

Marine Propulsion Thruster

This marine propulsion thruster is engineered for efficient thrust and maneuverability. It is constructed from durable materials to withstand harsh marine environments.



ADDITIONAL IMAGES



Product Overview

Marine Propulsion Components

This range of high-quality marine propulsion and industrial shafts is engineered for durability and precision performance in demanding environments. Available in a wide variety of configurations including drive, eccentric, and main shafts, these components are built to support critical vessel operations. Each unit is crafted from robust, high-grade steel alloys to ensure longevity and reliability under heavy loads.

Technical Specifications

Diameter Range	80mm - 1500mm
Available Materials	H11, H13, 4140, 4150, 4340, EN9, EN19, EN24, EN31, 1035, 1045, 52100, C35E, C40E, C45E

Available Configurations

Shaft Types

Shaft Type	Diameter Range
Drive Shaft	80-1500mm
Eccentric Shaft	80-1500mm
Reeler Shaft	80-1500mm
Arbor Shaft	80-1500mm
Generator Shaft	80-1500mm
Elongator Shaft	80-1500mm
Main Shaft	80-1500mm