



## SYTKOIL RAYVON 4T

Sintek Rayvon 4T is a high performance lubricant developed with semi synthetic technology and Polyfriction Technology (PFM) that reduces friction in extreme operating conditions in both the clutch, gear and transmission systems. Engine designed to meet Euro II or Euro III ecological specifications and BS-VI, with exhaust gas post-treatment systems: catalysts, air injection into the exhaust.

### USES

Recommended for 4-stroke engines in motorcycles, motorbikes, motocross, motocars, enduro, scooters, motorcycles, choppers, ATVs and scooters of all types of brands

### PROPERTIES

- Excellent cleanliness of the engine and pistons.
- Very good anti-wear protection.
- Adequate control of power transmission (EP).
- Easy cold start, quick lubrication at start-up.
- Resistance to degradation: Increased thermal and oxidation stability.
- Extends change periods due to its lower oil consumption.

### SPECIFICATIONS

- This lubricant has the JASO MA2 approval to guarantee a perfect clutch lock and avoid unwanted slippage.
- Meets API SN service level.

### HEALTH AND SAFETY

This product does not present a health or safety risk as long as good personal and industrial hygiene practices are maintained. In case of contact with the skin, wash immediately with soap and water.

Do not pour used oil down drains or gutters. Dispose of waste responsibly. For more information, request the Safety Data Sheet.



## TYPICAL PROPERTIES

PHYSICOCHEMICAL TESTS	UNIT	METHOD	AVERAGE VALUES
SAE grade		SAE J 300	20W-50
Kinematic Viscosity @ 40°C	cSt	ASTM D-445	185
Kinematic Viscosity @ 100°C	cSt	ASTM D-445	20
Viscosity index		ASTM D-2270	125
Flashpoint	°C	ASTM D-92	254
Pour point	°C	ASTM D-97	-29
Density @ 15°C	Kg/L	ASTM D-4052	0.873
Sulphated ash	% w/w	ASTM D-874	1.2
Color		ASTM D-1500	2

The specifications are average values. In the manufactured batches there may be slight variations that do not affect the quality of the product, or the performance.

## AVAILABLE SIZES

SINTEK RAYVON 4T
900 MI
50 Lt
210 Lt