

STAIDTREAT[®]WBA

Absorbent Panel

The STAIDTREAT[®]WBA is a medium-frequency absorbent panel which is meant to be placed on walls or normal or T-type ceilings.

This absorbent panel has been developed by combining an adequately shaped high-density polyurethane foam box with a filling composed of a material that was exclusively manufactured for this panel in order to increase its sound absorption coefficient.

The outer finishing plate is made of a porous and permeable pressed mineral granulate, which is highly absorbent in the medium and high frequencies, thus making this panel very balanced as regards absorption/frequency.

Features:

- Uses 80% of recycled materials
- NRC : 0.66
- Made of recycled materials
- Plate of pressed granulated minerals
- Fire-resistance: M1
- Walls and T-ceilings ready applications
- Package: 4 units
- Installation: accessories included
- Available in 5 colours.

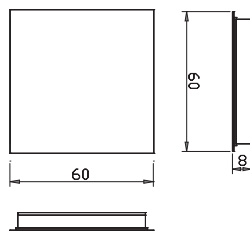
Standard Colours:



Models:

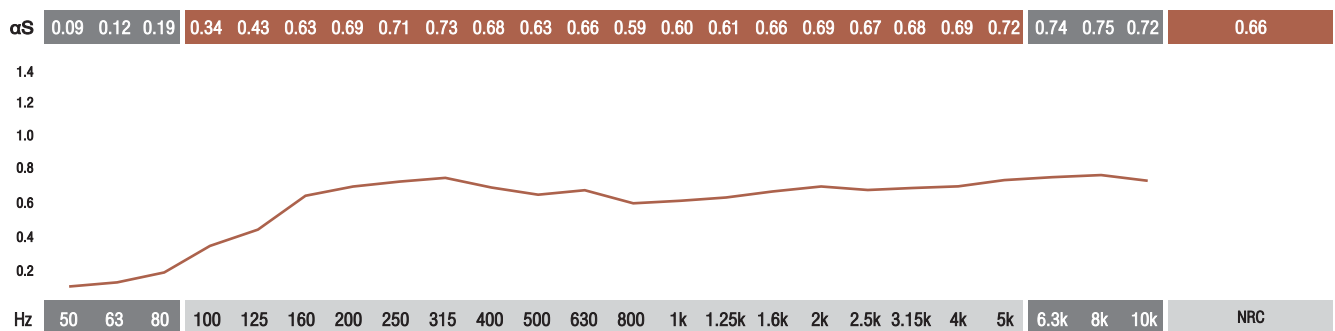
	H	W	D	Kg
BXW060	60 cm	60 cm	8 cm	4,2

Technical Drawing:



BXW060

- 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.