

# eni i-Ride moto 4T Matic ID



**eni i-Ride moto 4T Matic ID** is an advance premium quality 4-stroke engine oil, specifically designed for modern scooter matic engines.

It is formulated from a premium performance additive package and synthetic performance base oil to provide excellent antiwear protection, oxidation stability and shear stability.

## CHARACTERISTICS (TYPICAL FIGURES)

### eni i-Ride moto 4T Matic ID

SAE Grade		10W-30	10W-40
Appearance	-	B & C	B & C
Density at 15°C	kg/L	0.868	0.867
Viscosity at 100°C	cSt	11.7	14.3
Viscosity at 40°C	cSt	74.8	97.2
Viscosity at -25°C	cP	5800	5600
Viscosity Index	-	151	152
Flash Point COC	°C	228	236
Pour Point	°C	-30	-30

## PROPERTIES AND PERFORMANCE

- **eni i-Ride moto 4T Matic ID** has special viscosity and friction modifier to provide simultaneously excellent shear stability and fuel efficiency. These properties are suitable with the characteristic of scooter matic engines.
- It has thermally stable detergent system for enhanced engine cleanliness and durability.
- Combined with new additive technology, **eni i-Ride moto 4T Matic ID**. so, it enable your scooter matic to deliver maximum power.
- The entire formulation-base oil, new additive technology and viscosity grade will give maximum opportunity around enhanced anti-oxidancy, deposit and wear control plus frictional durability.

## SPECIFICATIONS

**eni i-Ride moto 4T Matic ID** meets requirements of the following specifications:

- API SL Quality level
- JASO MB level