

Data sheet

# **HOFA** Acoustic Room Divider



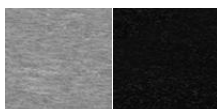
## HOFA Acoustic Room Divider

The HOFA Acoustic Room Divider is a lightweight and mobile absorber. Wherever it is placed, it provides acoustic separation and makes rooms quieter. It is therefore suitable as a sound absorber between work places and as a stylish partition. It also offers various acoustic possibilities in studios and recording rooms.

### Dimensions:

120 cm x 180 cm x 4 cm

### Colors:



grey, black

### Weight:

5,4 kg with recycled cardboard stands

ca. 8 kg with wooden stands

### Material (HOFA PureAkust®):

Acoustically highly effective acoustic room divider (sound absorber class A)

Oeko-Text Standard 100 (highest product class)

Made of pollutant-free and allergy-friendly HOFA PureAkust

### Production:

Manufactured in Germany.

CO<sub>2</sub>-saving production and 100% recyclable

## **Cleaning:**

### **Dust or small particles of dirt:**

duster or vacuum cleaner

### **Light stains/marks:**

apply mineral water to a soft sponge and wipe carefully

### **Medium stains/marks:**

apply upholstery cleaner to a soft sponge and wipe carefully

### **Heavy stains/marks:**

apply bleach to a soft sponge and rub carefully, then clean with mineral water

When choosing the right cleaning agent, you should make sure that it is color-neutral (white or transparent). Commercial dishwashing liquid may also be suitable. Rub the cleaning agent into the surface with a sponge and then rinse with mineral water. Always start with a mild cleaning agent before using stronger agents such as bleach or similar.

## **Exterior use:**

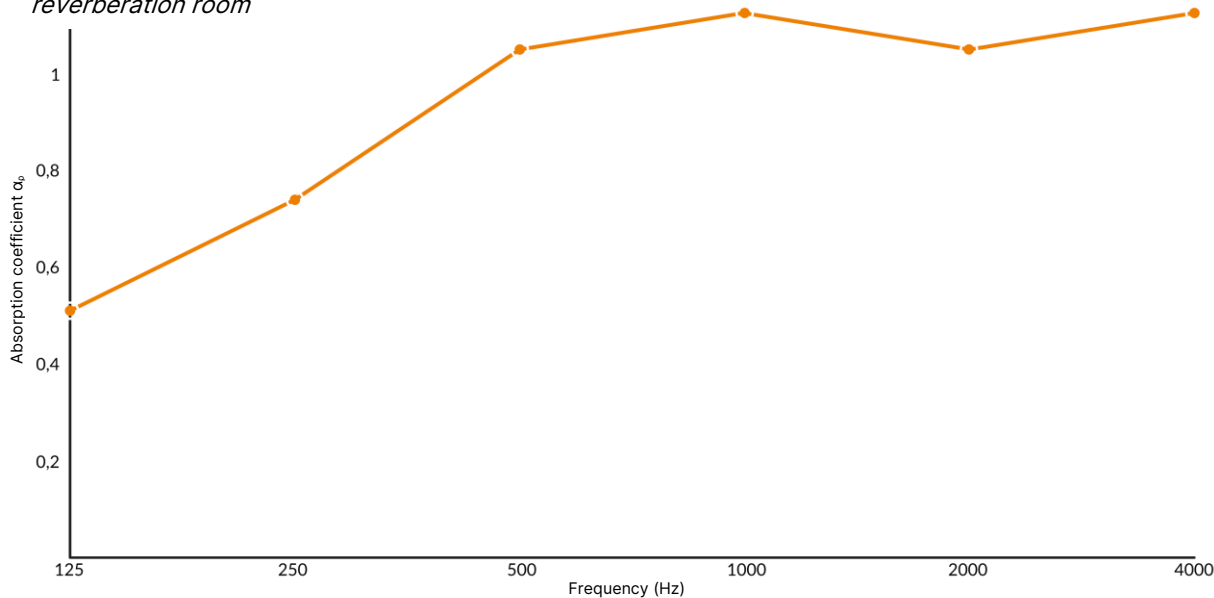
Suitable for outdoor use. Purely thermally compressed, without adhesives or other soluble additives. It behaves somewhat like clothing when wet:

- it swells a little when it gets wet, but shrinks again when it dries.
- there is no risk of mold growth.

