essenza sintetica Scooter MA2

SAE 5W-40



SPECIFICATION LEVELS API SL level, JASO MA2

AVAILABLE PACKAGING



PRODUCT DESCRIPTION

A fully synthetic engine oil specially designed for use in scooters equipped with high performance four stroke (4T) engines, both air or water cooled systems. This product utilizes the latest ester technology that exhibits a high level of natural polarity and ensures excellent oil film adherence on metallic surfaces with enhanced wear protection. Well-suited for the lubrication of most modern scooters operating in long distance and urban riding applications.

PROPERTIES AND PERFORMANCE

- Fully synthetic formula displays extremely low volatility and greatly lowers oil consumption.
- High and stable viscosity index helps to reduce viscosity changes after prolonged exposure to high temperature and severe load conditions, providing optimum oil film strength for all moving components in the engine.
- Superior detergent-dispersant properties minimize the formation of sludge and other engine deposits. This helps prevent ring sticking and keeps pistons clean.
- Outstanding antiwear, antifoam, rust and corrosion control properties that reduces the need for engine servicing, contributing to longer equipment life.

CHARACTERISTICS (TYPICAL FIGURES)

5W-40		SAE Grade
14.5	mm²/s	Viscosity at 100°C
85	mm²/s	Viscosity at 40°C
5300	mPa.s	Viscosity at -30°C
170	-	Viscosity Index
>200	°C	Flash Point COC
-35	°C	Pour Point
0.852	kg/l	Mass density at 15°C





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Disclaimer: The information contained herein is provided as a guideline and may change without notice. Italco therefore declines any liability for the improper use of the product information. We suggest that you contact our technicians in order to obtain up-to date information on product specifications and applications.