



Polymer Technologies is Excited to Spring Into Action!

By Robert Prybutok

Spring is finally here! If the changing of the seasons has you excited for growth and change in 2018, then Polymer Technologies is ready to help. We work with a variety of industries to solve noise, thermal, vibration, and air and fluid transfer manufacturing challenges. Our wide selection of in-stock solutions, coupled with our local warehousing, means we provide fast turnaround times on the materials you need to get the job done right.

Not to brag, but performing a little spring cleaning on your list of vendors is also easy when you work with Polymer Technologies, too. When you use our materials, you can get all the energy control solutions you need from one supplier. See what innovative changes are happening at Polymer Technology this spring!



Industry Highlight: Solutions for Agriculture & Construction Manufacturers

We're flexible when it comes to helping major manufacturers take on noise, thermal, vibration, and air and fluid transfer issues. The agriculture and construction industries use our solutions to insulate operator cabs, isolate engines and generators, and improve air and fluid transfer. Whether you're working with skid loaders, backhoes, combines, or haulers, we can help you mitigate excess noise, vibration, and heat.

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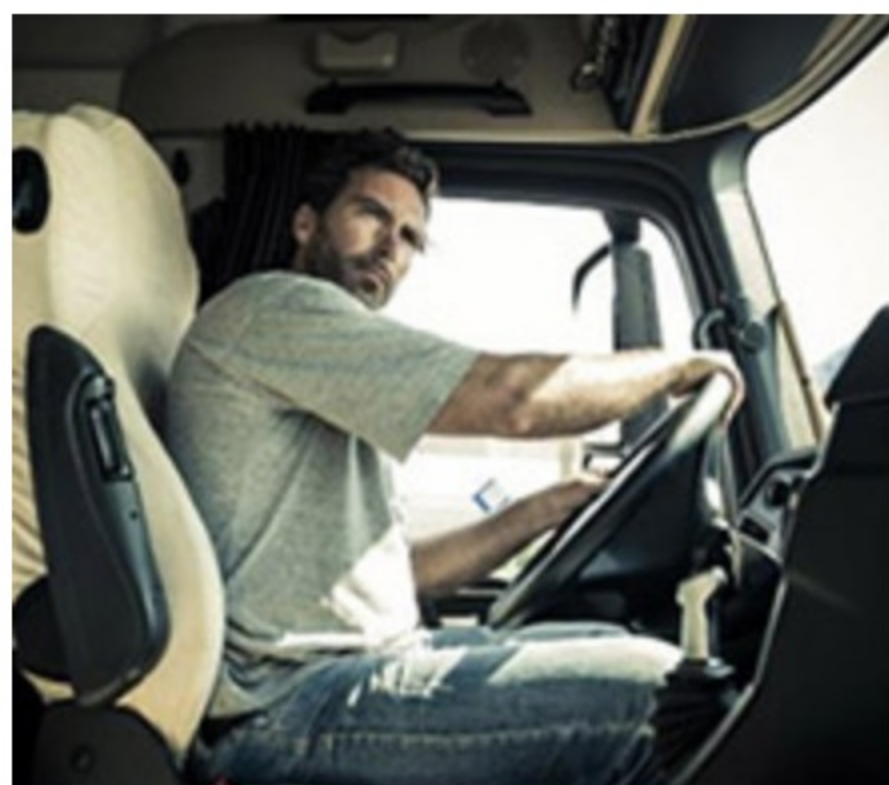


Industry Highlight: Solutions for Aviation & Aerospace Manufacturers

Our materials have varied applications for aerospace and aircraft manufacturers, and we've been recognized for our service as a supplier by receiving the [Silver Boeing Performance Excellence Award](#) several times. Our lightweight, fire-resistance foam insulation is suitable for aircraft ducting, fuselages, bulkheads, flooring, trim panels, and more. We also offer a wide variety of vibration isolation mounts suitable for controlling shock and noise transmitted from engines, rotary wings, and propeller driven aircraft. Find out how we can help your projects take flight.

[Read more »](#)

Things You Might Have Missed



Case Study: Customized Truck Cab Insulation

A cab and chassis manufacturer from the Midwest approached us with an aesthetic issue with their interior. The cab's metal frame is covered with a layer of insulation to protect passengers from uncomfortable temperatures and noise, but heat and humidity warped the Masonite board over time, causing the ceiling and walls of the cab to appear contorted or deformed. Find out how we solved the problem!

[Read more »](#)



Blog Post: Melamine Foam Insulation for Thermal Management, Noise Reduction, and Cost Savings

A range of industries, including aerospace, heavy trucking, healthcare, construction, and rail transportation, use melamine foam because it's lightweight and easy to install. Find out how you save on production time and labor costs using melamine foam.

[Learn more »](#)



Blog Post: 7 Questions a Polymer Supplier Can Answer During Product Development

Your project's success hinges on your supplier's ability to support you. A good supplier can work with you throughout product development to determine the best materials to use. Are you asking your supplier the right questions?

[Learn more »](#)

On The Road Again

Tradeshows we will be exhibiting at:

[WEFTEC](#)
New Orleans, LA - October 1 - 3, 2018

[POWER-GEN International](#)
Orlando, FL - December 4 - 6, 2018

Shows we will be attending:

[Farm Progress Show](#)
Boone, Iowa - August 28 - 30, 2018

[Solar Power International](#)
Anaheim, CA - September 24 - 27, 2018

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