

PRODUCT DATA SHEET



BEL-RAY® EXS SYNTHETIC ESTER 4T ENGINE OIL

Bel-Ray EXS Synthetic Ester 4T Engine Oil is a premium synthetic motor oil for 4-stroke engines. The oil is recommended for all touring, sport and racing 4-stroke engines. **Bel-Ray EXS Synthetic Ester 4T Engine Oil** exceeds the performance requirements of API SM and JASO MA2. The oil is suitable for air-cooled or liquid-cooled 4-stroke engines and wet clutches.

Applications

- For use in all 4-stroke engines requiring an oil meeting the API SG/SH/SJ/SL/SM standards
- ♦ For use in all 4-stroke motorcycles with or without wet clutches including those specifying the use of a JASO MA/MA1/MA2 qualified oil
- Use in all 4-stroke motorcycle engines with or without wet clutches

Features and Benefits

	<u> </u>	
♦	Superior anti-wear	Reduced cylinder and ring wear. Longer bearing life.
•	Superior deposit control	Cleans deposits. Controls sludge and varnish formation. Keeps ring lands and grooves free of carbon build-up.
•	Synthetic	Wear control, drag reduction - low temperature starts, high temperature lubrication, these are all benefits of this synthetic oil.
•	High viscosity stability	The shear stability provides superior lubrication and film strength. Minimizes friction for maximum power.
•	Smooth power transfer	Prevents clutch grabbing for an easily controlled and efficient gear shifting and clutch operation.

General Description

Bel-Ray EXS Synthetic Ester 4T Engine Oil is a 4-stroke motorcycle motor oil providing outstanding wear protection, low temperature and high temperature performance. The oil is designed for the high stress race environment but perfect for touring and sport bikes as well.

<u>Product No.</u>	<u>99150</u>	<u>99160</u>	<u>99161</u>	<u>99162</u>
SAE Grade	5W-40	10W-50	10W-40	15W-50
API Service Category	SM	SM	SM	SM
JASO Performance Classification	MA2	MA2	MA2	MA2

Page 1 of 1

With continual research and development, Bel-Ray Company, Inc. reserves the right to change the information contained herein. The Company is not responsible for misuse or misapplication of its products.