

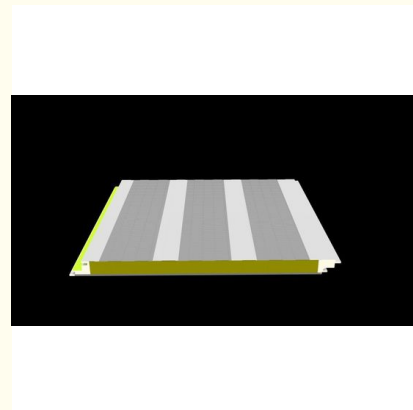
insulated Rockwool Glasswool Polyurethane Sandwich Puf Panels For Warehouse

Our Product Introduction

for more products please visit us on baodupanel.com

Basic Information

- Place of Origin: Hebei, China
- Brand Name: BAODU
- Certification: CE
- Model Number: Acoustic Sandwich Panel
- Minimum Order Quantity: Discussible
- Price: Reasonable
- Packaging Details: In general, for steel structure, we use the steel frame packing to keep goods not to be broken. For sandwich panel and color steel sheet, we use the plastic packing. If the clients need special packing will according to their requirements.
- Delivery Time: 15 days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 5000 Square Meters per Day



Product Specification

- Product Name: Lightweight Rockwool Glasswool Polyurethane Sound Insulation Panel For Warehouse
- Thickness: 50mm 75mm 80mm 100mm 125mm 150mm 200mm
- Color: Customized
- Application: Warehouse, Building And Other Equipments Thermal
- After-sale Service: Online Technical Support, Onsite Installation,
- Density: 60-200kg/m³
- Material: Rockwool Glasswool
- Steel Thickness: 0.4-0.8mm
- Design Style: Modern
- Keyword: Lightweight Rockwool Glasswool

Product Description

Lightweight Rockwool Glasswool Polyurethane Sound Insulation Panel For Warehouse

Product Description:

Baodu's Insulated Acoustic Sandwich Panel includes : the external layer is : Perforated steel plate or aluminum plate with the opening of 3mm, the internal is galvanized steel plate or aluminum plate+cement board , the core material is high density rockwool panel and PU foam+Non woven fabric as below drawing.

In order to decrease the sound spreading around from the venues with a noise source, Baodu Acoustic Sandwich Panel ensuring perfect sound insulation by absorbing the sound is the correct choice.

Features:

1. Good Acoustic and thermal Insulation and energy saving material
2. Good Fire Resistance: Grade A
3. Special Connection Design: concealed connection
4. Graceful Finish: perforated
5. Advanced Machine: Customized machine
6. Raw Material: Only quality steel is selected.
7. Strict Quality Control:CE
8. Wide Usage: Used as roof and wall in workshop and warehouse

Technical Parameters:

| TESTING DATA OF BAODU ACOUSTICAL SANDWICH PANEL | | | | | | | | | | | |
|---|---------------|----------------------|--------------|--|----------------------|-------------------------|----------------------|-----------------------|--------------------|----------------------------|-----------------|
| No. | REPT | TESTING ORGANIZATION | PRODUCT NAME | MATERIAL STRUCTURE (BOTTOM-TO-TOP) | TOTAL THICKNESS (MM) | ALUMINUM THICKNESS (MM) | STEEL THICKNESS (MM) | CEMENT THICKNESS (MM) | PIN THICKNESS (MM) | SOUND ABSORBING DATA (NRC) | INSULATION (Db) |
| 1 | KS-2021-09101 | | | STEEL PLATE +CEMENT BOARD+ROCKWOOL+STEEL PLATE | 100 | 0.6 | 0.12 | 5 | 0 | 10 | 38 |
| 2 | KS-2021-09102 | | | STEEL PLATE +DAMPING+ROCKWOOL+STEEL PLATE | 100 | 0.6 | 0.12 | 5 | 0 | 3 | 37 |

TESTING STANDARD: GB/T 19889.3-2005/ISO140-3:1995 Acoustics - Measurement of sound insulation in buildings and building elements - Part 3: Laboratory measurement of airborne sound insulation of building elements;



Support and Services:

Technical Support and Service for Acoustic Sandwich Panel

Our team of experienced professionals provide technical support and service for Acoustic Sandwich Panel. We are committed to helping you find the right solution for your acoustic needs.

We provide both on-site and remote support for Acoustic Sandwich Panel, with qualified technicians available to answer any questions and provide technical assistance. Our team of experts can help you determine the best solution for your acoustic needs, and provide you with the information you need to make an informed decision.

We also offer maintenance and repair services for Acoustic Sandwich Panel. Our technicians are experienced in troubleshooting and repairing any issues related to Acoustic Sandwich Panel, and can provide you with the necessary repairs to keep your system working properly.

If you have any questions or need assistance with Acoustic Sandwich Panel, please don't hesitate to contact us. Our team of experts is here to help you find the right solution for your acoustic needs.

Packing and Shipping:

Acoustic Sandwich Panel Packaging and Shipping:

The acoustic sandwich panel should be packaged in a steel box insert to prevent against any potential damage during shipping. The box should be taped and labeled with the "Fragile" warning. The acoustic sandwich panel should be placed on a pallet and secured with a plastic strap for extra protection during the shipping process.

FAQ:

Q&A about Acoustic Sandwich Panel

Q: What is the brand name of this Acoustic Sandwich Panel?

A: The brand name of this Acoustic Sandwich Panel is BAODU.

Q: What is the model number for this Acoustic Sandwich Panel?

A: The model number for this Acoustic Sandwich Panel is Acoustic Sandwich Panel.

Q: Where is this Acoustic Sandwich Panel from?

A: This Acoustic Sandwich Panel is from Hebei, China.

Q: What is the certification for this Acoustic Sandwich Panel?

A: This Acoustic Sandwich Panel is certified with CE.

Q: What is the minimum order quantity for this Acoustic Sandwich Panel?

A: The minimum order quantity for this Acoustic Sandwich Panel is Discussible.



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