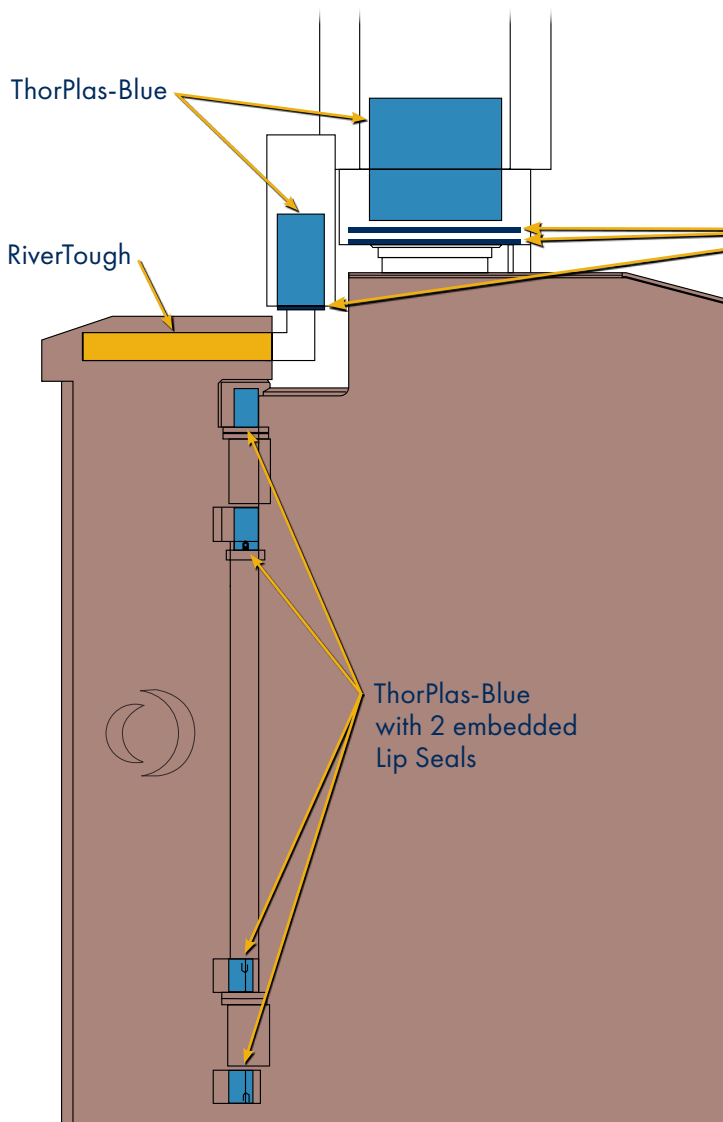


DESIGNED FOR ABRASIVE ENVIRONMENTS

The Thordon Pucker Seal is manufactured from a tough polymer, designed to keep out abrasives such as sand and grit from the rudder trunk, which will provide a longer bearing life. It is secured to the bottom of the hull of the vessel.

Features & Benefits

- ✓ Long Wear Life.
- ✓ Self-Lubricating material. No grease required.
- ✓ Operates in both dry and wet environments.



Thordon Pucker Seal

Also Available:



ThorPlas-Blue
Rudder Bearings



ThorPlas-Blue
with embedded Lip Seal



RiverTough
Tailshaft Bearings



TG100
Tailshaft Seal

Thordon Pucker Seals are available in shaft diameters ranging from 3" - 15".

Custom sizes available upon request.



FAQ

1. Is the Pucker Seal reusable?

Yes. As long as no damage has occurred to the Pucker Seal.

2. How is the Thordon Pucker Seal secured to the hull?

The Thordon Pucker Seal is "inserted" between two plates. One of the plates is welded to the hull of the vessel while the other plate is pushed tightly against the Thordon Pucker Seal and can be secured with bolts or lightly tack-welded.

ZERO POLLUTION | HIGH PERFORMANCE | BEARING & SEAL SYSTEMS

Contact Your Local Thordon Representative

3225 Mainway, Burlington, Ontario L7M 1A6 Canada

Tel: +1.905.335.1440 Fax: +1.905.335.4033 Email: info@thordonbearings.com

www.ThordonBearings.com



TPS/19 NA
Printed in Canada