER 2T is not expected to produce adverse effects on health when used for the intended application and aligned with the recommendations provided in the; "Safety Data Sheet" (SDS). SDS's are available upon request through your sales contact office or representative.

When disposing the used product, physical and chemical properties has to be taken into the consideration, and please follow the regional or national regulations.

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