



eni i-Ride scooter 2T

eni i-Ride scooter 2T is a synthetic technology lubricant which produces very low exhaust smoke levels and is namely indicated for the latest generation of two-stroke engines.

eni i-Ride scooter 2T, though formulated specifically for oil injection systems, can be used for premix mixtures as well.

CHARACTERISTICS (TYPICAL FIGURES)

Density at 15 °C	kg/m ³	871
Viscosity at 100 °C	mm ² /s	9.8
Viscosity at 40 °C	mm ² /s	69
Viscosity Index	-	124
Flash Point (COC)	°C	239
Pour Point	°C	-15

PROPERTIES AND PERFORMANCE

- **eni i-Ride moto 2T** is formulated with innovative synthetic basestocks which ensures excellent engine performance even at the highest temperatures and guarantees the maximum cleanliness of all engine parts and strong antiwear action, thus minimizing deposit formation in the combustion chamber, the ring area and the exhaust system, and reducing spark-plug fouling
- **eni i-Ride scooter 2T** provides excellent protection against engine corrosion, rust and wear.

INTERNATIONAL SPECIFICATIONS

eni i-Ride scooter 2T meets the requirements of the following specifications:

- API TC
- JASO FC