

August 2025

ExxonMobil

Marine Port Guide Singapore



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Singapore Marine Port Guide

Quality, Reliability, Integrity

ExxonMobil has more than 50 years of experience in supplying high-quality fuels to the marine industry.

Our high-quality fuels help deliver consistent performance to vessel owners and operators worldwide. We maintain high standards of integrity and ethics across our operations to help provide peace of mind and reliable services to owners and vessel operators.¹

About the Port of Singapore

- World's largest bunkering port [2]
- Mandatory use of MPA-approved MFM system for all bunker deliveries
- Stringent bunkering standards (SS 648, SS 660)
- Mandated use of electronic bunker delivery notes (eBDNs)

¹ Marine Fuel Commitment to Quality | ExxonMobil Marine

[2] Singapore is World's Top Maritime Centre for 12th Consecutive Year | Maritime and Port Authority of Singapore

An aerial photograph of a large container ship sailing on a deep blue ocean. The ship's deck is visible, showing a dense arrangement of colorful shipping containers in shades of red, blue, and yellow. The ship is moving from the bottom left towards the top right, leaving a white wake behind it. In the top right corner of the image, the ExxonMobil logo is displayed in white text.

Singapore Marine Port Guide

ExxonMobil in Singapore



Two integrated refineries with a capacity of 592,000 barrels per day



Dedicated barging capability for multiple products



First to market with a port authority approved mass flow metering system (MFMS) [1]



Drop-in Bio Marine Fuel Blends Offer



Early adopter of electronic bunker delivery notes (eBDNs) [2]

¹ [Mass flow metering system | ExxonMobil marine](#)

² ExxonMobil introduces digital bunkering services in Singapore ahead of the deadline : [Introducing Bunkering Services in Singapore – ExxonMobil](#)

Refineries



Singapore Product Offer

Port	Conventional fuels		Bio Marine Fuel blends
	VLSFO (0.5%S)	Distillate	BIO VLSFO (0.5%S)
Singapore	Fuel Oil – RMG 380	DMA – 0.10%S	Bio – RMG 380



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ExxonMobil offers a range of fuel options for vessel operators that comply with the IMO's sulphur cap and that meet ISO 8217:2017 (except the FAME component, which meets EN 14214 for Bio Marine Fuel Blends).

Contact our international sales team for more information about our fuel offerings at the Port of Singapore.

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Product Information – Conventional Fuels

	VLSFO (RMG 380)	MGO (DMA)
Sulphur Content	Max 0.50%	Max 0.10%
Viscosity	max 380 cSt at 50°C	2-6 cSt at 40°C
Flash Point	Min 60°C	Min 60°C
Al + Si, mg/kg	Max 60ppm	N/A
Delivery Method	Barge/Ex-wharf	Barge/Ex-wharf
Info	Can safeguard engines running on 0.50% sulphur fuels; range offers improved combustion while minimising waxing	Minimal requirement for fuel treatment; no heating requirement
Website Link	Fuel Oil (pdf)	DMA (pdf)

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Product Information – Bio Marine Fuel Blends

	BIO-VLSFO (except FAME)
Sulphur content ***	Max 0.50%
Viscosity ***	max 380 cSt at 50°C
Flash Point ***	Min 60°C
Bio Content	Max 24vol% FAME
FAME	Meets EN14214
Handling	Drop in fuel*
Delivery Method	Barge
Info	Reduced estimated lifecycle GHG emissions compared to conventional petroleum-based liquid fuels**
Website	Bio Marine Fuels

*Consult with engine manufacturer. OEMs may limit bio blend percentages or specific bio components for certain engines.

**Benefit compared with conventional petroleum-based liquid marine fuels, calculated on an energy basis. Estimated well-to-wake CO₂ emissions reduction calculated using Energy Directive (2018/2001/EU Annex V) ("RED II"). Actual results may vary with each batch and will depend on factors such as the specific feedstock and production process.

*** Except FAME

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