

eni i-Ride scooter ID



eni i-Ride scooter ID is a synthetic lubricant designed to lubricate 4-stroke engines fitted in scooters. Its formulation make it suitable for use in engines cooled either with coolant or air.

CHARACTERISTICS (TYPICAL FIGURES)

eni i-Ride scooter ID

SAE Grade		5W-40
Appearance	-	B & C
Density at 15°C	kg/L	0.837
Viscosity at 100°C	cSt	14.1
Viscosity at 40°C	cSt	77.3
Viscosity at -30°C	cP	6140
Viscosity Index	-	189
Flash Point COC	°C	230
Pour Point	°C	-33

PROPERTIES AND PERFORMANCE

- The synthetic base stocks strengthen the oil film which adheres tenaciously to metal surfaces even when the engine has been standing for some time, thus ensuring easy starting and greatly reducing wear under high load conditions.
- The presence of low-volatility synthetic components with high thermal stability reduces oil consumption and minimizes the formation of lacquer and varnish, as well as sludge and other engine deposits. Furthermore, it prevents ring sticking and keeps pistons clean maintaining potential deposits in suspension.
- The excellent features of this product make it suitable for use in the most stressed motors, also equipped with Start & Stop systems.

SPECIFICATIONS

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

- API SL
- JASO MA2