



TRAP 40S®

ABSORBENT PANEL



Image of the both size models Ref.:T4S120 and T4S060 (on the left) and Ref.:T4S120 applied (ambient image).

DESCRIPTION

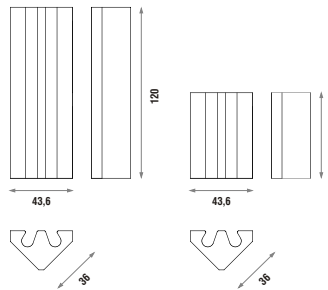
The TRAP®40S is a low frequencies reduction tool. It is made of high-quality controlled-cell, self-extinguishable M1 fire-retardant acoustic foam.

Bass corners' absorbents are substantially recommended to control Low Frequencies in rooms. This simple and affordable solution provides immediate results for those who do not want time-consuming installation solutions.

The TRAP®40S is an effective low-frequency absorbent panel used for corners, meant to be placed in 90° corners.

This model proposes an attractive shape with curved lines at a very affordable price.

TECHNICAL DRAWINGS



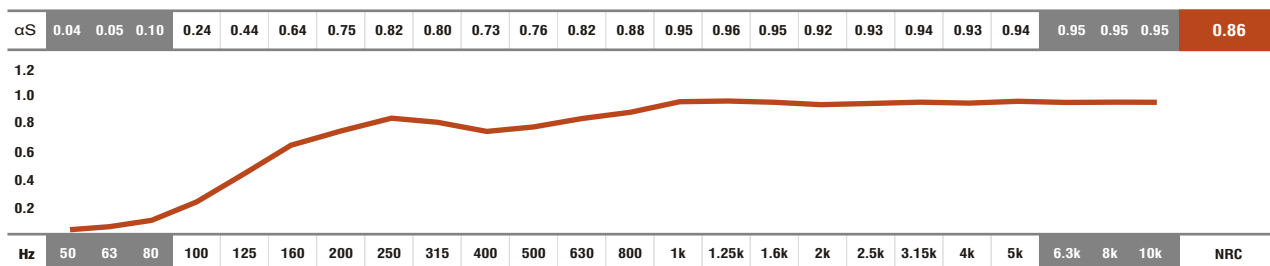
FEATURES

- NRC: **0.86/m²** [$>250\text{Hz}$; $<10\text{KHz}$].
- Raw material: standard acoustic foam.
- **ACOUSTIC FOAM** - Self-extinguishable M1 fire-retardant foam.
- Very easy to install.
- Package: 4 units.
- Standard Dimensions: 120x43,6x36cm and 60x43,6x36cm.
- **FINISHINGS AVAILABLE:** Regular Foam and the **new Velvety Finishing**.

MODELS AND SIZES

MODELS	HEIGHT	WIDTH	DEPTH	WEIGHT
T4S120	120cm	43.6 cm	36 cm	1.8 Kg
T4S060	60 cm	43.6 cm	36 cm	0.9 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 FOAM COLOURS



CREAM
Regular Foam
FR 25



GREY
Regular Foam
FR 25

VELVETY COLOURS



RED



BLUE



GREY



BEIGE



BLACK



WHITE

IMPORTANT NOTICES

- JOCABI® 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 JOCABI® 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.

