

Renovar® 4T PAO PRESTIGE FULLY SYNTHETIC (API SN)

(Premium Quality, Multigrade, High Performance Engine Oils)

Renovar® 4T has engineered a superior fully synthetic engine oil mainly suited for 4-Stroke Motorcycle engines with the latest standards of protection against wear and to meet the stringent fuel efficient requirements of today's auto-makers.

PERFORMANCE BENEFITS PREMIUM FORMULATION

 Developed using technology from the USA, blended using the best of PAO fully synthetic base stocks and the latest in premium additives.

OIL PERFORMANCE RELIABILITY

- Special oil formulation to keep oil viscosity in grade longer.
- Enhanced wear protection actions against valve train wear.
- Enhanced cleanliness.Removal of sludge and engine deposits.

ADVANCED CONTROL

 Smooth Clutch and superior gearbox operation, optimized viscometrics for smoother clutch engagement & gear changes.

APPLICATIONS

- Mid-Sized amd water-cooled four stroke motocycle engines.
- Offers enhanced performance for underbones amd mopeds.
- Suitable as a high performance low friction engine oil for all motorcycle requested SAW 10W50.

MEETS SPECIFICATIONS & APPROVALS:

- API SN/SM/SL
- JASO MA
- JASO MA2

Protect the Environment

Dispose of used oils responsibly. Do not discharge into drains, soil or water.

RENOVAR $^{\otimes}$ 4T PAO PRESTIGE FULLY SYNTHETIC (API SN)			
SAE Viscosity Grade	SAE 10W40	SAE 10W50	SAE 10W60
Kinematic viscosity at 40°C (cSt)	94	121.5	160.1
Kinematic viscosity at 100°C (cSt)	14.5	19	24
Density at 15°C	0.866	0.868	0.869
Flash point, °C	220	220	230
Pour point, °C	-40	-37	-33
Viscosity Index	157	165	179

These characteristics are typical of current production. Whilst future production will conform to RENOVAR®'s specification, variations in these characteristics may occur.





