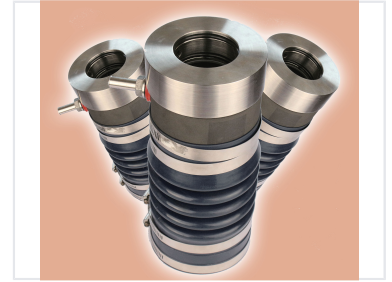


Marine Stern Shaft Seal

This stern shaft seal prevents water from entering the hull where the propeller shaft exits. Its design ensures a watertight barrier while allowing the shaft to rotate.



Product Overview

Marine Stern Shaft Seal Solution

The marine stern shaft seal is a critical component designed to create a watertight barrier where the propeller shaft exits the hull. Engineered for durability, it utilizes high-performance materials to withstand saltwater exposure, mechanical stress, and temperature fluctuations. Featuring flexible lip or bellows design, it allows for smooth shaft rotation while effectively preventing water ingress to protect the vessel's integrity.

Technical Specifications

Key Features

- Watertight sealing barrier
- Friction heat dissipation
- Water-based cooling integration
- Low-drag rotational performance

Materials

Stainless Steel, Reinforced Rubber, High-performance Polymers

Maintenance and Reliability

Maintenance

Regular Inspection Required • Preventative Maintenance Essential