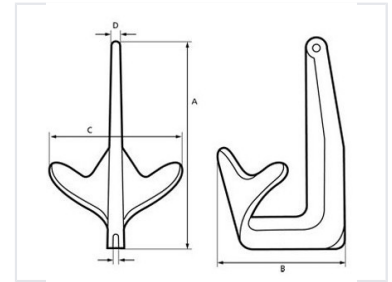


Stainless Steel Bruce Anchor

This stainless steel Bruce anchor is designed for superior holding power in various seabed conditions. Its unique fluke geometry ensures rapid setting and reliable holding, even under high loads.



Product Overview

High-Performance Anchoring Solution

The Bruce SS anchor features a specialized 'elbowed' shank design, engineered for deep penetration and rapid setting in diverse seabed conditions. Constructed as a one-piece cast steel unit, it delivers exceptional durability and corrosion resistance suitable for demanding marine environments. This anchor is designed to provide superior holding power, absolute roll stability, and ease of stowage, making it a dependable choice for various marine vessels.

Technical Specifications

Material	Stainless Steel
Weight Range	600 kg to 9000 kg
Certifications	CCS, GL, LR

Key Features

Performance Highlights

1 Piece

Design Type

Operational Advantages

- Self-orientating
- Absolute roll stability
- High holding power
- Low breakout force
- Ultra short scope capability
- High rock hooking
- Ease of stowage