



8x12m Heavy Duty Marquee Tent Reinforced Alloy Heavy Duty Anchors 850g/m² Heavy Fabric for Trade Exhibitions

Our Product Introduction

Basic Information

- Place of Origin: Guangdong
- Brand Name: Tendars
- Certification: ISO9001, SGS Coc, CE
- Model Number: Big tent
- Minimum Order Quantity: 25 square meters
- Price: Reconsideration
- Packaging Details: 1, The aluminium frame structure packed into the bubble film 2, the pvc fabric roof cover and sidewalls are packed into the PVC fabric carry bag; 3, Hardware packed into the box.
- Delivery Time: 18days or To be negotiated
- Payment Terms: L/C, T/T, Western Union, MoneyGram
- Supply Ability: 50000 Square Meters per Month

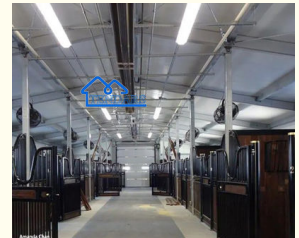


Product Specification

- Product Name: Performance Tents
- Frame: Hard Press Aluminium 6061/T6
- Roof Cover: 850g/sqm PVC Fabric
- Sidewall: PVC Walls
- Tent Size: Customized
- Life Span: 20 Years Aluminum Structure
- Function: Water Proof, UV Resistance, Fire Retardant(DIN4102,B1,M2)
- Ground Situation: Earth Land,glass Land,cement Ground Etc.
- Highlight: **8x12m heavy duty marquee tent, reinforced alloy marquee tent anchors, 850g/m² heavy fabric exhibition tent**



More Images



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Product Description

Fire Retardant Heavy Duty Marquee Tent Durable Industrial Storage Performance Tents Sporting Event Canopy

Description :

Structure	
Aluminum profile	High pressed extruded aluminum alloy
Steel parts	Hot-dipped galvanized , Passed 144 hour of salt spraying test
Raw Material	
Top roof fabric	850g/sqm(24 Ounce) laminate Vinyl, waterproof , fire retardant M2
Side panels	650g/sqm(19 Ounce) laminate Vinyl, waterproof , fire retardant M2
Loading Specification	
Wind Loading	80km/hour
Snow Loading	0.5kn/square meter
Waterproof	100%

Installation :

□

Installation method A

Suitable for installation of sand, grassland and soil foundation

□

Installation method B

Application to the installation of concrete foundation and self built foundation

□

Installation method C

Application to the installation of non destructible places, such as indoor shopping malls

The protective effect of thermal insulation cotton on the tent is mainly reflected in the following aspects:

Thermal insulation: Thermal insulation cotton has excellent thermal insulation performance, can effectively reduce indoor and outdoor heat transfer, keep indoor temperature stable. In the cold season, the thermal insulation cotton can prevent the influence of external low temperature on the temperature in the tent and avoid excessive indoor cold. In the hot season, thermal insulation cotton can reduce the temperature difference between indoor and outdoor to prevent indoor overheating.

Moisture resistance: Thermal insulation cotton also has excellent moisture resistance, which can effectively prevent moisture from entering the interior of the tent. In a humid environment, thermal insulation foam can prevent excessive indoor humidity and keep the room dry and comfortable.

Fire protection: Thermal insulation cotton has good fire performance, can effectively delay the spread of fire. In the tent, insulation foam can reduce the risk of fire and improve the safety of the tent.

The difference in temperature between the north and the south in China is large, so the northern winter, the thermal insulation cotton added to the tarpaulin, not only can effectively protect the people in the tent, but also can increase the service life of the tent and tarpaulin. It has excellent thermal insulation performance, moisture-proof performance and fire-proof performance, and is widely used in various thermal insulation fields. In the tent, thermal insulation cotton can effectively reduce energy consumption, keep the indoor temperature stable, and improve living comfort.

Thermal insulation cotton, as an efficient and environmentally friendly thermal insulation material, is widely used in many fields. In the field of construction, thermal insulation cotton is used for thermal insulation of houses, factories, warehouses and other buildings. In the automotive field, thermal insulation cotton is used for insulation of the roof, door and other parts to improve the fuel efficiency and driving comfort of the vehicle. In the textile field, thermal insulation cotton is used to make a variety of thermal insulation clothing, such as down jackets, sweaters, etc., to improve the thermal performance of clothing.

Thermal insulation cotton plays an important role in the protection of the tent. By adding thermal insulation cotton in the tent, it can not only improve the thermal insulation effect, moisture proof effect and fire performance of the tent, but also effectively reduce energy consumption and

carbon emissions, and achieve the dual goals of environmental protection and energy saving. With the continuous improvement of people's requirements for the comfort and safety of the tent, thermal insulation cotton will have a wider application prospect and development space.

FAQ :

1.Are there standard or customized size?

A:Yes for tents will have standard size. And customized size will be acceptance. We will assist in designing the drawings according to your site own. For membrane structure project need to be customized.

2. What is the payment terms?

A: T/T, or western union directly.

3. How to place the order?

A: If you need samples, we can provide according to your request. And you just need pay the cost and the logistics fee for the sample, while the sample cost can be refundable after you place the orders.



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