

# THORDON BEARINGS & SEALS

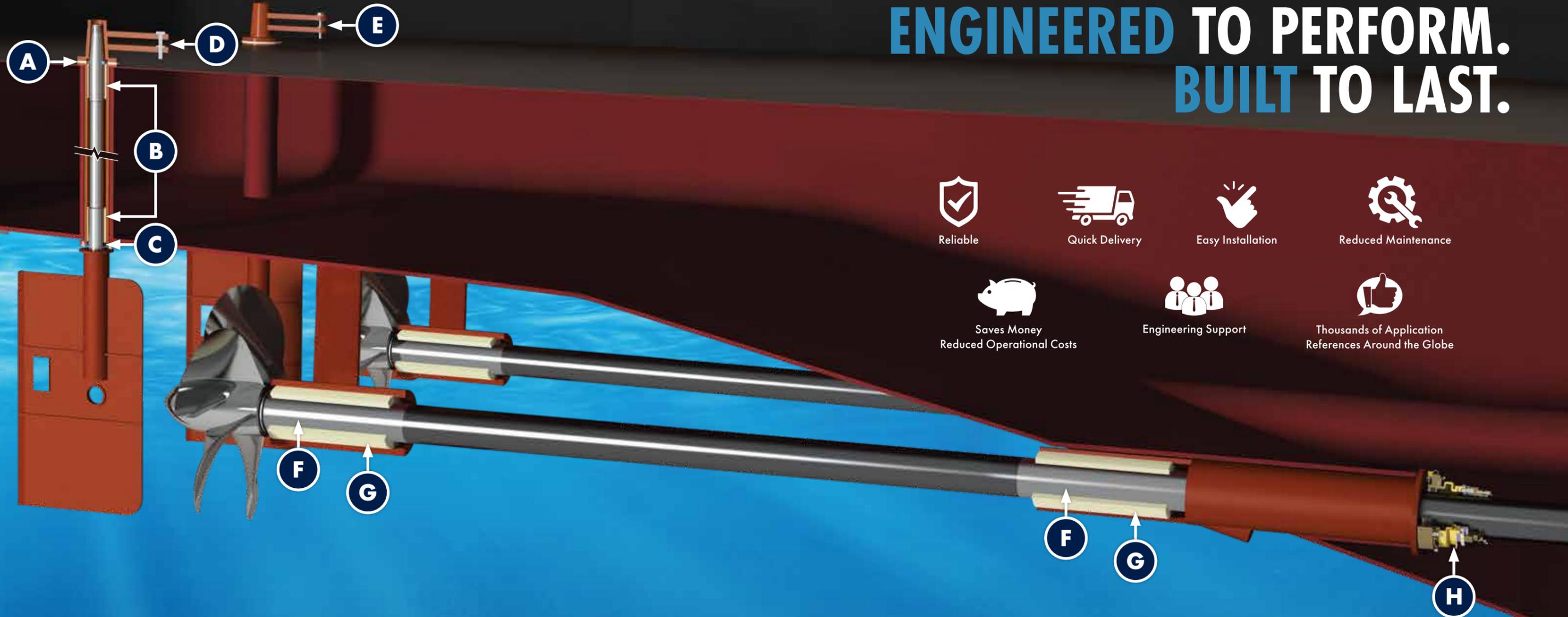
Built for Fishing, Workboat & Coastal Waterways



**THORDON**  
THORDON BEARINGS INC.

ZERO POLLUTION | HIGH PERFORMANCE | BEARING & SEAL SYSTEMS

# ENGINEERED TO PERFORM. BUILT TO LAST.



Reliable



Quick Delivery



Easy Installation



Reduced Maintenance



Saves Money  
Reduced Operational Costs



Engineering Support



Thousands of Application  
References Around the Globe



**A**

### SXL Thrust Washers

Have a low coefficient of friction which enables them to operate with no grease.



**B**

### SXL Rudder Bearings

Operate without grease or oil lubrication, in dry or wet environments, and in all rudder bearing applications.



**C**

### Rudder Seals

Designed to keep out abrasives such as sand and grit from the rudder trunk, which will provide a longer bearing wear life.



**D**

### Self-Aligning Bearings (SAB)

ThorPlas-Blue SAB is intended to address issues caused by less than desirable alignment tolerances in the steering system design.

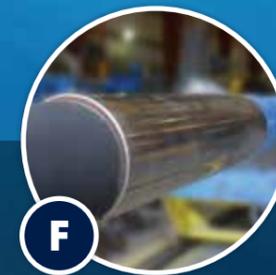
The self-lubricating split spherical bearing allows for easy renewal and operates grease-free.



**E**

### ThorPlas-Blue Linkage Bearings

Operates without grease or oil lubrication, in dry or wet environments, and in all steering linkage applications.



**F**

### ThorSleeve

If required, non-corrosive NCB hardened ThorSleeves are designed to offer superior performance running in combination with Thordon tailshaft and rudder bearings. Provides a longer wear life and reduced maintenance downtime over the life of the vessel. Bronze sleeves can also be supplied.



**G**

### Propeller Shaft Bearings

Thordon Propeller Shaft Bearings offer easier alignment and less edge loading with good resistance to abrasive wear from dirty water environments.



**H**

### TG100 Shaft Seals

The TG100 offers long wear life providing the lowest maintenance costs and an unlimited shelf life on the elastomeric bellows. The unique emergency seal allows stand-alone operation to get you back to port without damaging the seal.

# CUSTOMER FOCUSED TO QUICKLY MEET YOUR NEEDS

## **Quick and Responsive Service**

It takes quality products to be globally successful in the water-lubricated bearing and shaft seal industry. It also takes great service to keep customers coming back.

Thordon Bearings Inc. is geared to respond quickly to supply high performance seal and bearing solutions. Our products arrive quickly, fit right and last!

## **Extensive Distribution Network**

Thordon Bearings has an extensive distribution network of more than 75 distributors in 100 countries to supply and service our global customer base. Non-standard requests are met with responsive design, quick machining and speedy delivery.

## **Application Engineering**

Thordon engineers work closely with customers to provide innovative bearing and shaft seal system designs and solutions.

While TG100 seals are designed as a standard product that will virtually bolt into place, global installation technical support is available for those cases where specific application engineering is required.

## **Manufacturing Quality**

Thordon Bearings Inc. is a family-owned company with manufacturing and new product development facilities in Burlington, Ontario, Canada. In addition, we operate a leading edge manufacturing plant in Slupsk, Poland.

We manufacture to ISO 9001 Quality System requirements. Contact us for our installation references.

## **High Performance Bearings and Seals; Industry-Leading Service**

Thordon Bearings is an industry leader in the design, manufacture, supply and installation of high performance, pollution-free, shaft seal and bearing systems.

**Your Authorized Thordon Distributor**

**THORDON**  
THORDON BEARINGS INC.

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