

# Eni i-Ride scooter MB 10W-30



## APPLICATIONS

**Eni i-Ride scooter MB 10W-30** is an innovative synthetic technology lubricant, developed according to the lubrication requirements of 4-stroke engines that are fitted in scooters with automatic transmissions.

## CUSTOMER ADVANTAGES

- This product is characterized by excellent performance that makes it suitable for use in the most stressed engines with Start & Stop systems that are particularly active in urban use.
- The particular formulation of **Eni i-Ride scooter MB 10W-30** is able to provide the best engine protection by effectively controlling the wear and the formation of deposits in all the operating conditions, also in the most extreme ones.
- **Eni i-Ride scooter MB 10W-30** is a high quality low friction lubricant designed to meet the demands of 4-stroke engines whether technologically advanced or not.
- The viscosimetric characteristics of the product ensure excellent lubrication conditions in any driving condition even during frequent and sudden accelerations often occurring in urban traffic.
- The components present in the formulation of **Eni i-Ride scooter MB 10W-30** have been scrupulously selected to give the product all the distinctive elements suitable to meet the lubrication requirements of only the engine fitted in scooters, as they have automatic continuous variation transmissions (CVT), unlike the 4-stroke engines that also incorporate oil immersed clutches.

## SPECIFICATIONS - APPROVALS

- API SJ
- JASO MB



# Eni i-Ride scooter MB 10W-30



## CHARACTERISTICS

Properties	Method	Unit	Typical
Density at 15°C	ASTM D 4052	kg/m <sup>3</sup>	853
Viscosity at 100°C	ASTM D 445	mm <sup>2</sup> /s	11.2
Viscosity at 40°C	ASTM D 445	mm <sup>2</sup> /s	73
Viscosity Index	ASTM D 2270	-	145
Viscosity at -25°C	ASTM D 5293	mPa·s	6800
Flash point (COC)	ASTM D 92	°C	235
Pour point	ASTM D 97	°C	-21

