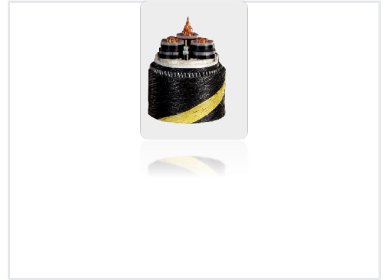


High-Voltage Submarine Power Cable

These cables are used in telecommunication, power generation, transmission, and distribution. High-voltage submarine cables are designed for underwater power transmission.



Product Overview

High-Voltage Submarine Power Cable

This high-voltage submarine cable is engineered for reliable power transmission in demanding underwater environments. Featuring advanced multi-layer insulation and a robust outer protective jacket, it is built to withstand extreme marine conditions. It serves as an essential solution for professional power generation, transmission, and distribution sectors.

Technical Construction

Conductor Material	Copper
Design Features	High-voltage, Submarine-grade, Multi-layer insulation, Protective outer jacket
Visual Identification	Yellow stripe outer jacket

Application Sectors

Applicable Sectors

- Power generation
- Power transmission
- Power distribution
- Telecommunication