

NEWSLETTER



COMMON MISCONCEPTIONS OF SELF-LUBRICATED BUSHINGS

When it comes to mechanical applications, bushings play a pivotal role. The innovation of self-lubricated and greaseless bushings has changed the maintenance scenario in various industries. However, just like with any technology, there are misconceptions that revolve around them. Let's dive into some of the most common misconceptions.

[More Info](#)



ALL PLASTICS ARE POLYMERS, BUT NOT ALL POLYMERS ARE PLASTIC!

In the world of materials science, terminology is of the utmost importance. At Thordon, one of the most common misconceptions encountered is the interchanging use of the terms "plastics" and "polymers." This might seem like a minor miscommunication, but for those deeply involved in the research, design, and production of these materials, the distinction holds considerable weight. Polymers are vast molecules formed by repeating units known as monomers. While they can be either natural or synthetic, they find a plethora of applications ranging from the fabric of our clothes to the very DNA in our bodies.

[More Info](#)

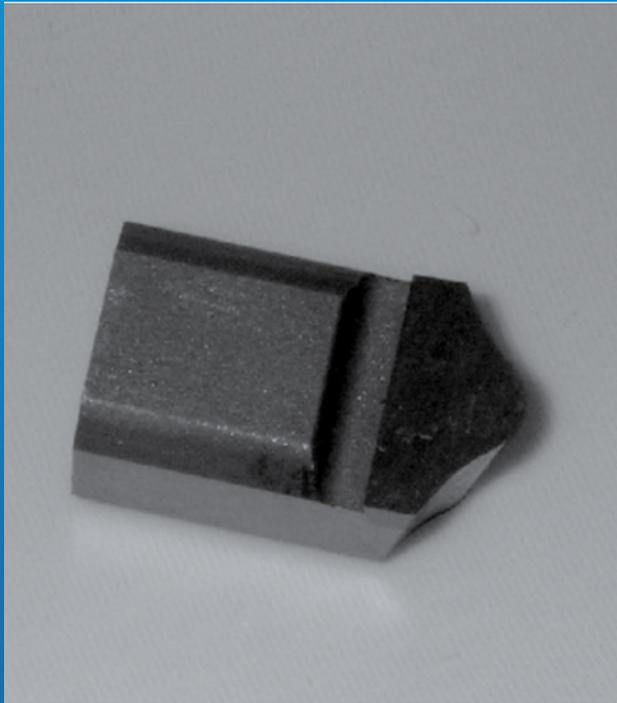


FREEZE-FIT VS. PRESS-FIT FOR THORPLAS-BLUE? PROS & CONS?

In the world of industrial, hydro, and pump applications, choosing the right method for fitting non-metallic materials like ThorPlas-Blue is crucial for ensuring machinery and equipment operate reliably and efficiently.

[More Info](#)

NEWSLETTER



CLEAN CURRENTS 2023

At Millstream Engineering Inc., we were thrilled to be at the forefront of the Hydro Sector. Engaging with our valued customers face to face is a breath of fresh air. The Hydro Plants we discussed aren't just powerhouses; they were the lifeblood of innovation and sustainability. We enjoyed dining with Thordon Bearings Inc. representatives from across the USA and Canada. It was incredible how this event brought together minds from every corner of North America, united by a common passion for hydro innovation.

[More Info](#)

A COMPREHENSIVE GUIDE TO MACHINING THORPLAS-BLUE: TIPS AND TECHNIQUES

In the world of materials science, terminology is of the utmost importance. At Thordon, one of the most common misconceptions encountered is the interchanging use of the terms "plastics" and "polymers." This might seem like a minor miscommunication, but for those deeply involved in the research, design, and production of these materials, the distinction holds considerable weight. Polymers are vast molecules formed by repeating units known as monomers. While they can be either natural or synthetic, they find a plethora of applications ranging from the fabric of our clothes to the very DNA in our bodies.

[More Info](#)

