



## Oem 100mm Glass Wool Insulation Roll Sound Absorption

Our Product Introduction

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### Basic Information

- Place of Origin: Hebei, China
- Brand Name: BAODU
- Certification: CE
- Model Number: Glasswool
- Minimum Order Quantity: Discussible
- Price: Reasonable
- Packaging Details: Standard export waterproof package, suit for all kinds of transport, or as required
- Delivery Time: 15days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 5000 Square Meters per Day



### Product Specification

- Product Name: Resistant To Most Chemicals Glasswool  
OEM GlassWool Fiber Glass Insulation/glass Wool Roll Sound Absorption
- Keyword: Glasswool
- Thermal Conductivity: 0.034-0.044 W/mK
- Application: Insulation For Walls, Ceilings, And Floors
- Fire Rating: Class A
- Type: Fiberglass Heat Insulation Materials
- Color: Yellow
- OEM: Accept
- Mold Resistance: Non-nutritive To Mold Growth
- Package: PP And PE Vacuum Woven Bag
- Highlight: **oem 100mm glass wool insulation,**  
100mm glass wool insulation roll



### More Images





## Product Description

### Resistant To Most Chemicals Glasswool OEM GlassWool fiber glass insulation/glass wool roll Sound Absorption

#### Product Description:



Name:  
BAODU

BAODU glass wool blanket  
Name: Plain glass wool blanket  
Brand: BAODU  
Original: CHINA

1. Good heat-insulation and preservation, sound absorption and noise reduction;
2. Low thermal conductivity;
3. Damp-proof property;
3. A non-combustible fire-proof performance;

Foil-clad glass wool blanket  
Brand: BAODU  
Original: CHINA

On the basis of plain glass wool blanket, this foil-clad series products have fine appearance and high intensity of tensile so as not to be destroyed.



One of the key benefits of glasswool thermal insulation is its low thermal conductivity, which helps to prevent heat transfer and maintain stable indoor temperatures. This is achieved through the use of tiny air pockets within the material, which trap heat and prevent it from escaping. As a result, buildings and industrial facilities can enjoy improved energy efficiency and lower heating and cooling costs.

At the heart of glasswool's thermal insulation capabilities is its unique composition of fiberglass and glass fiber materials. These materials are highly resistant to heat, moisture, and chemicals, making them ideal for use in challenging environments where other insulation materials may fail. Furthermore, glasswool's customizable length and OEM options allow it to be tailored to specific application needs, ensuring maximum performance and cost-effectiveness.

Whether you're looking to insulate a large industrial facility or a small office space, glasswool blanket insulation is an excellent choice. This product is easy to install, lightweight, and requires minimal maintenance, making it a practical and convenient insulation solution for all types of buildings. And with its place of origin in Hebei, China, you can trust that you're getting a high-quality product that has been manufactured to strict standards of quality and durability.

#### Advantage:



Fireproof



Waterproof



Lightweight



Eco-friendly



Easy to Install



Heat Insulation



Thermal Insulation



Soundproof

[Heat-insulation and sound-absorption](#)

[Thermal stability](#)

[Lasting and excellent dampproof property](#)

[Excellent Fireproof performance](#)

[Non-poison](#)

### Technical Parameters:

Item	Unit	Index	Standard
Density	kg/m	10-96	GB/T 5480.3
Average fiber dia	μm	5-8	GB/T 5480.4
Water content	%	≤1	GB/T 16400-2003
Grade of combustibility		Non-combustible Grade A	GB/T 8624-2012
Reshrinking temp	°C	250-400	GB/T 11835-2007
Thermal conductivity	w/m-k	0.034-0.062	GB/T 10294
Hydrophobi	%	≥98	GB/T 10299
Moisture rate	%	≤5	GB/T 5480.7
Sound absorption coefficient		1.03 1.03 PRODUCT REVERBERATION METHOD 24kg/m³ 2000HZ	GBJ47-83
Slag inclusion content	%	≤0.3	GB/T 5480.5

### Applications:

[Glass wool blanket are widely used in industrial plants,warehouse,public facilities,exhibition centers,shopping centers,cold stores and a variety of indoor playground ,sports grounds and other buildings](#)

[Glass wool board is processed by putting the thermosetting binder into glass wool,by pressing,heating,curing,used for insulation,ventilation,ventilation ,adjustment of air-conditioner in commercial industry and residential constructions.](#)

### Customization:

Baodu Glasswool offers product customization services for glasswool insulation. Our Glasswool model number is perfect for insulation in walls, ceilings, and floors. Our Glasswool insulation has a thermal conductivity of 0.034-0.044 W/mK, providing excellent insulation for your home or business.

Our Glasswool insulation is non-nutritive to mold growth, ensuring a healthy living or working environment. Our product has a Class A fire rating and is CE certified, ensuring the highest level of safety for our customers.

We offer a reasonable price, with a minimum order quantity that is discussible. Our packaging details include a standard export waterproof package that is suitable for all kinds of transport. We can also customize the packaging as per your requirements.

We have a supply ability of 5000 square meters per day, ensuring that we can meet the requirements of any project. We offer multiple payment terms, including L/C, D/A, D/P, T/T, Western Union, and MoneyGram. Our delivery time is 15 days.

Choose Baodu Glasswool to customize your glasswool board to meet your specific needs. Contact us today to discuss your requirements.

## Support and Services:

More than 20000 projects, and 10000 clients:

More than 100 domestic and international certificates:

Any inquires will be replied within 24 hours .

We are professional manufacturer. Welcome to visit our website: [www.baodu.com](http://www.baodu.com)

Any your idea on the packing we can help you to design and put into production.

High quality . reasonable and competitive price . fast lead time .

All products will have been strictly quality checked in house before packing .

All products will be well packed before shipping. Sample order prepared. about 7-10 days for delivery productions .

Hot selling: India, Vietnam, Australia, The United Arab Emirates, Singapore, Kampuchea, Philippines, Malaysia, Chile, Argentina, Mexico, Columbia.

## Packing and Shipping:



Product Packaging:

The Glasswool product will be securely packed in a plastic bag to prevent any damage during transportation.

The plastic bag will then be placed inside a sturdy cardboard box for additional protection.

The box will be sealed with adhesive tape to ensure that the product remains intact and safe during shipping.

Shipping:

The Glasswool product will be shipped via a reliable courier company within 3-5 business days from the date of purchase.

The shipping cost will be calculated based on the weight and destination of the product and will be displayed during checkout.

The buyer will receive a tracking number and updates via email or text message to track the shipment status.

The delivery time may vary depending on the destination, but the buyer can expect the product to arrive within 7-10 business days.

If there are any issues with the delivery or the product itself, the buyer can contact our customer support team for assistance.



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