



SNOWSORBER®

ABSORBENT PANEL

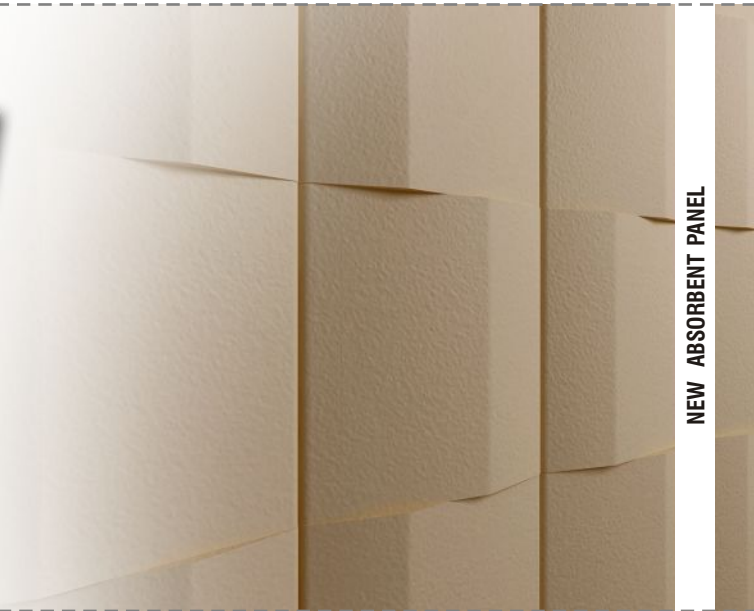
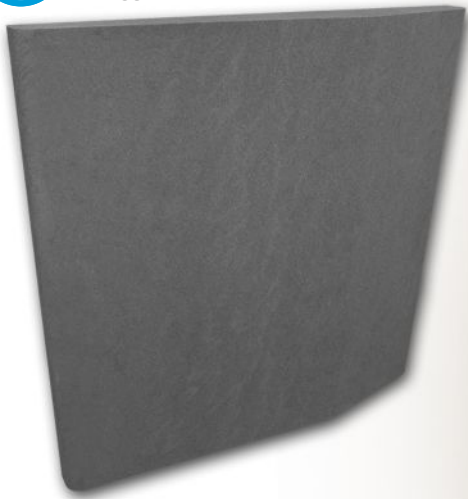


Image of 60x60cm model Ref.:SNW060 (on the left) and Ref.:SNW060 applied (ambient image).

DESCRIPTION

In order to expand the range of options available on absorption panels, ATP® created the SNOWSORBER® with an attractive shape. This model can also be used as a soundproofing reinforcement material.

This panel has a simple aesthetic format that allows various different combinations. It is ideal to be mounted on walls and ceilings, on continuous surfaces or selected spots! by combining it with other models.

It is made of regular acoustic foam or of melamine foam as an option.

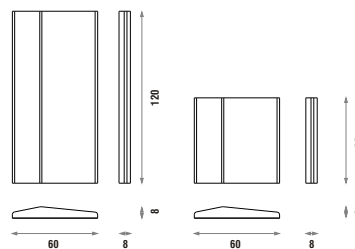
Commercial areas, Television studios, Pavilions, auditoriums, meeting rooms, public spaces, etc., need specific care regarding airborne noise control. The creation of surfaces that are efficient at absorbing sound waves becomes imperative, and that is the main feature that makes this product so relevant.

Due to its high absorption coefficient and low cost, the SNOWSORBER® is specifically recommended product for the acoustic treatment of large areas. It can be easily cut with a knife to be adjusted to the dimensions of walls and ceilings.

FEATURES

- NRC: 0.90/m² [$>250\text{Hz}$; $<10\text{KHz}$].
- Raw material: melamine resin or standard acoustic foam.
- **MELAMIN RESIN** - Flame resistance: Germany B1, France M1, GB class1, USA VO/HF1.
- **ACOUSTIC FOAM** - Self-extinguishable M1 fire-retardant foam.
- 100% recyclable.
- Package: 4 and 12 units.

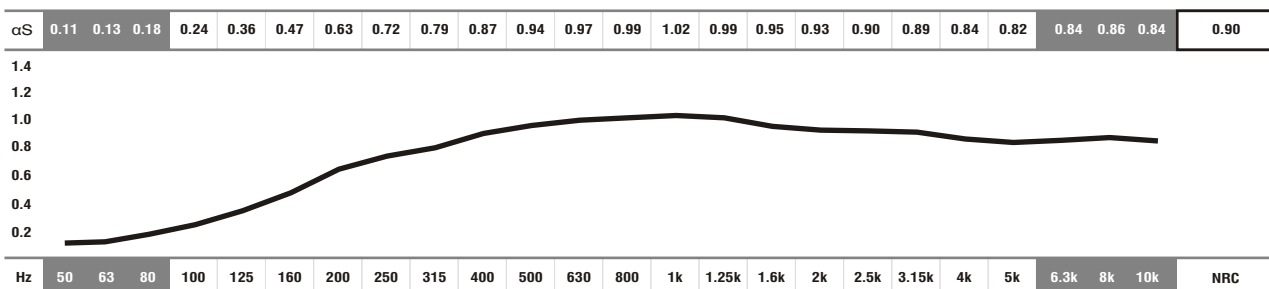
TECHNICAL DRAWINGS



MODELS AND SIZES

MODELS	HEIGHT	WIDTH	DEPTH	WEIGHT
SNW120	120 cm	60 cm	8 cm	1.2 Kg
SNW060	60 cm	60 cm	8 cm	0.6 Kg

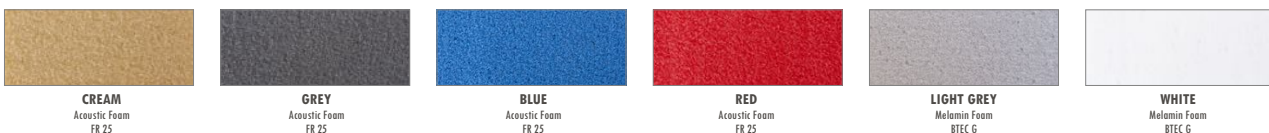
ABSORPTION COEFFICIENT



■ 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.

REGULAR AND MELAMIN FOAM COLOURS



IMPORTANT NOTICES

- JOCAVI® accepts no responsibility for any printing errors. Specifications can be modified without prior notice, if technical or commercial reasons so require.
- The colours shown on this catalogue are only a reference and an illustration of the products finishing. The colours shown are not binding because brightness, contrast and colour balance may vary due to the printing process.
- Colours may vary due to raw-material suppliers' changes and some differences may occur in tonal range.
- Typical Indoor Comfort Standards state a temperature range of 20°C - 27°C (68°F - 81°F), and a relative humidity of less than 60%. These would be considered as normal operational levels of JOCAVI® products' range.
- Despite all the standard sizes of all products, this model can be customised upon previous consultation. Sizes may vary slightly due to their production method and some inherent raw-materials characteristics.

