


# Stadium Seating

## A lightweight, easy to use material for quick installation.

Hawaii Construction Foam Geofoam is a cost-effective, durable, and time saving solution for stadium seating. Cost effective structural design is among the highest priorities in construction. Hawaii Construction Foam Geofoam is available in a range of strengths necessary to provide structural integrity and cost effectiveness. Geofoam is proven to lower installation costs.

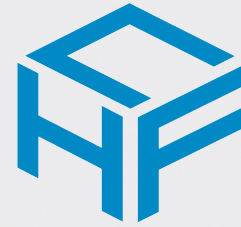
- Quicker Installation
- Precut blocks available to match custom project configurations
- Lightweight with high strength
- Excellent adhesion to concrete

## Compressive Resistance.

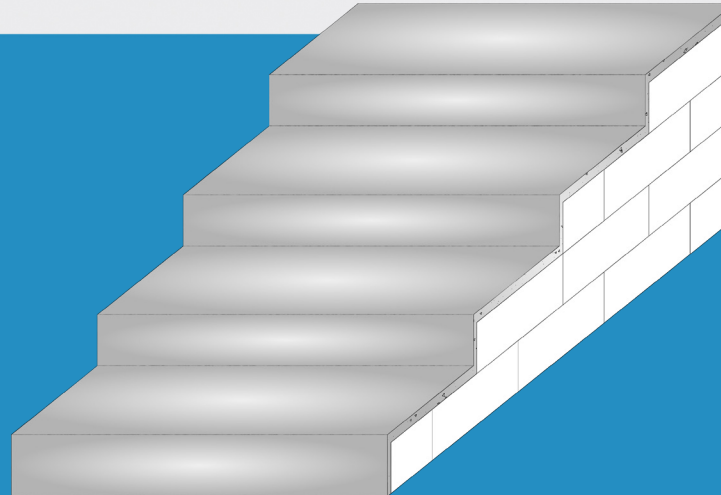
 HAWAII CONSTRUCTION FOAM	Compressive Resistance @ 1% deformation	
	<b>12</b>	psi psf (kPa)
<b>15</b>	psi psf (kPa)	3.6 520 (25)
<b>19</b>	psi psf (kPa)	5.8 840 (40)
<b>22</b>	psi psf (kPa)	7.3 1050 (50)
<b>29</b>	psi psf (kPa)	10.9 1570 (75)
<b>39</b>	psi psf (kPa)	15.0 2160 (103)
<b>46</b>	psi psf (kPa)	18.6 2680 (128)

## Sizes and Shapes.

Hawaii Construction Foam Geofoam can be made in large or small, thick or thin sections. It can be custom cut in sizes ranging from a few square inches up to 3' x 4' x 16'. Shop drawings for custom projects are easily produced on computer aided cutting equipment.



HAWAII CONSTRUCTION FOAM



## FOAM FACE-OFF: Choosing Hawaii Construction Foam geofoam over light gauge metal framing and structural steel.

- Geofoam installs faster
- Geofoam can easily vary strength, thickness, and size
- Geofoam is less-expensive than light gauge metal framing and structural steel
- Geofoam is more easily fabricated into different shapes
- Geofoam allows for more design possibilities
- Geofoam provides a solid foundation and eliminates a void which is a detriment to acoustics

## Proven to meet, or exceed, building codes.

Hawaii Construction Foam Geofoam is manufactured under an industry leading quality control program monitored by UL and further recognized in UL Evaluation Report UL ER40267-01. Hawaii Construction Foam meets ASTM D6817, "Standard Specification for Rigid, Cellular Polystyrene Geofoam."



## Ready to take control? Start here.

If you're ready to have Hawaii Construction Foam contribute to your next project, just contact your nearest Hawaii Construction Foam manufacturer and Technical Sales Representative. They will be happy to give you design consultation, information about Hawaii Construction Foam products, pricing, and answers to all of your questions.



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FILL MATERIAL**