

Sound Absorbing Acoustic Panels

Some Tips

1. Why does it smell after opening?

The materials are produced and shipped directly sealed, and there will be a new product smell when opened. It is recommended to leave it for 2 days and then install it after the smell dissipates. This product is made of high-quality new materials, so please feel free to use it!

2. After receiving the goods, measuring the width, length and thickness of the product is not enough. Is this normal?

The sound insulation cotton is cut and trimmed by a large machine, and there will be a 1-2cm error.

3. Why is the compressed packaging not thick enough when opened?

Due to compression and packaging, it will be squeezed. Please separate all panels and lay them flat on the ground without overlapping. Please leave it for 2 days and it will return to its original state before use.

4. Is it easy to install?

Our soundproof cotton is installed with self-adhesive adhesive or spray adhesive, which is very convenient to install. Just tear off the adhesive paper or spray the adhesive side and stick it where you need to install it. No professional installer required, you can do it yourself.

5. Can it completely isolate outside noise?

The principle of the product is to absorb sound waves, which can only effectively reduce noise pollution but cannot completely eliminate it. The thicker the product, the better the sound absorption effect.

6. About color difference?

Due to the influence of the shooting environment, different visual effects will be produced, and the display effect of each computer's monitor will be different, so there will be slight color differences.

7. Instructions about this product

Sound absorption does not mean sound insulation

Sound absorption and sound insulation are two different concepts. Noise does not refer to the size of the sound source, but includes reverberation, echo and noise. Sound absorption is mainly to absorb reverberation, echo and noise, and the sound insulation rate is low. Sound insulation is mainly based on the size of the sound source, and the sound absorption rate is low.

Sound insulation does not mean complete silence

Noise spreads in all directions through penetration and diffusion. The sound insulation effect of the entire space cannot be achieved by covering only a certain part. Likewise, the size of the noise source is uncontrollable. Sound insulation materials can only control the decibel reduction effect of the material itself, making it almost impossible to achieve

complete silence.

About packaging and shipping

In order to facilitate transportation, this product is packed in compression packaging. Do not install the product immediately after receiving it. It is recommended to leave it for 1-2 days and wait for the sponge to rebound to its original state before installing it.