



 Good air tightness

 tear resistance

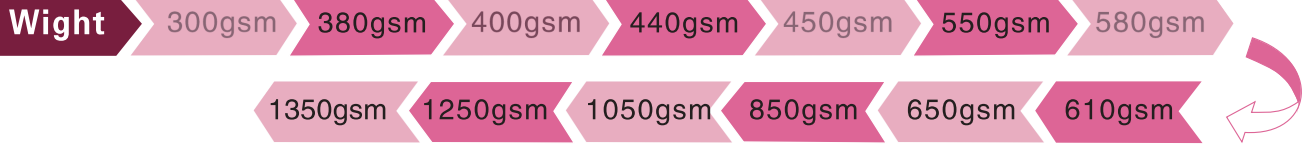
 tensile strength

 antibacterial property

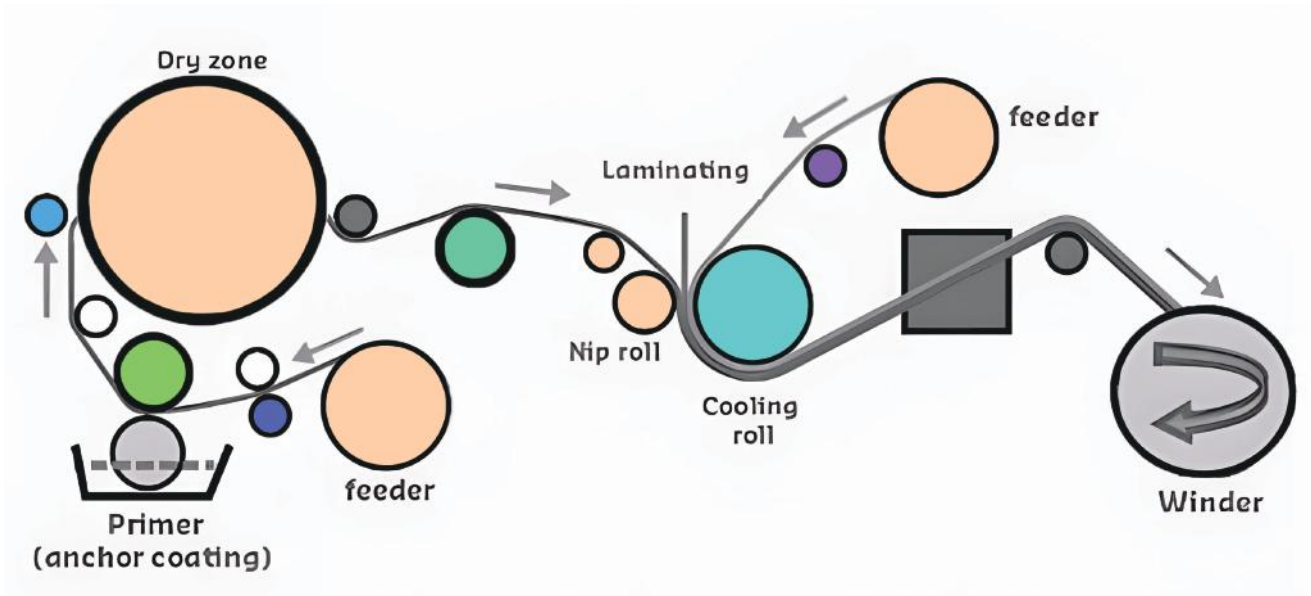
 fire resistance



Any color can be customized



Any color Customization is also possible



Applications

PVC Tarpaulin, PVC Mesh Tarp, PVC Banner Tarpaulin, PVC Truck Tarps, PVC Tent Fabric, PVC Strip Fence, PVC Tarpaulin for Inflatable, Swimming Pool PVC Tarpaulin, Medical Tarp/Healthcare Fabric, PVC Sport Material, PVC Car Wash Mat, PVC Industry Tarpaulin, PVC Bag Fabrics, Embossed Vinyl Fabric, Water containers Fabric, PVC Printed Tarps, PVC Breed Tarpaulin, Agricultural PVC Products, Sound Barrier, Sun Protect&Sunshade, Finish Product OEM, Tpu, PVC membrane structure tensile fabric.



