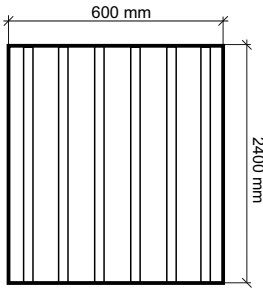


DESCRIPTION

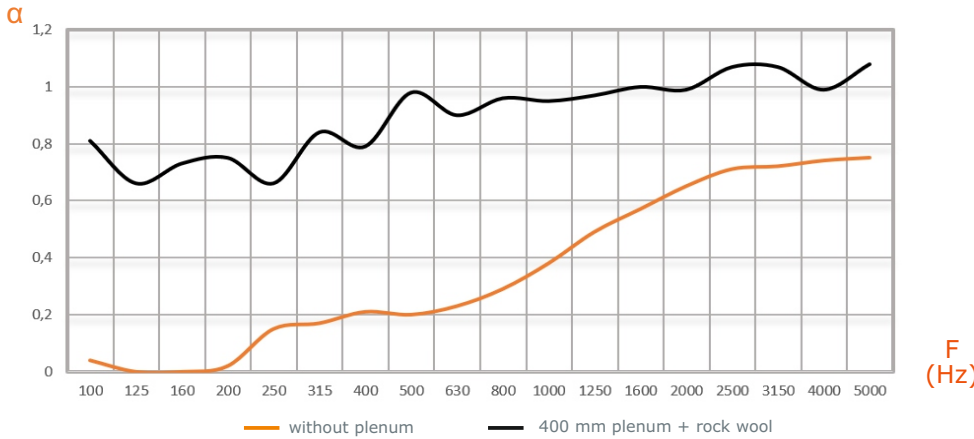


2400x600 mm modules and 9x27 mm slats separated by 13 mm.

Recycled polyester fiber core and finish.



ACOUSTIC TEST



DATA STUDIED

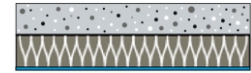
Sizes: 2440x1220 mm

Thickness: 9 mm

Weight: 2 kg/m²

Density:

PET fiber: 220 kg/m³ (+/- 6%)



Plenum test diagram.



Test layout without plenum.

*Material with high absorption coefficients at high (H) frequencies.

Average sound absorption coefficient

$\alpha_m = 0,41$ $\alpha_m = 0,97$

Weighted sound absorption coefficient

$\alpha_w = 0,30^*$ $\alpha_w = 0,95$

Noise reduction coefficient

$NRC = 0,35$ $NRC = 0,90$

TECHNICAL FEATURES

- Sizes** 2400x600 mm.
- Tolerances** Width: ± 1,5 mm ;
Length: ± 1,5 mm.
- Waterproof** See properties.
- Set sound-absorbing** Recyclable polyester fiber core.
- Ignífugo** UNE 13501
Polyester fiber: B-s1, d0

*Consult for others supports materias or sizes.

PRODUCT REMARKS

The goods should be stored in the jobsite at least 24h prior to the installation. The temperature must be between 18° and 25° and the relative humidity of 40% 60%. The support is a fibrous material, the incidence of the light can generate shadows, reliefs and similar effects. It is recommended to leave a 5 mm gap between modules.

ADDITIONAL FEATURES

- Washable product** Clean with a damp cloth. Do not use chemical agents.
- Impact resistance** Depending on the support material.
- Scratch resistance** Depending on the finishing material.
- Dirt proof** Moderate resistance to dirt.
- Recyclable** 100% recyclable
- Anti-seismics** Possibility of installation with anti-seismic system.

INSTALLATION STANDARD SYSTEM

Walls
Mounting adhesive.

