

PRODUCT DATA SHEET



EXP SYNTHETIC ESTER BLEND 4T ENGINE OIL

EXP Synthetic Ester Blend 4T Engine Oil is a premium semi-synthetic motor oil for 4-stroke engines. It combines the performance advantages of high quality synthetic and cost-effective mineral oil base fluids. **EXP Synthetic Ester Blend 4T Engine Oil** exceeds the performance requirements of API SN 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/SN standards
- ♦ For use in all 4-stroke motorcycles with or without wet clutches including those specifying the use of a JASO MA/MA2 qualified oil
- Use in all 4-stroke motorcycle engines with or without wet clutches

Features and Benefits

	<i>3</i>	
♦	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.
•	Semi-synthetic blend	Provide the cost-effectiveness of a mineral based motor oil and a high performance synthetic.
•	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

EXP Synthetic Ester Blend 4T Engine Oil is a superior combination of cost-effective mineral oil and high performance synthetic base fluids. **EXP Synthetic Ester Blend 4T Engine Oil** is a 4-stroke motorcycle engine oil providing outstanding wear protection.

<u>Product No.</u>	<u> 300894</u>	<u> 301126</u>	<u> 301402</u>	<u>300925</u>
Old Product No.	<u>99110</u>	<u>99120</u>	<i>99130</i>	<u>99131</u>
SAE Grade	10W-30	10W-40	15W-50	20W-50
API Service Category	SN	SN	SN	SN
JASO Performance Classification	MA2	MA2	MA2	MA2

Page 1 of 1

With continual research and development, Calumet reserves the right to change the information

contained herein. The Company is not responsible for misuse or misapplication of its products.