



EBONY[®]

Absorbent Panel



EBONY[®] is a medium-frequency acoustic absorption panel. Its convex shape helps to reduce the first convergent angles in rooms. The front part of this model consists of a polyurethane resonant membrane in an air-box. Three other raw-materials with different properties are used inside it.

In spite of its small size, EBONY[®] also has a reasonable absorption coefficient in low frequencies.

Due to its shape, the absorption panel EBONY[®] combines to perfection, technically and aesthetically, with the diffuser IVORY[®].

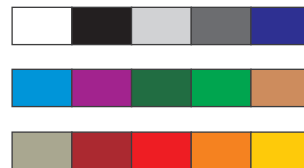
This product is meant to be mounted on walls and ceilings and its low weight makes it particularly suitable for ceilings.

EBONY[®] is an absorption panel and is widely efficient in the medium and medium-low range of the sound spectrum.

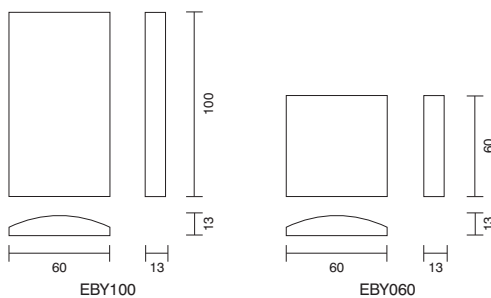
Features:

- Uses 55% of recycled materials.
- NRC : 0.64.
- 100% recyclable.
- Fire-resistance: M2.
- Package: 2 units.
- Installation: accessories included.

Standard Fabric Colours:



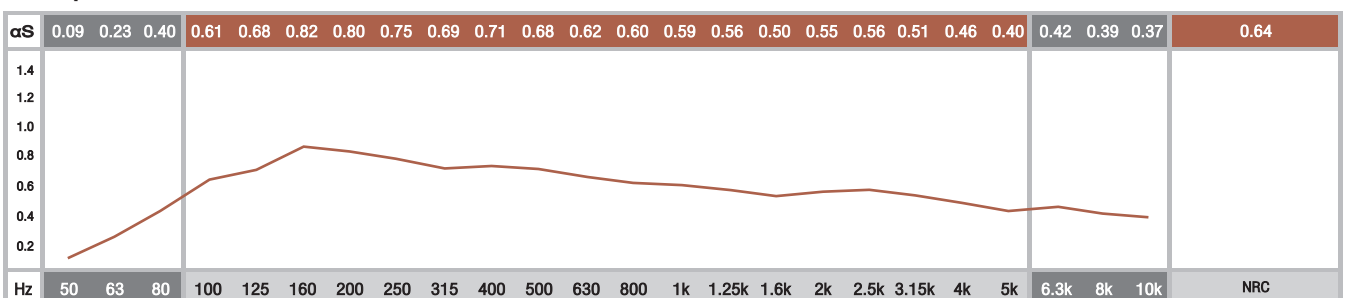
Technical Drawing:



Models:

	H	W	D	Kg
EBY100	120 cm	60 cm	14 cm	6.4
EBY060	60 cm	60 cm	14 cm	3.8

Absorption Coefficient:



— ABSORPTION COEFFICIENT: Values in accordance with the standards: EN 20654, ASTM C423 and EN 11654.

■ Values [$<100\text{Hz}$ and $> 5\text{K}$] are Non Standard Values.