

Guangdong, China

25 square meters

Reconsideration

ISO9001, SGS, Coc, CE

Tendars

Small tent

White Thick Covering Transparent Geodesic Dome Tent 50m Diameter

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.

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:
- Packaging Details:
- Delivery Time: 18days or To be negotiated • Payment Terms: L/C, T/T, Western Union, MoneyGram
- Supply Ability:

Product Specification

- Product Name:
- Color:
- Temperature Condition:
- Application:
- Side Wall:
- Feature:
- Size:
- Wind Load:
- Highlight:
- Transparent Outdoor Geodesic Dome Tent Transparent , White Etc -30 Degree Celsius To +70 Degree Celsius Camping/Party / Outdoor Events PVC Wall/Glass Wall/ABS Wall Waterproof / Fire/Flame Restardant

50000 Square Meters per Month

- 3m To 50m Diameter
- 100KM/H
 - Transparent Geodesic Dome Tent, 50m Diameter Geodesic Dome Tent





More Images





Our Product Introduction

Product Description

Commercial Transparent , White Thick Covering Popular Design Transparent Outdoor Geodesic Dome Tent

Product Parameter :

Name	Commercial Transparent , White Thick Covering Popular Design Transparent Outdoor Geodesic Dome Tent
Size	Diameter: 3-50m
Frame Material	Galvanized steel tube
Roof Cover Material	850g/Sqr PVC Fabric,Black-out.
Outer Cover Water proof Index	<3000mm
Feature	Water Proof / Fire Resistant/Wind Resisant / Snow Resistant
Service Life	More than 12-20 Years For Frame And 3-5 Years For The Cover
Application	Hotel house / Desert Resort / Glamping / Camping / Party
Wind Load	100km /h,can be reinforce
Snow Load	75kg/sqm

Our dome structure consisting of a seamless steel tubes used to enclose space. The dome design is in conjunction with the geodesic design, creates an amazingly strong structure using a minimal amount of material. Domes Tent size can be custom-made from 5m to 50m in diameter and are commonly used for events, camping, greenhouses, temporary structures or to enclose equipment.

The frames are made from stoving varnish, galvanized steel and stainless steel. Dome cover is double-coated PVC fabric. The features of pvc cover is Fire retardant (DIN 4102 B1, M2), Wateroof, UV resistance.

OPTIONAL ACCESSORIES FOR DOME TENT

Windows: round / triangle / rectangle PVC window, round / triangle glass window.

Wooden flooring system: scassette flooring

Doors: double-swing glass door, single-swing glass door, PVC door

Fixing way: ground anchors, weight plate, expandable screw

Heat insulation: 8mm or 12mm thickness insulation, PU leather cover heat insulation.

Curtain: single track or double track curtain, automatic skylight curtain

Ventilation:top ventilation window, solar fan

Shower room:1.2m*1.4m, 1.2m*1.7m, 1.2m*1.9m

Floor : E1 laminate floor

Platform: Steel frame, wooden plastic floor.

Exhaust fan: solar exhaust fan, silent exhaust fan.

Other Optional Items: table, chair, lighting, A/C, partition, all-in-one bathroom, bathroom cabinet, toilet, stove, chimney, installation tools etc.

Details:

High Quality Material

We use the good quality material for our product. Our tent fames are made from stoving varnish, galvanized steel and stainless steel. It's rustless and eco-friendly.

Stainless steel tubes can be plated white or black

Our dome cover is double-coated PVC fabric. Our PVC fabric flame retardant according to German standardDIN4102 B1,M2 and USA standar

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CFM/NFPA 701. Density: 850 g / m² transparent or white shading PVC tarpaulin.

The features of pvc cover is 100% wateroof, flame-retardant (DIN4102 B1 / M2) ,UV resistant,anti-mildewtear resistant ,etc.

Ground fixing accessories		
Expansion screw	Be used on the ground which can be damaged , such as cement or tarmac ground	
Steel Nails	Be used on the ground which is loose ground, such as the sand and grass	
Loading Plates	Be used on the ground which can't be damaged , such as marble and tile ground	

FAQ:

1. Are transparent outdoor geodesic dome tents suitable for all weather conditions?

Transparent outdoor geodesic dome tents are designed to withstand various weather conditions, including rain, wind, and sun exposure. However, it's essential to check the specifications of the tent to ensure it meets your specific weather resistance requirements.

2.Are transparent outdoor geodesic dome tents easy to set up?

Transparent outdoor geodesic dome tents typically feature a straightforward assembly process. However, the complexity of the setup may vary depending on the tent's size and design. Many manufacturers provide detailed instructions and may offer assembly assistance if needed.

3.Can transparent outdoor geodesic dome tents accommodate large groups?

Transparent outdoor geodesic dome tents come in various sizes, ranging from small to large. While smaller tents may be suitable for individual use or small groups, larger tents can comfortably accommodate larger gatherings or events. It's essential to choose a tent size that meets your specific space requirements.

4.Are transparent outdoor geodesic dome tents suitable for events or gatherings?

Transparent outdoor geodesic dome tents are versatile structures that can be used for a wide range of events and gatherings, including weddings, parties, festivals, corporate events, and more. Their unique design and transparent panels create an inviting atmosphere while providing shelter from the elements.

5.Do transparent outdoor geodesic dome tents provide adequate ventilation?

Transparent outdoor geodesic dome tents often feature ventilation options such as windows, doors, and vents to promote airflow and prevent condensation buildup inside the tent. However, it's essential to consider ventilation requirements based on the tent's occupancy and weather conditions.

6.Are transparent outdoor geodesic dome tents durable?

Transparent outdoor geodesic dome tents are typically constructed from high-quality materials that are durable and long-lasting. The transparent panels are made from robust materials such as PVC or polycarbonate, while the frame is usually made from sturdy aluminum or steel. Proper maintenance and care can help extend the lifespan of the tent.





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