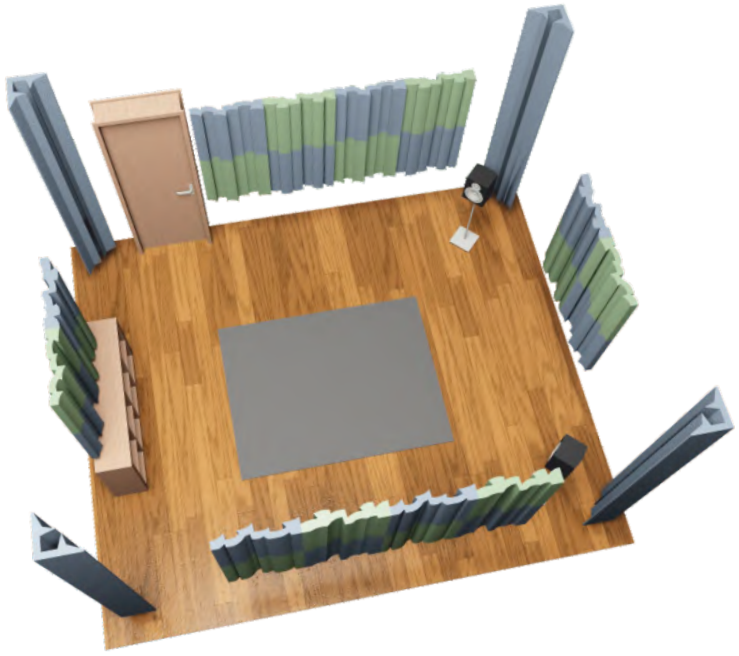
ATP® PACK **02**

ROOMS FROM 13 TO 17 M²

02

Rooms from 140 ft² to 183 ft²



EXCELLENCE
Sabine: 0.53 sec

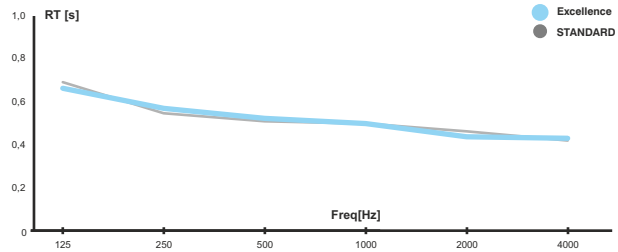
STANDARD
Sabine: 0.53 sec

DESCRIPTION

While some customers favour the **ATP® PACK 01** acoustic panel set, others certainly need an answer for their larger-sized rooms. The **ATP® PACK 02** acoustic panel set has been designed for rooms measuring between 13 and 17m² *(139.93 ft² and 182.99 ft²)*. The approach consists in adjusting the room dimensions to sizes which are slightly bigger than the size of the **ATP® PACK 01**.
The acoustic treatment modules must also be placed in relation to the listener and the speakers, while minimising the SBIR and the modal emphasis to produce a frequency response as flat as possible in the room.
Given the elegant look of these Acoustic Elements, most of our customers prefer to leave them in sight as if they were acoustic sculptures.
In a practical way, **ATP® PACKS** have been designed for small-sized rooms. They are easily assembled and all accessories needed are included.You can choose from the two **ATP® PACK 02** available solutions: **STANDARD** or **EXCELLENCE**, depending on your needs and aesthetic taste.
All packs are supplied with assembly instructions, as well as the glues and tools which are necessary to install the acoustic modules.

WHERE TO APPLY :
Rooms with an area between: 13 and 17 square meters *(139.93 ft² and 182.99 ft²)*.
Rooms with volumes between: 35 and 45 cubic meters *(1236 ft³ and 1589 ft³)*.
For use in small-sized home-theatre rooms, home-studios, Hi-fi rooms or instrument rooms.

ABSORPTION COEFFICIENT AND GRAPHIC



FREQUENCY	125 Hz	250 Hz	500 Hz	1 Khz	2 Khz	4 Khz	RT60
αS	0.66	0.58	0.54	0.50	0.46	0.45	0.53
αS	0.69	0.55	0.52	0.50	0.48	0.43	0.53

FEATURES

- Values were obtained by simulation in specific JAS® software and later confirmed through acoustic analyses in the rooms.
- The simulated and tested rooms are totally empty, and only the referred **ATP® PACK 02** acoustic panels are applied.
- Traditional room with dimensions **(L,W,H): 4.31m / 3.58m / 2.80m** *(169.7"/ 140.9"/ 110.2")*.
  Walls: masonry with painted fine stuff and a wooden door.
  Ceiling: 12 mm (0.5") - thick plaster.
  Floor: natural floating parquet.

PACK QUANTITIES

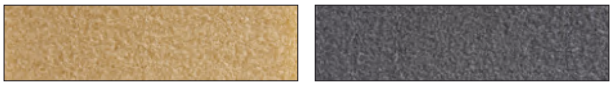
REFERENCE	PANELS	UNITS	DIFFUSOR	ABSORBENT	TUNED
WAV**060** / WAI**060**	WAVYFUSER/INV	12	✓	–	–
FSO**060** / FSI**060**	FOAMSORB/INV	12	–	✓	–
T3S**120**	TRAP 30S	8	–	✓	–

REFERENCE	PANELS	UNITS	DIFFUSOR	ABSORBENT	TUNED
STS**120**	STRIPESORB	12	–	✓	–
T3S**120**	TRAP 30S	8	–	✓	–

STANDARD EPS RAL COLOURS

BEIGE Similar to RAL 1011
YELLOW Similar to RAL 1003
ORANGE Similar to RAL 2001
RED Similar to RAL 3003
PURPLE Similar to RAL 4007
LIGHT BLUE Similar to RAL 5010
BLUE Similar to RAL 5013
GREEN Similar to RAL 6028
BROWN Similar to RAL 8019
LIGHT GREY Similar to RAL 7001
GREY Similar to RAL 7015
BLACK Similar to RAL 9005
WHITE Similar to RAL 9003

REGULAR FOAM COLOURS



CREAM
Regular Foam

GREY
Regular Foam

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 20ºC - 27ºC (68ºF - 81ºF), 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 (+/-3mm) due to their production method and some inherent raw-materials characteristics.

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