

LUBEX RAPIDUS 2T

HIGH PERFORMANCE MOTORCYCLE OIL

Product Description

It is the high performance two-stroke motor oil which has designed especially for using in motors of two-stroke motorcycles. It is produced by blending with the high quality mineral oils and the exclusive additives.

Application/Usage

It is used in air-cooled 2-stroke motorcycle and scooter motor by mixing with gasoline.

Advantages/Benefits

- Provides constant lubrication in any road and climate conditions. Can be used four seasons. Especially in winter, allows easy operation of the engine and minimize wear.
- Protects engine against corrosion, oxidation and formation of foam.
- Has a high viscosity index value and contains exclusive additives which protects the engine and prolongs its life.
- In virtue of its detergent/dispersant additives, it cleans up the engine.
- Improves engine performance by providing maximum efficiency.
- Has low oil consumption in virtue of its excellent viscosity control.

- Has the ability to control of oil thickening caused by soot formation.
- Increase engine performance by providing maximum fuel efficiency.
- Engine manufacturer's recommendations for oil-fuel mixture should be taken into account.

Specifications/Approvals

API TC,
JASO FC,
ISO EGC&EGD,
T.I.S.I. 1040

Storage

Protect from direct sunlight and rain. Store in the original closed drums and in covered areas. Storage temperature must be between (+5)-(+40)°C.

Health and Safety

This product is unlikely to present any significant health or safety hazard when properly used in the recommended application. Used or waste product should not be allowed to contaminate soil or water. Used or waste product should be disposed of in accordance with local regulations. For further guidance on product Health and Safety refer to the appropriate Material Safety Data Sheet.

TECHNICAL PROPERTIES	TYPICAL VALUES	TEST METHOD
Kinematic Viscosity (100°C, cSt)	13,5	ASTM D 445
Viscosity Index	100	ASTM D 2270
Flash Point (°C)	230	ASTM D 92
Pour Point (°C)	-12	ASTM D 97
TBN (mgKOH/g)	2,5	ASTM D 2896

"The above information is derived from our quality checks. Given values are typical of current production. While future production will conform to our specification, variations in these characteristics may occur. Quality Control Analysis Report for to learn properties of the product that is supplied can give. It does not relieve the purchaser from examining product upon delivery and gives no assurance of the product for any particular purpose. Due to continual product research and development, the information contained herein is subject to change without notification."

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