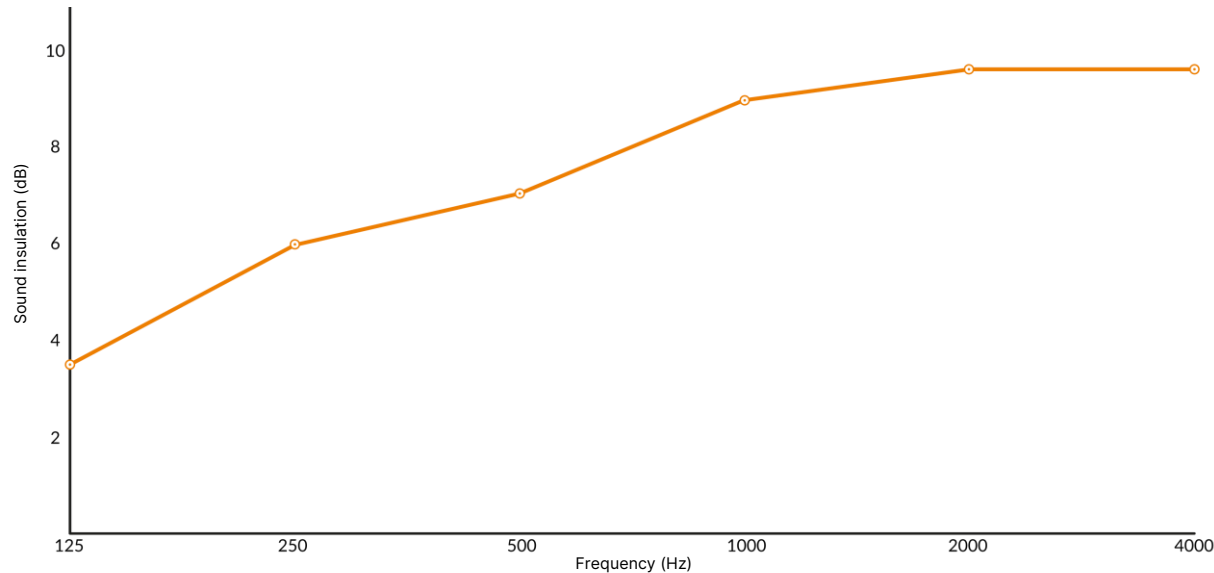
As the material is relatively soft, the use in wet areas or unprotected exposure to the weather is not recommended, as it has not been tested.

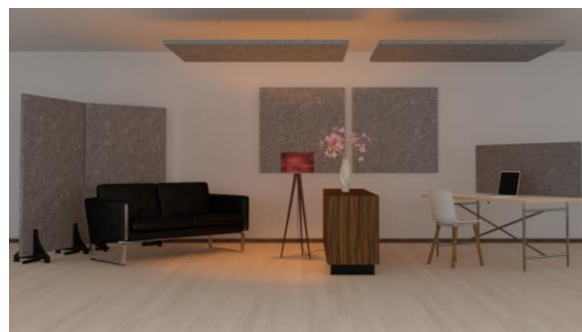
**Acoustic effectiveness:**

**HOFA Acoustic Room Divider, thickness: 4 cm**  
*Measurement of sound absorption in the reverberation room*



**HOFA Acoustic Room Divider, thickness: 4 cm**  
*Measurement of sound absorption in the reverberation room*





## ▶ HOFA-Akustik

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