

25000 DWT Chemical Carrier

This 25000 DWT chemical carrier is built to international maritime standards. It is equipped with segregated cargo tanks and advanced navigation systems.



Overview

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This specialized 25000 DWT chemical carrier is engineered for the safe and efficient transportation of diverse chemical cargoes, including solvents, acids, and petrochemicals. Built to rigorous international maritime standards, the vessel features a robust double-hull construction to enhance structural integrity and minimize environmental risk. Its advanced cargo handling systems, including segregated tanks and vapor recovery, ensure cargo quality and operational safety.

Technical Specifications

Deadweight Tonnage	25000 DWT
Vessel Type	Chemical Carrier

Safety & Construction

Hull Design

Double-Hull

Safety Systems

Fire-fighting systems, Life-saving appliances, Emergency response plans, Inert gas systems

Cargo Handling

Cargo Handling Features

- Segregated cargo tanks
- Dedicated pumping systems
- Dedicated piping systems
- Vapor recovery systems

Operations

Navigation & Communication

Advanced navigation and communication systems for precise positioning and shore-based connectivity.