









Wight: 550gsm

580gsm

610gsm

450gsm

780gsm

## Customization is also possible

## Inflatable tent fabric – Factory wholesale



## Novel design and fashionable appearance

Inflatable tent fabric is a new type of product, the inflatable tent made of inflatable fabric and covered with PVC tarpaulin outside the gas column is becoming more and more popular, characterized by lightweight, easy to carry, and storage does not take up space. Easy to install, an inflatable mat on the bottom can provide better safety protection, make the tent more beautiful, and can be made very tall, accommodate many people at the same time, the air column tent is the new darling of outdoor events.













Professional sales team, over 15 years experience in producing Inflatable tent fabric, Over 10 years OEM&ODM finished product experience, we are a factory produces pvc tarpulin in Haining, The greatest feature of our Inflatable tent fabric is stable and durable quality.

# Welcome to OURFACTORY









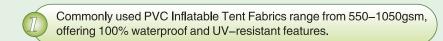
WEB: www.gstarp.com

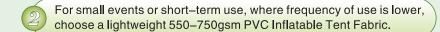
Jiaxing Green Shield New Materials Co., Ltd

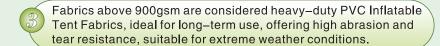
## Inflatable tent fabric – Factory wholesale

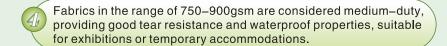


## ► ( How to Choose the Right PVC Inflatable Tent Fabric?







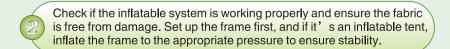






## ► How to Install PVC Inflatable Tent Fabric?

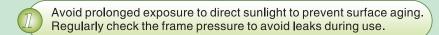
Choose a flat, dry ground, free from trees and rocks, and ensure the soil is firm (avoid soft, loose ground).

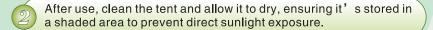


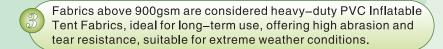


- Drape the PVC Inflatable Tent Fabric over the frame. The process is simple and straightforward.
- Finally, secure the tent using ropes and stakes, ensuring everything is tightly fixed to prevent the tent from being displaced by strong winds.

## ► How to Maintain PVC Inflatable Tent Fabric for Longer Use?











## Inflatable tent fabric – Specifications



|                            |             |                        | 610gsm           | 620gsm           | 630gsm                  | 640gsm        | 750gsm                |
|----------------------------|-------------|------------------------|------------------|------------------|-------------------------|---------------|-----------------------|
| Properties                 | Units       | Test<br>method         | Average<br>value | Average<br>value | Average<br>value        | Average value | Average value         |
| Base Thread Density        | Denier      | DIN53350               | 1000D*1300D      | 1000D*1000D      | 1000D*1000D             | 1000D*1000D   | 1000D*1000D<br>PANAMA |
| Base Fabric Density        | Thread/inch | DIN53351               | 18*17            | 20*20            | 20*20                   | 20*20         | 30*30                 |
| Finished Fabric Weight     | Gram/m2     | DIN53352               | 610              | 210              | 630                     | 640           | 750                   |
| Base Fabric Weight         | Gram/m2     | DIN53352               | 200              | 180              | 180                     | 175           | 265                   |
| Thickness–finished product | um          | DIN53352               | 55               | 50               | 51                      | 50            | 65                    |
| Break Strength Warp        | N/5cm       | GB/T1040               | 2800             | 2500             | 2500                    | 2500          | 4000                  |
| Break Strength Weft        | N/5cm       | GB/T1040               | 2600             | 2400             | 2200                    | 2200          | 3800                  |
| Tear Strength Warp         | N/5cm       | DIN 53363              | 280              | 280              | 280                     | 310           | 800                   |
| Tear Strength Weft         | N/5cm       | DIN 53363              | 260              | 270              | 250                     | 280           | 700                   |
| Adhension                  | N/5cm       | DIN 53357              | 120              | 90               | 120                     | 90            | 120                   |
| Temperature range          | $^{\circ}$  | DIN 53368              | -30~+70          | _30~+70          | -30~+70                 | _30~+70       | _30~+70               |
| Fire Retardant             |             | Self-<br>extinguishing |                  | Both sides       | Both sides<br>lacquring | Both sides    | ONE SIDE COATED       |

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