

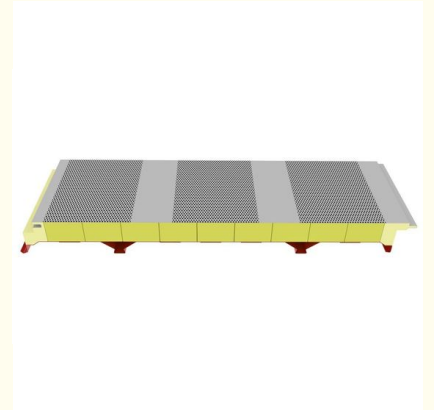
Polyurethane Thermal Roof Glasswool Insulation Board 64kg/M3 50mm-200mm Thickness

Our Product Introduction

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Basic Information

- Place of Origin: Hebei,China
- Brand Name: BAODU
- Certification: CE
- Model Number: Glasswool 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: 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: Polyurethane Thermal Roof Glasswool Sandwich Panel 64kg/M3 50mm-200mm Thickness
- Density: 64kg/m3
- Length: Customized
- Material: Glasswool
- Keyword: Glasswool Sandwich Panel
- Color: Customer's Require
- Width: 1000mm
- Sample: Free Sample
- Highlight: **high density glasswool insulation board , 200mm thickness glasswool insulation board , glass wool panel 200mm thickness**

Polyurethane Thermal Roof Glasswool Sandwich Panel 64kg/M3 50mm-200mm Thickness

Product Description:

Glasswool Sandwich Panel is a kind of foam color steel exterior wall roof panel with an advanced and newly developed glass fiber sandwich panel as its core material. It is characterized by lightweight, low energy consumption, high strength, and excellent thermal insulation performance. It has a good fireproof performance and is waterproof and weatherproof. The panel is available in a variety of thicknesses from 50mm to 200mm, and the width is 1000mm. Customers can choose their required colors to meet their desired needs. The free sample is also available.

The Glasswool Sandwich Panel is suitable for industrial, commercial and residential buildings, and it can be used in many places, such as factory workshops, warehouses, office buildings, exhibition halls, shopping malls, airports, stadiums, and other types of buildings. It has excellent insulation properties and is widely used in the construction of roofs and walls of buildings. It is also an ideal material for the insulation of cold storage, refrigerated warehouses and other places.

Glasswool Sandwich Panels are manufactured using advanced technology, which ensures its superior quality and performance. The panels are strong and durable, and have a long life span. They are also easy to install and maintain, and can be used for a wide range of applications.

Glasswool Sandwich Panel is an ideal product for customers seeking a high-performance, cost-effective and environmentally friendly insulation material. It is sure to bring a great value to your project and improve your building's energy efficiency.

Features:

Product Name: Glasswool Sandwich Panel

Panel Type: Glasswool Sandwich Panel

After-sale Service: Online Technical Support, Onsite Installation

Project Solution Capability: Graphic Design 3D Model Design Total Solution For Project

Thickness: 50mm 75mm 80mm 100mm 125mm 150mm 200mm

Warranty: More Than 50 Years

Material: Glass Fiber Sandwich Panel, fireproof glass wool sandwich panel

Technical Parameters:

Allowable vertical load and thermal conductivity of BAODU new model fireproof glasswool roof sandwich panel (allowable deflection $\leq L/200$)								
S(mm)	W/m ² K	G(kg)	P=KN/m ²	0.60	0.80	1.00	1.20	1.50
50	0.69	12.95	L(m)	3.74	3.23	2.86	2.57	2.23
70	0.47	14.50	L(m)	5.01	4.34	3.86	3.48	3.05
100	0.36	16.04	L(m)	6.21	5.32	4.73	4.28	3.75
125	0.34	17.06	L(m)	7.11	6.31	5.77	4.93	4.32
150	0.33	19.14	L(m)	8.00	6.94	6.18	5.58	4.89
200	0.30	22.78	L(m)	9.79	8.56	7.63	6.88	6.00

Applications:

Glass WOOL SANDWICH PANEL are applied as external walls and internal division walls, installed vertically or horizontally on single- or multi-span structure.

Industrial Buildings

Store Houses And Logistic Centres

Commercial Buildings And Offices

Food Industry Facilities

Agricultural Objects

Sport Halls

- 1, First of all, it must carry on the construction preparation before installation, include personnel, materials, etc. All will be well prepared.
- 2, Before the installation of mineral wool wall panel, it should check whether the verticality and levelness of metope purlin installation requirements, wall frame column vertical degree meets the requirement.
- 3, Before installation mineral wool wall panel, it should first mounting plate bottom water retaining plate and the bottom of the window to block water board, water retaining plate and wall frame beam connection with self tapping screw fixation.
- 4, Glass wool wall panel links with ground.

Support and Services:

Glasswool Sandwich Panel Technical Support and Service

24/7 customer service support

Installation and maintenance support

Free consultation

Warranty and insurance services

[Online technical support](#)
[Software and hardware upgrade services](#)
[Replacement and repair services](#)
[Training and troubleshooting services](#)

Packing and Shipping:



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