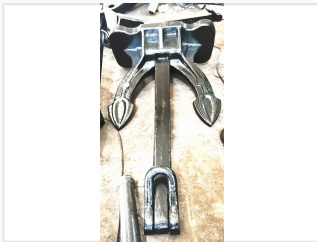


SPEK Anchor for Dredging Vessels

This SPEK anchor is designed for dredging vessels and engineering ships. Constructed from robust steel, it features a fluke configuration for optimal seabed penetration and holding capacity.



ADDITIONAL IMAGES



Product Overview

High-Performance SPEK Anchor

This high-holding power SPEK anchor is engineered specifically for dredging vessels and heavy-duty engineering ships. Constructed from robust, high-grade cast steel, it features a specialized fluke configuration optimized for rapid seabed penetration and maximum stability. The design ensures reliable performance in demanding marine environments, offering durability and high tensile strength to handle challenging soil conditions.

Technical Specifications

Surface Treatment

- Black bitumen paint
- Anti-rusting paint
- Customized finish

Performance Metrics

11700 kg

Example Unit Weight

Material	ZG200-400C
Available Weight Range	100 kg - 26,000 kg
Serial Number (Example)	80424-12

Certifications

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

Suitable Vessel Types

- Dredging vessels
- Engineering ships
- Large yachts
- Cruise vessels
- Container shippers