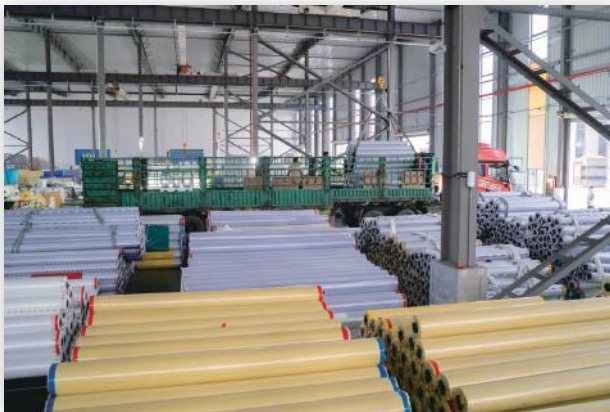
PVC Coated Tarpaulin-Factory wholesale



GSTARP

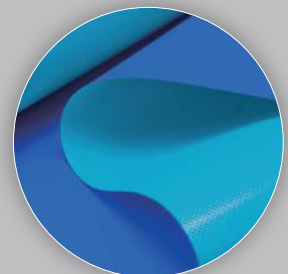
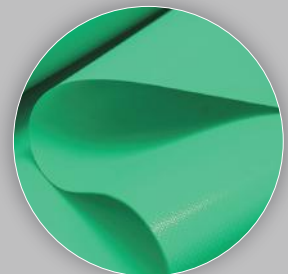
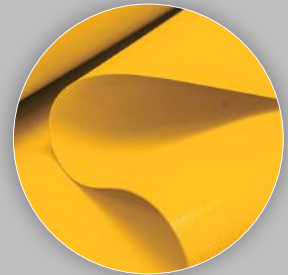
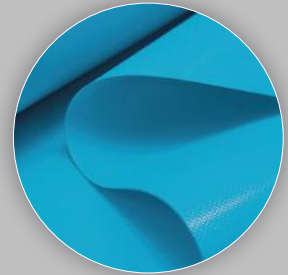
PVC Coated Tarpaulin is the most common production process, the polyester woven fabric soaked in slurry and the top and bottom layers of film are extruded by rolling to form a five-layer structure of solid compounds, often used in the manufacture of airtight fabric, inflatable boats, slurry boards, castle, large inflatable tents, membrane structures, etc. It features good air tightness, durability, tear resistance, tensile resistance, fire resistance, antiseptic, mildew proof and strong adhesion.

Most of PVC tarpaulin materials can be produced.



You can get the reasonable price with best quality here

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



Any color can be customized



Weldable:

Laminated coated fabrics and coating coated fabrics are two layers of PVC film laminated on top of the base cloth in the center, both top and bottom surfaces are PVC layer, so it is very easy to weld, we usually use hot air welding and high frequency welding machine to weld firmly with very good results.



Environmental Protection:

GSTARP follow the EU environmental standards and the U.S. HSF standards, all raw materials and auxiliary materials are strictly in accordance with the requirements of the test, our equipment is very advanced, to ensure that the entire production process is very environmentally friendly, our products are exported to more than 100 countries in the world, very environmentally friendly.



Anti-puncture:

fabric is five layers structure, each layer is high strength laminated price, and the surface is smooth, anti-puncture effect is very good.



Environmental Adaptability :

We have exported a lot of products to Southeast Asia, Middle East, North America and other regions of the customer, have good reputations, also the product environmental adaptability is very good, its work temperature is from -40-70.



Price Advantage:

We are a manufacturer, as a maker, we have the advanced production line imported from Germany, the products are stable and at the same time have the cost advantage, so the price is very competitive.

PVC Coated Waterproof Fabric Product Specifications



Properties	Units	Test method	610gsm	650gsm	680gsm	750gsm	800gsm	850gsm	900gsm	1050gsm	1100gsm	1250gsm	1350gsm	
			Average value	Average value	Average value	Average value	Average value	Average value	Average value	Average value	Average value	Average value	Average value	Average value
Base Thread Density	Denier	DIN53350	1000D*1000D	1000D*1000D	1000D*1000D Low-wick	1000D*1000D	1000D*1000D	500D*500D	1000D*1000D	1000D*1000D	1300D*1300D	1500D*1500D	1500D*1500D	
Base Fabric Density	Thread/inch	DIN53351	14*14	20*20	20*20	23*23	23*23	18*17	28*26	30*30 Panama	30*30 Panama	30*30 Panama	30*30 Panama	
Finished Fabric Weight	Gram/m2	DIN53352	610	650	680	750	800	850	900	1050	1100	1250	1350	
Base Fabric Weight	Gram/m2	DIN53352	125	175	175	200	200	75	236	265	320	380	380	
Thickness—finished product	um	DIN53352	52	52	52	60	62	65	72	80	88	100	106	
Break Strength Warp	N/5cm	GB/T1040	1800	2500	2500	3000	3000	1250	3500	4200	5500	7000	7000	
Break Strength Weft	N/5cm	GB/T1040	1600	2200	2200	2800	2800	1150	3300	4000	5000	6800	6800	
Tear Strength Warp	N/5cm	DIN 53363	200	280	280	300	300	150	500	600	700	1000	1000	
Tear Strength Weft	N/5cm	DIN 53363	180	250	250	270	270	125	450	550	700	900	900	
Adhension	N/5cm	DIN 53357	80	90	90	120	120	100	120	120	120	120	120	
Temperature range	°C	DIN 53368	-30~+70	-30~+70	-30~+70	-30~+70	-30~+70	-30~+70	-30~+70	-30~+70	-30~+70	-30~+70	-30~+70	A Grade
Fire Retardant		Self-extinguishing			Both sides lacquering	Both sides lacquering	Embossing		Top side	Both sides lacquering	TRIPLE LACQUERING		PVDF(unweldable) /PVDF(weldable)	



Jiaying Green Shield New Materials Co., Ltd

Mobile: 0086 13625863196

WhatsApp: 0086 13625863196

Add : No.365 West Qianjiang Road, Haining, Zhejiang, China

e-mail : bill@gstarp.com