# Spherical Tent Durable Frame PVC Skylight Dome Tents Camping For Outdoor Commercial Event

## **Basic Information**

Place of Origin: GuangdongBrand Name: Tendars

• Certification: ISO9001, SGS, Coc, CE

Model Number: Small tent

Minimum Order Quantity: 25 square metersPrice: 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: Spherical Tent

Side Wall: Double PVC-coated Fabric,glass Wall,solid

Panel

Max Allow Wind Speed: 120km/hour

• Roof Cover: Double PVC-coated

Fabric, waterproof, fireproof, sunproof

Main Frame: Aluminum Alloy Profile Extruded

• Length: No Limited

Occasions Usage: Arty,event,wedding,ceremony,church,exhibitic

Snow Load: 80kg

• Highlight: Camping Dome Tents,

PVC Skylight Dome Tents, Outdoor Commercial Dome Tents



# More Images





## **Product Description**

### Spherical Tent Durable Frame PVC Skylight Dome Tents Camping For Outdoor Commercial Event

#### **Product Description:**

| Item Name      | Spherical Tent Durable Frame PVC Skylight Dome Tents Camping For Outdoor Commercial Event |  |  |  |  |
|----------------|---|--|--|--|--|
| Frame Material | Q235 Hot Galvanized Steel Tube With Baking Finish   |  |  |  |  |
| Cover Material | 850g/sqm PVC Coated Polyester Fabric  |  |  |  |  |
| Size           | From 4m(13ft) to 50m(164ft) Diameter  |  |  |  |  |
| Color          | White, Transparent, Green, Gray or Customized   |  |  |  |  |
| Life Span      | 8-10 Years  |  |  |  |  |
| Wind Load      | 75kg/sqm  |  |  |  |  |
| Snow Load      | 80-100km/h  |  |  |  |  |
| Resistant      | -30°C to +70°C  |  |  |  |  |
| Temperature    | 750 C 10 +70 C  |  |  |  |  |
| Features       | Water Proof, UV Resistance, Fire Retardant(DIN4102,B1)                                    |  |  |  |  |
| Application    | Event, Party, Wedding, Glamping, Hotel, Resort, etc                                       |  |  |  |  |

#### Details:

| Diameter(m) | Height(m) | Struts Size | Floor Area(m²) | Capacity (Glamping) | Capacity (Events) |
|-------------|-----------|-------------|----------------|---------------------|-------------------|
| 6           | 3         | Ф26x1.6mm   | 28.26          | 1-2 Peoples         | 10-15 Peoples     |
| 8           | 4         | Ф32x1.8mm   | 50.24          | 2-4 Peoples         | 25-30 Peoples     |
| 10          | 5         | Ф32x1.8mm   | 78.5           | 4-6 Peoples         | 50-70 Peoples     |
| 15          | 7.5       | Ф32x1.8mm   | 177            | 120-150 Peoples     |                   |
| 20          | 10        | Φ42x2mm     | 314            | 250-300 Peoples     |                   |
| 25          | 12.5      | Φ42x2mm     | 491            | 400-450 Peoples     |                   |
| 30          | 14        | Φ48x2mm     | 706.5          | 550-600 Peoples     |                   |

#### Here are the main features of spherical tents:

#### 1. Dome Shape:

Spherical tents are characterized by their rounded dome shape, which offers structural stability and resistance to wind, snow, and other weather conditions.

The dome design also maximizes interior space, providing ample headroom and a comfortable living area.

## 2. Geodesic Construction:

Spherical tents often feature a geodesic frame design, consisting of interconnected poles that create a network of triangles or polygons. This construction method distributes stress evenly across the tent structure, enhancing stability and strength.

## 3. Lightweight Materials:

 $Spherical\ tents\ are\ typically\ constructed\ from\ lightweight\ and\ durable\ materials\ such\ as\ polyester\ or\ nylon\ fabric.$ 

The lightweight materials make the tents easy to transport and set up, ideal for camping and outdoor adventures.

## 4. Quick Assembly:

Many spherical tents are designed for quick and easy setup, with color-coded poles and intuitive assembly instructions.

Some models feature pop-up or instant-setup mechanisms that allow for rapid assembly without the need for extensive tent pitching.

## 5. Weather Resistance:

Spherical tents are engineered to withstand various weather conditions, including wind, rain, and snow.

The dome shape sheds rainwater efficiently, preventing pooling and leakage, while the geodesic construction provides structural integrity in windy conditions.

#### FQA:

## 1. Can you print our logos on the tent?

Yes. The logo can be print on the tent fabric according to your requirements.

#### 2. What is the delivery time?

In general, about 7-15 working days. If your order is large or customized, the lead time need more time.

### 3. Is your tent strong and stable enough? How about the wind loading?

Yes, It is can resist wind up to 80-100 km/hr, if the wind or snow is very very heavy, please tell us and we will strengthen the tent to keep you safe!

## 4. Does your tent be able to installed repeatedly? What is the life span?

Our tents can be assembled and dismantled easily and repeatedly with small transportation size. The life span of aluminum framework can reach 8-10 years, and 4-6 years for PVC fabrics depending on different conditions of usage.

#### 5. What documents are available?

A full range documents including structural drawings, packing list, installation manual and relative certificates can be provided. Moreover, customs declaration is provided. We provide one-stop service for you.





**Guangzhou Tendars Tent Co., Limited** 



0086 13640286461



amanda@marquees-tent.com



marquees-tent.com

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