Marine Grease Market Report by Thicker Type (Lithium Complex, Calcium, and Others), End Use (Bulk Carrier and Cargo Ship, Passenger Ships, Tankers, and Others), and Region 2025-2033

Market Report | 2025-09-01 | 138 pages | IMARC Group

AVAILABLE LICENSES:

- Electronic (PDF) Single User $3999.00
- Five User Licence $4999.00
- Enterprisewide License $5999.00

Report description:

The global marine grease market size reached USD 406.8 Million in 2024. Looking forward, IMARC Group expects the market to reach USD 558.2 Million by 2033, exhibiting a growth rate (CAGR) of 3.4% during 2025-2033.

Marine grease is a semi-solid lubricant with jelly-like consistency used for protecting marine vessels from corrosion, wear and tear and water washout by maintaining an oil film to prevent metal-to-metal contact between the cylinder liner and piston rings. It facilitates siding and rolling motion and is manufactured by blending mineral oils with asphaltic oils and soap or bio-based materials. Some commonly used marine greases include engine, hydraulic, compressors, slideways, gear, heat transfer and turbine oils. They are hydrophobic in nature and exhibit various advantageous properties, such as high viscosity index, thermal resistance and minimal rusting and oxidation. They also act as sealants to prevent water from entering the vessels. As a result, they are widely used in bulker, tanker, container and passenger ships, along with service, special purpose and offshore vessels.

Marine Grease Market Trends:
Significant growth in the shipping industry across the globe is one of the key factors creating a positive outlook for the market. Moreover, increasing international trade activities and the development of new waterways are providing a thrust to the market growth. Marine greases are widely used for maintaining the efficiency of the vessels. They offer a wider temperature range, high mechanical and thermal stability, corrosion protection and longer lubrication intervals. In line with this, the increasing requirement for high engine performance and protection is also resulting in the widespread adoption of marine cylinder oils. Additionally, various product innovations, such as the development of bio-based and environment-friendly marine lubricants, are acting as other growth-inducing factors. These novel variants are manufactured using renewable and non-bio accumulative materials with low sulfur levels. Other factors, including rising expenditure capacities of the consumers, along with the implementation of

favorable government policies promoting marine trade activities, are anticipated to drive the market toward growth.

Key Market Segmentation:
IMARC Group provides an analysis of the key trends in each sub-segment of the global marine grease market report, along with forecasts at the global, regional and country level from 2025-2033. Our report has categorized the market based on thicker type and end use.
Breakup by Thicker Type:
- Lithium Complex
- Calcium
- Others

Breakup by End Use:
- Bulk Carrier and Cargo Ship
- Passenger Ships
- Tankers
- Others

Breakup by Region:
- North America
o United States
o Canada
- Asia-Pacific
o China
o Japan
o India
o South Korea
o Australia
o Indonesia
o Others
- Europe
o Germany
o France
o United Kingdom
o Italy
o Spain
o Russia
o Others
- Latin America
o Brazil
o Mexico
o Others
- Middle East and Africa

Competitive Landscape:
The competitive landscape of the industry has also been examined along with the profiles of the key players being BP p.l.c., Chevron Corporation, ENEOS Corporation, Gulf Oil Marine Ltd, Idemitsu Kosan Co. Ltd., Lucas Oil Products Inc, Lukoil Marine Lubricants DMCC, Penrite Oil, Royal Dutch Shell plc, TotalEnergies SE and Warren Oil Company LLC.

Key Questions Answered in This Report
1.How big is the global marine grease market?
2.What is the expected growth rate of the global marine grease market during 2025-2033?
3.What are the key factors driving the global marine grease market?
4.What has been the impact of COVID-19 on the global marine grease market?
5.What is the breakup of the global marine grease market based on the thicker type?
6.What is the breakup of the global marine grease market based on the end use?
7.What are the key regions in the global marine grease market?
8.Who are the key players/companies in the global marine grease market?

Table of Contents:

Marine Grease Market Report by Thicker Type (Lithium Complex, Calcium, and Others), End Use (Bulk Carrier and Cargo Ship, Passenger Ships, Tankers, and Others), and Region 2025-2033

Market Report | 2025-09-01 | 138 pages | IMARC Group

To place an Order with Scotts International:

- - Print this form
- - Complete the relevant blank fields and sign
- - Send as a scanned email to support@scotts-international.com

ORDER FORM:

Select license	License	Price
	Electronic (PDF) Single User	$3999.00
	Five User Licence	$4999.00
	Enterprisewide License	$5999.00
	VAT	
	Total	

*Please circle the relevant license option. For any questions please contact support@scotts-international.com or 0048 603 394 346.

** VAT will be added at 23% for Polish based companies, individuals and EU based companies who are unable to provide a valid EU Vat Numbers.

Email*		Phone*	
First Name*		Last Name*	
Job title*			
Company Name*		EU Vat / Tax ID / NIP number*	
Address*		City*	
Zip Code*		Country*	
		Date	2026-03-04

Scotts International. EU Vat number: PL 6772247784
tel. 0048 603 394 346 e-mail: support@scotts-international.com
www.scotts-international.com

Signature

Scotts International. EU Vat number: PL 6772247784
tel. 0048 603 394 346 e-mail: support@scotts-international.com
www.scotts-international.com