



Wind Resistant, Waterproof White Pvc Fabric Canopy Tent Outdoor Waterproof Party Tent Event Marquee Tent

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: Pvc Fabric Canopy Tent
- Application: Event/Party/Wedding/Exhibitions/Warehouse
- Size: Customized Size
- Side Wall: Fabric Wall
- Feature: Wind Resistant Waterproof
- Ground Situation: Earth Land
- Max Wind Loading Capacity: 100km/hour
- Steel Parts: Hot-dipped Galvanized Steel
- Highlight: wind resistant waterproof PVC canopy tent, outdoor waterproof party tent, white PVC fabric marquee tent



More Images



Product Description

Wind Resistant, Waterproof White Pvc Fabric Canopy Tent Outdoor Waterproof Party Tent For Sale

Description :

- 1) **Size:** from 3 meters to 40meters;
- 2) **Eave height:** standard from 2.5m, 3m, 4m to 5m upon span width (or special height per requested);
- 3) **Length:** Unlimited, extended by 3m or 5m each bay.

Aluminum profile	high pressed extruded aluminum alloy 6061-T6, stainless, lightweight, durable
	48x84x3mm for 3-10m tent
	68x122x3mm, 88x166x3mm, 108x150x3mm, 102x203x4mm for 10-20m tent
	113x259x4mm, 120x300x5mm for 20-40m tent
	120x350x6mm for 40-50m tent
Steel parts	hot-dipped galvanized steel
Top roof fabric	850g/sqm double coated pvc, block-out, waterproof , flame retardant meet M2, B1, DIN4102 standard
Side panels(optional)	(1)650g/sqm double coated pvc, translucent, waterproof , flame retardant meet M2, B1, DIN4102 standard, or;
	(2)950g/sqm transparent pvc fabric, or;
	(3)solid walls: glass panel, sandwich panels, ABS panels, color steel sheet
Allowed temperature	-20° to 70° environment
Max wind loading capacity	100km/hour
Snow loading	25kg/sqm

Here are some key characteristics of PVC fabric used in canopy tents:

Durability: PVC fabric is known for its exceptional durability, making it suitable for outdoor applications such as canopy tents. The PVC coating enhances the fabric's strength and resistance to tearing, abrasion, and punctures, ensuring long-term performance and reliability.

Weather Resistance: PVC fabric offers excellent weather resistance, protecting the tent and its contents from rain, wind, sun exposure, and UV radiation. The PVC coating provides a waterproof barrier that prevents water penetration, keeping the interior of the tent dry and comfortable even during inclement weather conditions.

UV Stability: PVC fabric is UV-resistant, meaning it can withstand prolonged exposure to sunlight without degrading or fading. This UV stability helps to maintain the colorfastness and appearance of the tent fabric over time, ensuring that it remains vibrant and attractive for extended outdoor use.

Flame Retardancy: Many PVC fabrics used in canopy tents are treated to be flame retardant, meeting safety standards and regulations for public events and gatherings. Flame-retardant PVC fabric helps to minimize the risk of fire hazards and ensures the safety of occupants in the event of an emergency.

Easy Maintenance: PVC fabric is easy to clean and maintain, requiring simple routine care to preserve its appearance and performance. The smooth surface of PVC fabric allows for effortless cleaning with mild soap and water, while stubborn stains can be removed with specialized cleaners or solvents.

Customization Options: PVC fabric used in canopy tents is available in a wide range of colors, patterns, and textures, allowing for customization to match the aesthetic preferences and branding requirements of users. Additionally, PVC fabric can be printed or laminated with graphics, logos, and signage to enhance visibility and promotional opportunities.

Flexibility: PVC fabric is flexible and pliable, allowing for easy fabrication and installation of canopy tent structures. It can be sewn, welded, or heat-sealed to create seams and attachments, ensuring a secure and durable construction that withstands the rigors of outdoor use.

FQA:

1. Are you tent factory?

Yes, we are professional tent manufacturer in Guangzhou of China, close to Yiwu and Shanghai.

We assure you our prices are based on factory.

2. What is the MOQ of the tent?

25 square meters.

3. What size tent and what types do i need?

Tent size depends on the number of people to accommodate or the area you want to cover. In our factory, you choice can be 3 meter to 50 meter on width.

For tent types, contact us with detailed requirements. We will send you our professional solution.

4. What is the production time for standard tent?

15-20 days after deposit confirmed.

5. What's the lifespan of your clear span structure tent?

In the reasonable using, the lifespan of the aluminum alloy can last over 10 years and the PVC cover is more than 5 years.

6. Can your tent be relocated?

All our tent structures is designed into relocatable construction. For the seasonal and regional reason, you can dismantle, store or remove the tent to other location.



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