FABRICATED EPS DISPLAY SHAPES

Foam-Control EPS includes an ingredient you won’t find in other EPS products. Control. Foam-Control EPS gives you control over the design of your project. You determine the shape and specs of the EPS components you need, then your Foam-Control EPS supplier works with you to deliver them on time and within budget.

EPS is an amazingly strong and versatile material. Consisting of over 90% air, Foam-Control EPS is available in a range of Types to provide the properties needed for your design. Foam-Control EPS is compatible with a variety of coatings and treatments to create extraordinary visual effects.

Foam-Control EPS shapes are custom fabricated by hot wire cutting with computer aided design, and if necessary, assembled together to provide a solution specific to your needs.

Foam-Control EPS means that you can achieve product designs that wouldn’t be possible with other materials.

CONTROL, NOT COMPROMISE.

- CAD design and assembly can create effective 3-D display shapes
- Computerized fabrication equipment
- Well suited for lower volume items
- Available in a range of densities/Types
- Lightweight – reduces shipping costs
- Compatible with multiple finish coatings
Foam-Control EPS always comes in green.

Foam-Control EPS helps make your shape environmentally friendly. It’s 100% recyclable. It can be ground into granules and reincorporated into new Foam-Control EPS products. Or it can be thermally processed into a resin that’s used to manufacture other new products.

Foam-Control EPS:

• 100% Recyclable
• Is inert and stable
• Does not produce contaminating leachates
• Has never contained CFC, HCFC or HFC, all of which are harmful to the earth’s ozone layer

Foam-Control EPS Availability.

Your nearest Foam-Control EPS supplier will be happy to collaborate with you to determine your needs for Foam-Control EPS. They will work with you on the design, the materials, the processes, the quality and – ultimately – the success of your finished part.

For additional information on Foam-Control EPS and to contact your nearest supplier visit our website at www.foam-control.com.