



Glass Laminated Aluminium Foam GLAF

This stabilized foamed aluminium is laminated between two sheets of glass to create strong yet lightweight panels. Similar in appearance to a hard, metallic sponge, it is visually striking, with a dramatic, raw and edgy industrial look. The aluminium foam is non-combustible, has an extremely high melting point, and has a flame spread of zero. It is 100% recyclable and produced using post-industrial aluminium, which is composed of up to 20 percent post-consumer aluminium.

It also offers sound absorption coefficients up to 0.92 at higher octaves. It can be used for many applications including displays, signage, suspended ceilings and exterior wall cladding or treatments and can be backlit for any number of interesting effects.

The material metallic luster combined with a variety of finishes, each of which offers a distinctive surface that cannot be exactly reproduced, can add a signature touch to any work.

Aluminium Foam are available in two standard thicknesses – 5mm, 12.7mm and two densities – small cell(X%) and large cell(Y%).

Glass laminated aluminium foam can be used in the following applications:

- Wall Cladding
- Showroom Displays
- Restaurants and Bars
- Offices and Apartment Buildings
- Ceiling Tiles
- Flooring
- Signs
- Lighting
- Fixtures
- Exhibits

Maximum panel size: 2150mm x 5000mm



LG



SM



SM1S



MD2S



SM2S



LG2S



LG1S