

eni i-Ride moto 2T Plus ID



eni i-Ride moto 2T Plus ID is a modern lubricant for use in gasoline oil (petrol) mixture employed in air cooled and water cooled two stroke engines. It is formulated with selected components, incorporating the most recent requirement of leading engine manufacturers.

CHARACTERISTICS (TYPICAL FIGURES)

eni i-Ride moto 2T Plus ID

Appearance	-	B & C
Visual Colour	-	Blue
Density at 15°C	kg/L	0.869
Viscosity at 100°C	cSt	7.5
Viscosity at 40°C	cSt	48.9
Viscosity Index	-	112
Flash Point	°C	234

PROPERTIES AND PERFORMANCE

- **eni i-Ride moto 2T Plus ID** is formulated from a very good base stock that ensure reach good engine performance even at the high temperature. The good base stock provides good lubricity for the engine, but also maintains the engine cleanliness.
- Its low ash and high detergent properties, thus minimizing deposit formation in the combustion chamber, the ring area, and the exhaust system.
- **eni i-Ride moto 2T Plus ID** provide good protection against engine corrosion, rust and wear neutralizing the effect of acid residues deriving from the combustion product.

APPLICATION

eni i-Ride moto 2T Plus ID has been specifically developed in cooperation with engine manufacturers, for used in air cooled and water-cooled engines employed to power scooters, mopeds and small agricultural implements and accessories lubricated with gasoline oil mixtures. It is perfectly compatible for mixing with all current unleaded gasoline.

SPECIFICATIONS

eni i-Ride moto 2T Plus ID meets the requirements of the following specification:

- API TC Level
- JASO FC