

Rayvon STD 4T 20W-40

Rayvon STD 4T 20W-40 is high quality engine oil designed for 4-Stroke 2-wheeler engine. This oil is formulated with superior base oil and Hi-Pro Friction technology that provides good protection for engine, clutch and gears. It is designed to perform in heavy load and extreme condition. This oil provides superior wear protection and oil film retention in heavy load and extreme condition and protect component life. This oil provides smooth pick-up and cleaning property, provides better service life of engine in extreme conditions.

FEATURES & BENEFIT

- Better clutch operation due to its proper frictional properties.
- Excellent cleanliness of the engine and pistons. Optimum level of detergency at high temperatures.
- Very good wear protection.
- Adequate control in power transmission.
- Extended change periods due to its lower oil consumption.

APPLICATIONS

Can be used for all modern 4-stroke 2-Wheeler engines in heavy load and extreme condition application. It is suitable for API SL and JASO MA-2 or backward specifications are recommended by OEMs.

SPECIFICATIONS for 20W-40

Meets the following specifications:

- API SL
- JASO MA-2

Typical Characteristics

Test Parameter	Units	Test Methods	20W-40
Appearance		Visual	Clear & Bright
Kinematic Viscosity @ 40°C	cSt	ASTM D-445	121.4
Kinematic Viscosity @ 100°C	cSt	ASTM D-445	14.8
Viscosity Index		ASTM D-2270	125
Flash Point	°C	ASTM D- 92	-30
Pour Point	°C	ASTM D-97	234
Relative density @15°C	Kg/L	ASTM D-4052	0.8846
Total Base Number, TBN	mg KOH/g	ASTM D -2896	6.7

In manufactured batches, there may be slight variations in the average values, which do not affect the quality or performance of the product.

The test results listed above & within the report relate only to the specific samples checked/tested on the dates indicated. These reports/specifications must not be reproduced, partial/full, and can't be used for any legal purpose without the written approval from Vistony India Pvt. Ltd. Barrels/small packs should be stored preferably indoor. It should not be stored above 60°C, avoid exposure to Sun or freezing conditions. Do not discharge in drains, soil, or water. Take used oil to an authorized collection point only.