



Acoustic Smooth And Strong Fiberglass Ceiling Tiles For Office

Our Product Introduction

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Basic Information

- Brand Name: MQ
- Certification: SGS
- Minimum Order Quantity: 100pcs
- Price: Negotiation
- Packaging Details: Wooden Frame
- Delivery Time: 5-8 work day
- Payment Terms: T/T
- Supply Ability: 100pcs per day



Product Specification

- Product Name: Fiberglass Ceilings
- Material: Fiberglass
- Size: 600*600/600*1200
- Thickness: 15mm, 20mm, 25mm
- Density: 96kg/m3
- Color: Black, white, Customer Require
- Function: Fireproof, Sound-Absorbing
- Application: Office, cinema, meeting Room
- Highlight: **fireproof fiberglass ceiling tiles, fireproof fiberglass drop ceiling tiles**



More Images



Product Description

Acoustic Smooth And Strong Fiberglass Ceiling Tiles For Office

Product Introduction

Fiberglass ceiling, full name fiberglass sound-absorbing ceiling, is a sound-absorbing decorative board made of fiberglass as the main material. It is usually made of high-density fiberglass wool board as the base material, with fiberglass sound-absorbing decorative felt composited on the surface and solidified around. This material not only has excellent sound absorption performance, but also can effectively block and reduce indoor and outdoor noise, and also has heat insulation function.

Product Parameter

Product Name	Fiberglass Ceiling Panel
Raw Material	Torrefaction Compounded High Density Fiberglass Wool
Normal Size	600x600/600x1200mm, Other Size to Order
Density	100kg/m ³ , Special Density can be Supplied
Edge	Square/Tegular/Concealed/Overlap
Noise Reduction Coefficient	NRC 0.8-0.9/0.9-1.0
Thermal-Resistant	≥0.4(m ² *k)/w

Product Features

High sound absorption: can effectively absorb medium and high frequency sound waves, improve sound quality and reduce noise.

Fireproof performance: the surface layer of fireproof coating is used to make the fiberglass ceiling have Class A fireproof performance.

Moisture resistance: it will not absorb moisture in the air, has good moisture resistance, and can maintain the stability of size and flatness even in a humid environment.

Environmental protection: antibacterial and mildew-proof, does not contain harmful substances, is a green and environmentally friendly building material, and can be recycled.

Thermal insulation: it has unique thermal insulation performance, suitable for air-conditioned rooms, and can effectively reduce heat loss.

Product Application

Offices and open office spaces: In open offices, fiberglass ceilings can reduce noise interference from different directions, improving employee productivity and comfort.

Meeting rooms and lecture halls: In these places, fiberglass ceilings help reduce echoes and reflected sounds, improving the clarity of meetings and lectures.

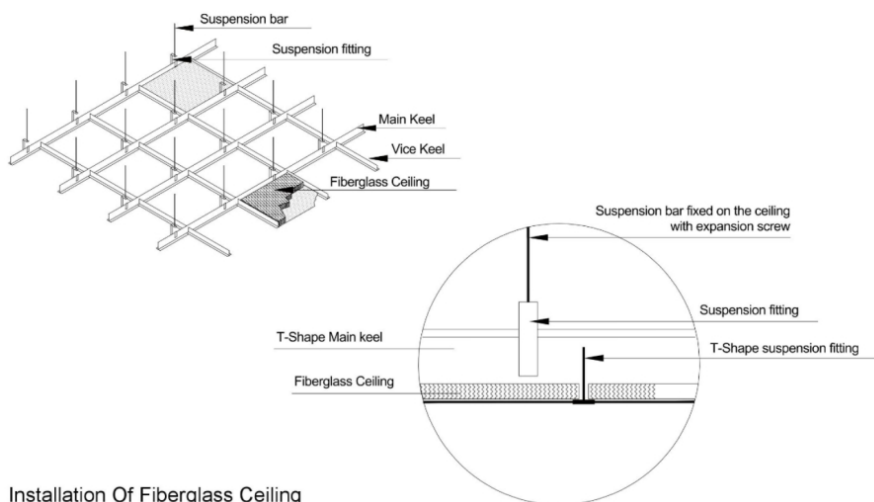
Restaurants and cafes: In catering places, fiberglass ceilings can reduce noise levels and provide a more comfortable dining experience.

Home entertainment rooms and recording studios: In home entertainment rooms and professional recording studios, fiberglass ceilings can improve sound quality and reduce noise interference.

Exhibition halls and galleries: In these artistic environments, fiberglass ceilings not only absorb sound, but also have a decorative effect.

Gymnasiums and sports venues: In these places, fiberglass ceilings can reduce the noise generated by sports, providing a better experience for athletes and spectators.

Product Installation



Installation Of Fiberglass Ceiling



18022418653



sales002@mq-acoustics.com



acousticpanelwalls.com

KeZhu Business Building, ZhuJi Road, TianHe District, GuangZhou, China