

Tarp for pool liner – Factory wholesale



Innovative Designs in Pool Liner Tarps

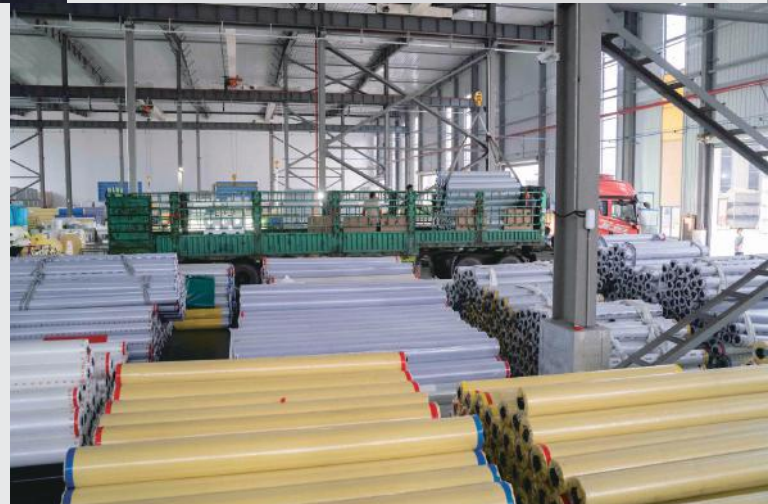


GSTARP

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Compared with the traditional cement red brick construction, PVC tarp for pool liner has unparalleled flexibility, it's a structural composition, easy to install and remove, after a period of use, you can change your favorite color arbitrarily. This material has high strength, environmental protection, no taste, easy to maintain, with good economic benefits, you can also choose TPU material to help you build the fantastic courtyard swimming pool. TPU Materials are also popular

Welcome to
OURFACTORY



No odor



light tight



100% waterproof



welding



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▶ Tarp for Pool Liners enhances both functionality and user experience through several innovative designs:

▶ **Eco-Friendly Materials:**

Made from environmentally friendly PVC, this tarp is not only durable and waterproof but also reduces environmental impact, aligning with modern green trends.

▶ **UV and Chemical Corrosion Resistance:**

The tarp surface is treated with UV-resistant coatings and chemical corrosion protection to prevent fading from UV rays and damage from pool chemicals, extending its lifespan.

▶ **Anti-Slip Texture:**

Innovative anti-slip patterns are incorporated into the design to enhance safety, especially for family use, preventing accidental slips.

▶ **Personalized Design:**

The tarp is available in various colors, patterns, and even 3D effects, adding aesthetic appeal and meeting personalized needs for pool owners.

▶ **High Elasticity and Tear Resistance:**

Upgraded material flexibility and tear resistance ensure the tarp remains intact during installation and use, offering long-lasting protection.





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Tarp for pool liner – Specifications

Properties	Units	Test method	900gsm	1050gsm	1100gsm	1270gsm	1350gsm
			Average value	Average value	Average value	Average value	Average value
Base Thread Density	Denier	DIN53350	1000D*1000D	1000D*1000D	1300D*133000D	1500D*1500D	1500D*1500D
Base Fabric Density	Thread/inch	DIN53351	30*30 Panama	30*30 Panama	30*30 Panama	30*30 Panama	30*30 Panama
Finished Fabric Weight	Gram/m2	DIN53352	900	1050	1100	1250	1350
Base Fabric Weight	Gram/m2	DIN53352	265	265	320	380	380
Thickness – finished product	um	DIN53352	75	80	88	100	106
Break Strength Warp	N/5cm	GB/T1040	4200	4200	5500	7000	7000
Break Strength Weft	N/5cm	GB/T1040	4000	4000	5000	6800	6800
Tear Strength Warp	N/5cm	DIN 53363	600	600	700	1000	1000
Tear Strength Weft	N/5cm	DIN 53363	550	550	700	900	900
Adhesion	N/5cm	DIN 53357	120	120	120	120	120
Temperature range	°C	DIN 53368	-40~+70°C	-30~+70°C	-30~+70°C	-30~+70°C	A Grade
Fire Retardant		Self-extinguishing	ACRYLIC	Both sides lacquering	TRIPLE LACQUERING		PVDF(unweldable) /PVDF(weldable)

Jiaxing 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

WEB: www.gstarp.com