

NEWSLETTER



THE UNPARALLELED VERSATILITY OF THORPLAS-BLUE: RESHAPING MARINE AND INDUSTRIAL OPERATIONS

In demanding operational environments like the marine and industrial sectors, hinge bushings face significant challenges. These environments often involve exposure to grit, moisture, temperature extremes, and very unfavorable wear-inducing conditions. ThorPlas-Blue, a leading solution for these hurdles, has demonstrated its value in a variety of settings, as seen in three enlightening case studies.

[More Info](#)

FREEZE FITTING: THE EASY & EFFICIENT WAY TO INSTALL THORDON BEARINGS

Freeze-fitting Thordon bearings eliminate the need for expensive jacking or specialized equipment, making the installation process hassle-free. Thordon's high coefficient of thermal contraction/expansion allows for easy fitting when cooled, ensuring a secure interference fit without the use of excessive force.

[More Info](#)



CONTACT MILLSTREAM FOR HELP WITH YOUR HYDRO APPLICATION!

Phone: 705-413-0933

e-mail: contact@millstreamengineering.com

www.millstreamengineering.com

THORDON



NEWSLETTER



A REVOLUTION IN THERMAL POWER GENERATION: EXTENDING SERVICE INTERVALS WITH THORDON BEARINGS

In the challenging and dynamic world of thermal power generation, the reliability and longevity of components are of paramount importance. An industry case study of Termo Electrica Barranquilla SA (TEBSA), the largest thermal power plant in Colombia, showcases the transformative potential of innovative solutions in extending service intervals of low-speed applications. Collaboration made it happen! TEBSA, Thordon, & DMARs joined forces for this success!

[More Info](#)

WHAT ARE SOME COMMON MISCONCEPTIONS ABOUT WATER LUBRICATED BEARINGS?

Water-lubricated bearings offer numerous advantages over traditional oil or grease-lubricated bearings. However, misconceptions surrounding their use often lead to hesitation in adopting this innovative solution. In this blog post, we will debunk common misconceptions and shed light on the truth behind each, explaining why these beliefs are unfounded.

[More Info](#)

Misconceptions about water-lubricated bearings



millstreamengineering.com

CONTACT MILLSTREAM FOR HELP WITH YOUR HYDRO APPLICATION!

Phone: 705-413-0933

e-mail: contact@millstreamengineering.com

www.millstreamengineering.com

THORDON

