

Stockless Hall Anchor

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



ADDITIONAL IMAGES



Overview

Reliable Marine Mooring Solution

The Type A Stockless Hall Anchor is a versatile and widely utilized mooring component designed for ships and offshore structures. Constructed from high-strength forged steel, it features pivoting flukes that ensure quick setting and reliable holding power across various seabed conditions. Its streamlined profile allows for efficient handling and convenient stowage, making it an ideal choice for dry cargo and transport vessels.

Key Performance Metrics

Key Metrics

40 kg

Minimum Weight

26000 kg

Maximum Weight

Technical Specifications

Surface Treatment

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

Material

ZG200-400C, forged steel U2

Anchor Type

Type A Hall Anchor (Stockless)

Compliance & Certification

Classification Society Certificates

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

Applications

Main Applications

- Commercial ships
- Offshore structures
- Dry cargo vessels
- Transport vessels

Design Features

Key Features

- Pivoting flukes for quick seabed penetration
- High-strength steel construction
- Corrosion-resistant coating
- Streamlined profile for easy stowage
- Reliable performance in various soil conditions