





### sales@thermafoamrcontrol.com



INDUSTRIAL/OEM
MOLDED
POLYSTYRENE

# CUT. SHAPE. FABRICATE. LAMINATE. YOU'RE IN CONTROL.

### In industrial and OEM products, quality begins with the foam: ThermaFoam R-Control.

ThermaFoam R-Control molded polystyrene includes an ingredient you won't find in other molded polystyrene products: Control. ThermaFoam R-Control gives you control over the performance of your OEM products. You determine the shape and specs of the molded polystyrene components you need, then your ThermaFoam R-Control manufacturer works with you to deliver them on time and within budget.

Molded polystyrene is an amazingly strong and versatile material. Consisting of over 90% air, ThermaFoam R-Control provides a range of strength and insulation properties. By adding control to the mix, ThermaFoam R-Control users have achieved some impressive results:

- RV coach body insulation that improves comfort while giving rigidity and strength.
- Casting patterns that produce more precise aluminum engine blocks, reducing cost and speeding production time.
- Garage door cores that save energy, help the environment and add strength and durability.

#### An inspiration for engineering.

Few materials offer the custom engineering properties of ThermaFoam R-Control. ThermaFoam R-Control, Inc. is here to help problem solve by assisting you in engineering unique solutions for OEM products. With knowledge of what's been tested and proven in different applications, they will work with

# By providing custom OEM solutions, we attain the highest level of customer satisfaction.

you on the design, the materials, the processes, the quality and — ultimately — the success of your finished industrial or OEM part. The control you get with ThermaFoam R-Control means that you can achieve product designs that wouldn't be possible with other materials.

### A no-brainer for purchasing.

For more than 60 years, molded polystyrene has been the material of choice for strength, lightweight protection, price and versatility. Whether it's a small or large production run, the control you get with ThermaFoam R-Control makes molded polystyrene the best choice.



THERMA FOAM *R-CONTROL* provide the thermal, cushioning, strength and lightweight qualities that enhance your product's performance at the right price.

#### It's more than a foam.

When you choose ThermaFoam R-Control, you're ordering more than a foam product. You're starting a collaboration with a team of problem-solving experts who work with you on every aspect of your project. We're here to answer your questions, provide cost-effective solutions, and do everything we can to make sure your project proceeds smoothly and ends successfully — with you in control every step of the way.

ThermaFoam R-Control products are manufactured by ThermaFoam R-Control. ThermaFoam R-Control adheres to strict, consistent standards to ensure uniformly high-quality molded polystyrene used for industrial applications and OEM products.

ThermaFoam R-Control, Inc. gives design engineers, purchasing agents and operations managers the best of both worlds: the resources of a nationwide manufacturer of molded polystyrene products, and the superior attention and customer service of a local supplier.

### ThermaFoam R-Control - Control without Compromise.

Molded polystyrene gives you the flexibility to create the perfect molded polystyrene component for your product.

- Range of densities/strengths to choose from
- Shaped to your needs and tolerances
- Superior insulation value for insulation applications

# THERMAFOAM R-CONTROL Industrial/OEM

### For OEMs: Tiny beads that expand into great products.

ThermaFoam R-Control provides the control for design and performance you need to cost effectively enhance your product's value:



- Ideal for strong, lightweight components in garage doors, refrigerators, compressors, cabinets, insulation and more.
- · Ideal for lost foam casting.
- Versatile production: cut, shape mold, laminate and fabricate.
- Superior insulation value for applications needing temperature control.
- Meets a wide range of industry specifications and certifications.

#### A breeze for operations.

Control means that your ThermaFoam R-Control OEM products can be designed to make your operations run smoothly and will complement your manufacturing processes.

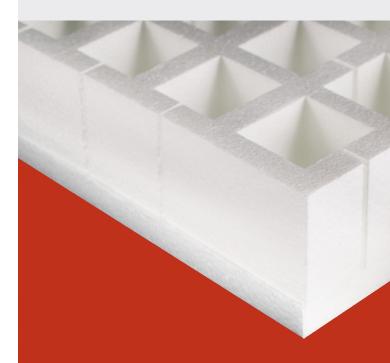
ThermaFoam R-Control components are quick and easy to assemble; no special handling is required. And even though ThermaFoam R-Control, Inc. has a national presence, we're also the best local vendor you've ever worked with, offering great customer service, proven systems and on-time delivery.

#### ThermaFoam R-Control always comes in green.

ThermaFoam R-Control helps make your Industrial/OEM parts environmentally friendly. It's 100% recyclable. It can be ground into granules and reincorporated into new ThermaFoam R-Control products. Or it can be thermally processed into a resin that's used to manufacture other new products.







### **FOAM FACTS:**

## ThermaFoam R-Control outperforms other foams.

- 100% Recyclable
- Is inert and stable
- Range of densities/strengths to choose from
- Shaped to your needs and tolerances
- Superior insulation value for insulation applications

#### **Product Availability and Support.**

ThermaFoam R-Control is supported by a team of experts who work with you to answer your questions, offer solutions, and do everything they can to make sure your project goes smoothly and ends successfully.

### Ready to take control? Start here.

If you're ready to have ThermaFoam R-Control contribute to your next project, just contact your ThermaFoam R-Control Technical Sales Representative. We will be happy to give you design consultation, information about ThermaFoam R-Control products, pricing, and answers to all of your questions.



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