

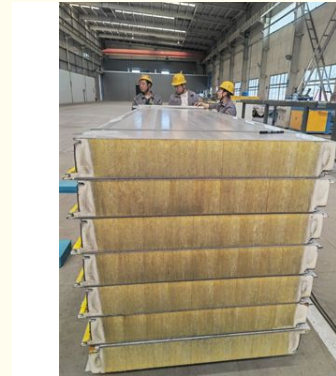
Polyurethane Rockwool Acoustic Panel 60-200kg/M3 Density

Our Product Introduction

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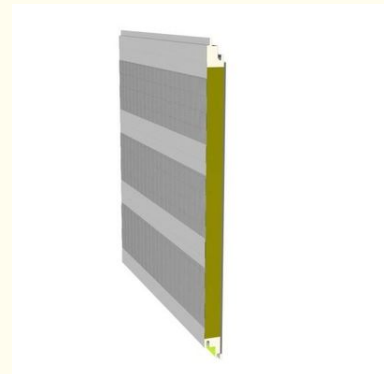
Basic Information

- 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

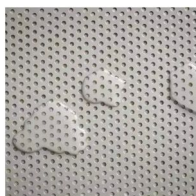


Product Specification

- Product Name: Polyurethane Rockwool 60-200kg/M3 Density Acoustic Sandwich Panel With Online Technical Support
- Length: Customized
- OEM / ODM: Available
- Material: Rockwool Glasswool
- MOQ: 500 Square Meters
- Moisture Resistance: Yes
- Soundproof: Yes
- Fireproof Grade: A
- Density: 60-200kg/m3
- Word: Acoustic Sandwich Panel
- Highlight: **polyurethane rockwool acoustic panel, 60-200kg/m3 density rockwool acoustic panel**



More Images



Polyurethane Rockwool 60-200kg/M3 Density Acoustic Sandwich Panel With Online Technical Support

Acoustic Sandwich Panel is a sound insulation panel which is perfect for soundproofing and insulation projects. It is made of two steel sheets of 0.4-0.8mm thickness filled with polyurethane foam in the middle, providing excellent soundproof and heat insulation performance. The fireproof grade of Acoustic Sandwich Panel is A, making it applicable to commercial buildings. The MOQ of Acoustic Sandwich Panel is 500 square meters, and it is a great choice for acoustic insulation projects.

Acoustic Sandwich Panel is a reliable and cost-effective choice for soundproofing and thermal insulation projects. It is made of two steel sheets of 0.4-0.8mm thickness filled with polyurethane foam in the middle, providing superior sound insulation and heat insulation performance. The fireproof grade of Acoustic Sandwich Panel is A, making it applicable to commercial buildings. The MOQ of Acoustic Sandwich Panel is 500 square meters, making it a great choice for large-scale acoustic insulation projects.

Product Definition: Sound Absorbing Panel, Acoustic Sandwich Panel, Sound Insulation Panel

Technical Parameters:

