

Polymer Technologies Is Energized for the New Year!

What a whirlwind of a season! As we kick off 2019, we are excited to continue leading the way in meeting noise, vibration, temperature, and air and fluid challenges for OEMs.

To support customers and the increasing demand for our products, we have added a state of the art oven to process our Polydamp Hydrophobic Melamine foam products. The new oven nearly doubles our processing capacity, reducing lead-times and increasing supply for the rapidly growing product line.

New changes are always happening at Polymer Technologies! We recently updated our website—check it out to see how we're helping manufacturers be bold with molded foam solutions!



Product Highlight: Breaking the Mold with Custom Foam

Sometimes preventing vibration, noise, and temperature control challenges requires an innovative approach. Our Polymer Molded Products Division (PMP) is a full-service polyurethane foam molding operation ready to help manufacturers take their product designs to the next level. Check out our molded solutions and see how they can take your production forward into new directions.

[See our solutions!](#)



Designing for Success from the Start

A great product starts with a great design. Products need to operate smoothly to ensure user comfort and safety. Considering a foam solution from the inception of your design to mitigate noise, vibration, or temperature control issues can improve your end product's efficiency and cost-effectiveness. But which type of foam to use? We're here to help you understand if a flat, 2D, or 3D molded foam solution is right for you!

[Why you should keep foam in mind when you design](#)



Blog: Over-molded Engine Compartment Solution for Heavy Truck Manufacturer

Nothing says "tough" quite like a heavy truck out on the open road, and nothing says "getting the job done" quite like having a reliable engine. Polymer Technologies was approached by an OEM of diesel engines for heavy trucks that were having engine trouble. Find out how our molded solution helped them keep on trucking even in freezing temperatures.

[TAKE A LOOK](#)



Blog: Recreational Marine Motor Manufacturing Challenge

Recreation involves relaxation, so it's critical that marine vehicles operate smoothly and quietly for passengers and pedestrians on the shoreline. Find out how we helped a major manufacturer of recreational equipment reduce the noise produced by their outboard motor.

[TAKE A LOOK](#)



Your eGuide for Power Generation Material Solutions

Find recommended solutions for vibration isolation, acoustic control, and energy management for OEMs in power generation!

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Your eGuide for Aerospace Material Solutions

Our recommended material solutions, technical data sheets, and more for the aerospace and aviation industry!

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On the Road Again!

- World Ag Expo in Tulare, CA | Feb. 12-14, 2019
- NACV – North American Commercial Vehicle Show in Atlanta, GA | Oct. 28-31, 2019
- POWER-GEN in New Orleans, LA | Nov. 19 - 21, 2019



TDS Available for Download

Curious about specifics and potential applications? No problem! We have technical data sheets about our material solutions ready for you to download.

[Download TDS](#)