

Fiberglass Insulation Glasswool Sound Proofing Glass Wool Wall Panel Thermal Insulation Noise Absorption

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: 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

- Color: Yellow
- Facing: FSK/Vinyl/Aluminum Foil/WMP/WMSK/Black Tissue/Kraft/None
- OEM: Accept
- Keyword: Glasswool
- Application: Insulation For Walls, Ceilings, And Floors
- Width: 600MM
- Product Name: Fiberglass Insulation Glasswool Sound Proofing Glass Wool Wall Panel Thermal Insulation And Noise Absorption
- Material: Fiberglass Insulation Sound Proofing
- Density: 48-80kg/m3
- Brand Name: BAODU
- Highlight: OEM glass wool insulation board

Product Description

Fiberglass Insulation Glasswool Sound Proofing Glass Wool Wall Panel Thermal Insulation and Noise Absorption

Product Description:

Glass wool mainly includes glass wool board, blanket and pipe. They are widely used for insulation, ventilation and the adjustment of air conditioner in commercial industry and residential construction. Glass Wool product has the characteristics of good heat insulation and sound absorption, low construction cost, energy-saving insulation, sound controlling and improving the indoor air quality. Our glasswool insulation is available in a variety of packaging options, including vacuum packing, shrink bag, and woven bag, making it easy to transport and store until needed.

When it comes to performance, our glasswool insulation is second to none. It is fireproof, making it a safe choice for use in a variety of applications, and it also provides excellent noise absorption, making it ideal for use in soundproofing applications.

Whether you are looking for a reliable insulation solution for industrial or commercial applications, our glasswool insulation is an excellent choice. With its exceptional temperature range, chemical resistance, and performance, it is sure to meet your needs and exceed your expectations.

Features:

Product Name: Glasswool

Brand Name: BAODU

Moisture Resistance: Non-hygroscopic

Material: Fiberglass, Glass Fiber

OEM: Accept

Thermal Conductivity of

Glasswool

Glasswool Blanket Insulation

Glasswool 30mm-100mm



Technical Parameters:

Item	Unit	Specification
Average diameter of fiber	um	≤8
Weight	Kg/m ³	14-80
Thermal conductivity	w/m.k	0.030-0.044
Inflammable property		Inflammable
Hydrophobic coefficient	%	%
Service temperature	°C	-120-400
Slag ball	%	≤0.3
Organism	%	≤4
Water	%	≤1.0
Water absorption coefficient	%	≤1.5

Our glasswool insulation is perfect for acoustic wall covering with glasswool and glasswool thermal insulation due to its fireproof, thermal insulation, and noise absorption performance.

Applications:

Glass wool, as an excellent sound absorbing material, is widely used in the field of construction. It can be made into sound absorbing ceiling board or sound absorbing wall board, which is used for sound absorption and noise reduction in large Spaces such as stadiums and workshops.

Industrial applications

In the industrial field, glass wool can be used for shock absorption of vehicles, heat insulation of household appliances, thermal insulation and sound absorption treatment of refrigeration equipment. Composite glass wool board is suitable for steel structure factory buildings, movable board houses, light villas and other interlayers, with excellent compressive strength, thermal insulation effect and fire performance. Process fiber glass wool is widely used in automotive parts, glass wool special-shaped products pressing, ceiling production

Applications in the field of acoustics

In the field of acoustics, glass quilt is applied to the acoustic wall panels and ceiling panels of grand theaters, concert halls, theaters and other places. Its sound absorption performance is good, can reduce the reverberation time, reduce indoor noise.

To sum up, glass wool is widely used in construction, industry, acoustics and other fields because of its unique sound absorption and thermal insulation properties. Whether it is in the insulation system of large public buildings, or in the wall and roof system of private homes, glass wool can play an important role. At the same time, with the progress of science and technology, environmentally friendly glass wool has also been more and more recognized and applied in the market.

Support and Services:

Our Glasswool product comes with excellent technical support and services to ensure you get the best performance and value from your insulation investment:

[Expert installation advice and guidance](#)

[Product documentation and technical data sheets](#)

[Performance testing and certification](#)

[Product warranty and after-sales support](#)

[Training and education for installers and contractors](#)

Our team of experts is always ready to assist you with any questions or concerns you may have about our Glasswool product. Contact us today to learn more about how we can help.

Packing and Shipping:

Product Packaging:

The Glasswool product will be packaged in high-quality plastic bags that are sealed to ensure no moisture or dust enters the product.

The bags will then be placed in sturdy cardboard boxes with proper labeling indicating the product name, quantity, and other necessary information.

The boxes will be securely taped to prevent any damage during transportation.

Shipping:

The Glasswool product will be shipped via reliable courier services.

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

The product will be shipped within 2-3 business days after the order is placed.

A tracking number will be provided so that customers can track their shipment.

Any damages during shipping should be reported immediately to the seller.

FAQ:

FAQs about BAODU Glasswool:

Q: What is BAODU Glasswool?

A: BAODU Glasswool is a type of thermal insulation material made from glass fibers. It is widely used in construction, HVAC, and industrial applications for its excellent heat and sound insulation properties.

Q: Where is BAODU Glasswool produced?

A: BAODU Glasswool is produced in Hebei, China.

Q: Is BAODU Glasswool certified?

A: Yes, BAODU Glasswool is CE certified, ensuring that it meets European safety, health, and environmental protection requirements.

Q: What are the packaging details for BAODU Glasswool?

A: BAODU Glasswool is packaged in standard export waterproof packages that are suitable for all kinds of transport. Custom packaging may also be available upon request.

Q: What are the payment terms for BAODU Glasswool?

A: We accept L/C, D/A, D/P, T/T, Western Union, and MoneyGram. Payment terms can be discussed further during the ordering process.

Q: What is the supply ability of BAODU Glasswool?

A: Our production capacity for BAODU Glasswool is 5000 square meters per day, ensuring that we can meet the needs of our customers in a timely and efficient manner.



Baodu International Advanced Construction Material Co., Ltd.



+86 13717927965



chunlei.song@baodu.com



baodupanel.com

No. 2, Yijin North Street, Daxing District, Beijing