



Guangzhou Tendars Tent Co., Limited
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PVC Coated Fabric Big Clear Roof Party Marquee Tent For Outdoor Used Party Tents For Sale Near Me

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: Type Of Tents For Events
- Application: Weddings, Parties, Factories, Workshops, Exhibitions, Events, Etc
- Frame: Hard Pressed Extruded Aluminum Alloy
- Roof Cover: Double PVC-coated Fabric, waterproof, fireproof, sunproof
- Fabric Color: White, Red, Green, Clear Or Customized Color
- Roof Pitch: 18° / 20°
- Accessories: PVC Windows, Glass Door, Stake, Stake Puller, Rain Gutter, Lining And Curtain, Flooring System, Glass Walling System, Weight Plate, ABS/Sandwich Wall System, Lining, Curtains, bathroom Ect.
- Sample: Provide After Negotiation
- Highlight: **Big Clear Roof Party Marquee Tent, PVC Coated Fabric Party Marquee Tent**



More Images



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Product Description

PVC Coated Fabric Big Clear Roof Party Marquee Tent For Outdoor Used Party Tents For Sale Near Me

Product Specification:

Product name	Big Clear Roof Marquee Party Tent For Outdoor Banquet Type Of Tents For Events
Main Profile	84X48X3mm/100X48X3mm/122X68X3mm/166X88X3mm/204X110X4mm/256X113XSmm/300X125X6mm/350X125X8mm aluminum alloy
Frame Material	High reinforced aluminum, anti-rust surface, GB/T 6061-T6 standard, Surface oxidation; Film thickness > 10jmm
Fabric Material	850g/m ² double PVC-coated polyester, flame retardant, UV resistance, waterproof, comply with DIN 4102 B1, M2 (German standard), Applicable temperature range: -30°C to +70 °C
Connection Part	All steel parts are galvanized steel, hot-dipped and not easily rusted, and all come with rust prevention process.
Maximum Wind Limit	80 ~ 100km/h
Eave Connection	Clip-fix style
Reinforce Method	Cross-fix

Background technique :

The existing canopy has a canopy support and a tarp mounted on the canopy support, and the canopy support has a top beam, a column. The base is arranged on the ground, the column is erected on the base, and the extended ends of the top beam are supported on the column. A number of beams are connected between the top beams to form the scaffolding of the tent.

The problem of the existing tent is that in the tent support, the column is a single column, the top beam is a single top beam, and the tent is a single roof beam. The determination of insufficient strength and poor stability of the single structure of the support limits the design span of the tent and the application of the tent.

Tent classification :

The style of the awning is divided into: ridge awning, pointed awning, hexagonal awning, double awning, flat awning, special awning
The basic span of the tent: 3 meters, 4 meters, 5 meters, 6 meters, 8 meters, 10 meters, 15 meters, 20 meters, 25 meters, 30 meters, 40 meters, 50 meters

Tent basic supporting facilities: sofa, lamps, tables and chairs, billboards, air conditioning, floor, floor, carpet, stage, glass

Glass walls, glass doors, totem poles, etc

The fixing method of the tent is divided into three types according to the different ground: steel - used for grass expansion screws - used for ordinary weighing plates

For cement

Safety performance :

The tarpaulin safety and fire prevention of the standard tent has reached B1 level fire prevention standards, and the tent can reach eight under normal installation and fixed conditions

Class 10 wind resistance.

Standard tent tarp specifications:

(1) Yarn count : 1000×1000D

(2) Temperature range : -30°C ~ +70°C

(3) Waterproof: the hydrostatic pressure reaches 3000mm

(4) Tensile strength: length 2500N/5 cm, latitude 2300N/5 cm

(5) Peeling strength: 90N/5 cm

(6) Elongation: 15%, 20%
(7) Δ continuous burning time \leq 47s Δ smoldering time
=0s

RFQ :

Q1. Have Oversea Rental Service or Buy Only?

For more economical solutions, TENDARS does not provide oversea rental service. Since we are the clear span tent manufacturer, we offer factory price which without any extra fee like commission from trade company. So you will enjoy the most cost-effective product and tent solution from TENDARS.

Q2. What Kinds of Structures Will I Get From TENDARS?

All of our structures are made with hard-pressed aluminum alloy frame and totally waterproof PVC membrane. In addition, the tent structure is designed into clear span (without any interior column) and modular construction. Such kinds of structures will create the whole interior space for any occasion with a rapid installation.



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0086 13640286461



amanda@marquees-tent.com



marquees-tent.com

No.319, 2nd building , 8th zone , Aoyuan city plaza , Zhongcun Street, Guangzhou, Guangdong, China