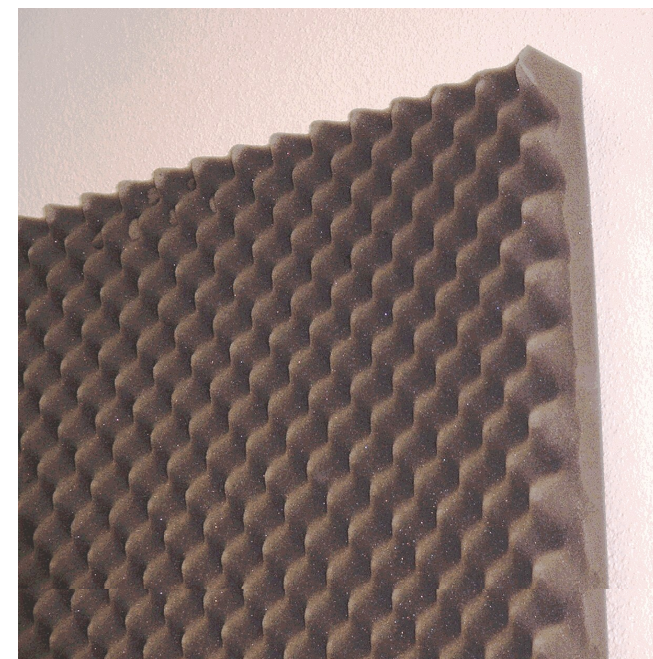
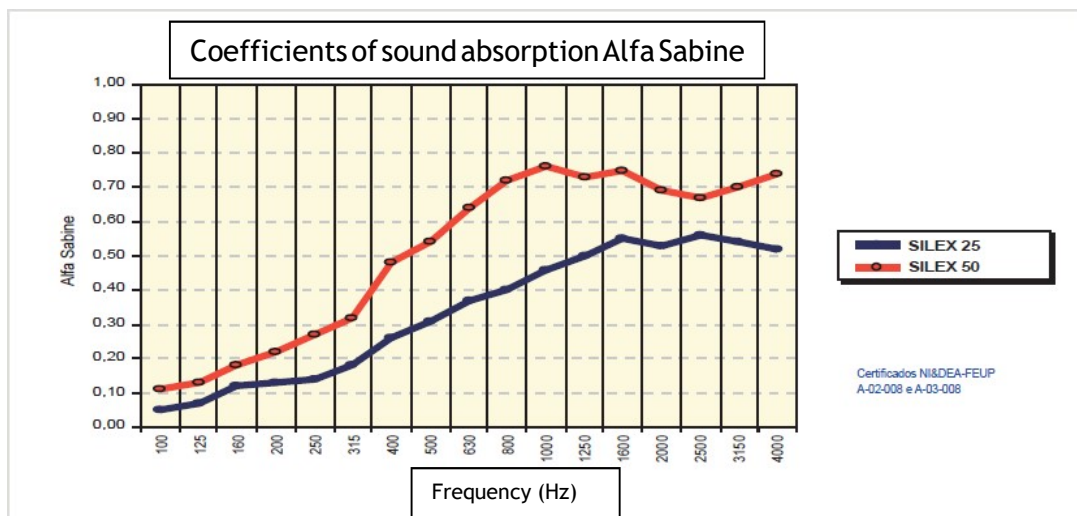


ABSORBENT PANEL SILEX



The absorption coefficients (Alfa Sabine) of SILEX when applied directly on a surface are shown in the table below:



DESCRIPTION

SILEX is a flexible polyurethane foam with a honeycomb profile which gives very good acoustic absorption, particularly in medium and high frequencies. SILEX is available in 25 and 50 mm thickness measured from the base to the top of the wells. It is an absorbent which does not have the drawback of other systems, like the possibility of dropping fibers, which in this case don't exist.

TECHNICAL CHARACTERISTICS:

Typical format: 1200 x 1000 mm boards
Thickness: 25 mm or 50 mm
Color: Gray
Density: 25 to 30 Kg/m³
Appropriate temperature range: -40°C. to +120°C.
Thermal Conductivity: 0,031 Kcal/mh°C.
Fire behavior: self-extinguishing.

TYPICAL APPLICATIONS:

Cabins, wall and ceiling absorbent coverings, etc...