

Shipbuilding and Marine Hull

This is a hull designed for shipbuilding and marine applications. It provides the foundational structure for vessel construction, ensuring stability and buoyancy on the water.



Product Overview

Industrial Marine Hull Construction

This high-capacity barge hull is engineered for demanding marine and riverine logistics operations. Designed with a robust, flat-deck configuration, the hull features advanced reinforcement structures to ensure structural integrity and load-bearing performance. It is a reliable solution for heavy-duty cargo transport in canals and river environments.

Design Specifications

Hull Configuration	Flat-box barge design
Structural Features	Reinforced plating, Vertical stiffeners, Rounded bow
Identification Marking	G24÷