

Hall Anchor for Marine Vessels

This Hall anchor is made from forged steel and suitable for ships and offshore structures. It is available in weights ranging from 40 kg to 26000 kg.



ADDITIONAL IMAGES



Product Overview

Reliable Marine Anchoring Solution

The Type A Hall anchor is a high-performance anchoring solution engineered for ships and offshore structures. Featuring a robust design with a pivoting fluke mechanism, it ensures reliable seabed penetration and stable holding power. Constructed from high-strength forged steel, this anchor is built to withstand harsh marine environments while providing dependable service across a wide range of vessel sizes.

Technical Specifications

Available Weight Range

40 kg

Minimum Weight

26000 kg

Maximum Weight

Surface Finish

- Black bitumen paint
- Anti-rusting paint
- Customized options available

Material

ZG200-400C, forged steel U2

Compliance & Certification

Classification Society Approvals

CCS, ABS, BV, LR, NK, DNV-GL, KR, RMRS, IRS

Usage & Applications

Applications

Commercial Ships • Offshore Structures