TESTING DATA OF BAODU ACOUSTICAL SANDWICH PANEL											
No.	REPORT ID	TESTING ORGANIZATION	PRODUCT NAME	MATERIAL STRUCTURE (BOTTOM-TO-TOP)	TOTAL THICKNESS (MM)	METAL THICKNESS (MM)	ROCKWOOL THICKNESS (MM)	CEMENT THICKNESS (MM)	DAMPING THICKNESS (MM)	SOUND ABSORBING DATA (NRC)	SOUND INSULATION (Db)
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;											
1	KS-2021-09101	ACOUSTICAL MEASURING& TESTING STATION, CHINESE ACADEMY OF SCIENCE	SOUND INSULATION	STEEL PLATE +CEMENT BOARD+ROCKWOOL +STEEL PLATE	100	0.6/0.5	120	10	/	/	38
2	KS-2021-09102			STEEL PLATE +DAMPING+ROCKWOOL +STEEL PLATE	100	0.6/0.5	120	/	3	/	37
3	KS-2021-09103			STEEL PLATE +CEMENT BOARD+DAMPING +ROCKWOOL +STEEL PLATE	100	0.5/0.5	120	10	3	/	39
4	KS-2021-09104			STEEL PLATE +DAMPING+CEMENT BOARD +ROCKWOOL +STEEL PLATE	100	0.5/0.5	120	10	3	/	41
5	KS-2021-09105			STEEL PLATE +DAMPING+ROCKWOOL +DAMPING +STEEL PLATE	100	0.5/0.5	120	/	3	/	37
6	KS-2021-09106			STEEL PLATE +CEMENT+ROCKWOOL +DAMPING +STEEL PLATE	100	0.5/0.5	120	4	3	//	37
7	KS-2021-09107			STEEL PLATE +DAMPING+CEMENT BOARD +ROCKWOOL+ DAMPING +STEEL PLATE	100	0.5/0.5	120	4	2	/	38
8	KS-2021-09108			STEEL PLATE +CEMENT BOARD +DAMPING+ROCKWOOL +DAMPIGN+STEEL PLATE	100	0.5/0.5	120	4	2	/	38
9	KS-2021-09109			STAINLESS STEEL PLATE +ROCKWOOL +STAINLESS STEEL PLATE	100	0.5/0.5	120	/	/	/	34
10	KS-2021-09110			STAINLESS STEEL PLATE +ROCKWOO L+STAINLESS STEEL PLATE	50	0.5/0.5	120	/	/	/	33
11	KS-2021-09111			STEEL PLATE +ROCKWOOL +STEEL PLATE	100	0.6/0.6	120	/	/	/	35
TESTING STANDARD: GB/T20247-2006/iso 354:2003 Acoustics reverberation room sound absorption measurement											
12	KS-2021-09112	ACOUSTICAL MEASURING& TESTING STATION, CHINESE ACADEMY OF SCIENCE	SOUND ABSORPTION	PERFORATED ALU PLATE +GLASS FIBRE+GLASSWOOL +STEEL PLATE	80	0.6/0.6	64	/	/	0.95	/

TESTING STANDARD:

- 1.: GB/T20247-2006/iso 354:2003 Acoustics reverberation room sound absorption measurement;
2. 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;

Applications:

BAODU Acoustic Sandwich Panel is an ideal sound absorption and insulation panel for warehouse, building and other equipments thermal protection. It is of modern design style and comes in different colors, such as RAL and customized colors. This panel is certified with CE and absolutely reliable. The minimum order quantity is negotiable, and the price is reasonable. We provide special packing services according to clients' requirements, and delivery time is 15 days. The payment terms are L/C, D/A, D/P, T/T, Western Union, MoneyGram. We can provide up to 5000 square meters per day. OEM and ODM services are available for this product.

As a sound absorbing panel, BAODU Acoustic Sandwich Panel can effectively reduce noise, provide acoustic insulation and sound absorption, and make the environment more comfortable. As a sound insulation panel, it can effectively maintain the sound insulation effect indoors and outdoors, and it also has good fireproof and flame retardant properties. This Acoustic Sandwich Panel has excellent thermal insulation properties, which can reduce the loss of energy and make the environment more energy-saving.

Support and Services:

Acoustic Sandwich Panel Technical Support and Service

We offer comprehensive technical support and services for our Acoustic Sandwich Panel product. Our team of experts are available to provide you with advice and guidance on installation, performance, maintenance and more.

For installation, our team can provide detailed instructions for assembling the panel and ensuring it is correctly fitted. We can also offer advice on how to best use the panel for maximum acoustic performance.

For performance, we can provide guidance on what kind of acoustic isolation the panel can provide, as well as assist with troubleshooting any issues you may have.

For maintenance, we can provide advice on how to care for the panel, as well as what to do if any parts need to be replaced. We can also provide guidance on how to clean and store the panel.

At any time, you can contact our team for technical advice, guidance, or even just a second opinion. We are here to help you get the most out of your Acoustic Sandwich Panel.

Packing and Shipping:

Packaging and Shipping for Acoustic Sandwich Panel



FAQ:

FAQs about Acoustic Sandwich Panel

Q1: What is the Brand Name of Acoustic Sandwich Panel?

A1: The Brand Name of Acoustic Sandwich Panel is BAODU.

Q2: What is the Model Number of Acoustic Sandwich Panel?

A2: The Model Number of Acoustic Sandwich Panel is Acoustic Sandwich Panel.

Q3: Where is the Place of Origin of Acoustic Sandwich Panel?

A3: The Place of Origin of Acoustic Sandwich Panel is Hebei, China.

Q4: What is the Certification of Acoustic Sandwich Panel?

A4: The Certification of Acoustic Sandwich Panel is CE.

Q5: What is the Minimum Order Quantity of Acoustic Sandwich Panel?

A5: The Minimum Order Quantity of Acoustic Sandwich Panel is Discussible.



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