

Product Data Sheet

Ezo 2T Plus

Description and Applications

Saheli Ezo 2T Plus is a premium quality semi-synthetic lubricant specially developed for high powered 2-stroke air cooled gasoline engines fitted with oil-injection or premix systems. It is formulated from premium quality base stocks, synthetic base fluid and unique performance additives for exceptional engine protection, cleanliness and low smoke in 2-stroke motorcycle/ scooter engines even under severe operating conditions. The product exceeds the latest international specifications of **JASO FD**, **ISO-L-EGD** and **API TC** and the requirements of leading global 2-stroke motorcycle/ scooter manufacturers.

Features and Benefits

- Outstanding lubricity that protects against piston scuffing and premature wear of engine components.
- Advanced formulation provides excellent control against engine deposits, exhaust system blocking and extended engine life without power loss.
- The low ash additive technology prevents pre-ignition and spark plug fouling.
- Specially selected synthetic base fluid reduces visible exhaust smoke.
- Easy miscibility with gasoline ensures stable homogeneous mixture even at low ambient temperatures.

Applications

- **Saheli Ezo 2T Plus** is recommended for high-powered 2-stroke motorcycles/ scooters operating under different conditions.
- Suitable for both oil-injection and premix lubrication systems; follow manufacturer's recommendations for oil to fuel ratio. Suitable for air cooled 2-stroke gasoline engines used in all terrain vehicles, lawn mowers and other applications requiring oils of this quality.
- Also recommended for applications specifying ISO-L-EGC/ JASO FC or lower category oils for superior performance.

Specifications

Meets:

- **API TC, JASO FD**

Test Parameters	Test Method	Typical Results
Density @ 15°C gm/cm ³	ASTM D1298	0.888
Viscosity Index	ASTM D2270	120
Viscosity @ 100°C (cSt)	ASTM D 445	>10
Pour Point °C	ASTM D 97	-9
Flash Point (COC) °C	ASTM D 92	>140
T.B.N mg KOH/gm	ASTM D 2896	0.80
Sulphated Ash, %wt	ASTMD 874	<0.03

The information contained in this data sheet are indicative and correspond to the date of publication of this document. The above data are based on laboratory tests. It is the reader's interest to ensure whether the most recent version of the data sheet. A safety data sheet is available on request by our sales consultant. For more information, please contact the sales department.

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