



TAIFOAM™
Yoga mat



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 **NATURAL**  **ECO**  **RECYCLE**

TAIFOAM™ Yoga mat

Natural rubber is not only the best material for yoga mat, but also trusted and selected by international iconic brands. Natural rubber itself grips so well, while you practice yoga, you realize at the first minute that it is better than any other yoga mats.

Currently, the largest market share is PVC, but we don't recommend this kind of material because of the health risk of toxicity or carcinogens.

Enjoy your carefree yoga life with great SJ mats!



The features of SJ GROUP natural rubber mats should be described as below :



Natural rubber is heavier material, so it is relatively solid. For the customers who prefer lighter weight, we offer TPE yoga mat which is easy to be carried and also toxic-free/eco-friendly.

1.

Extracted rubber latex from rubber tree.



SJ Group owns the patent of non-glue adhesive process. Through the pollution-free process, we produce non-toxic products deal with the waste later as well. Besides, we also recycle industrial waste and believe our effort of environmental protection will certainly reduce carbon emission effectively for our environment.

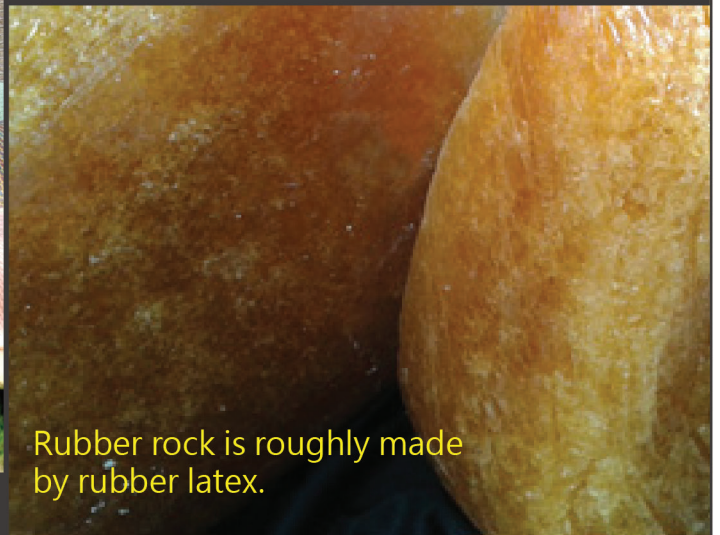
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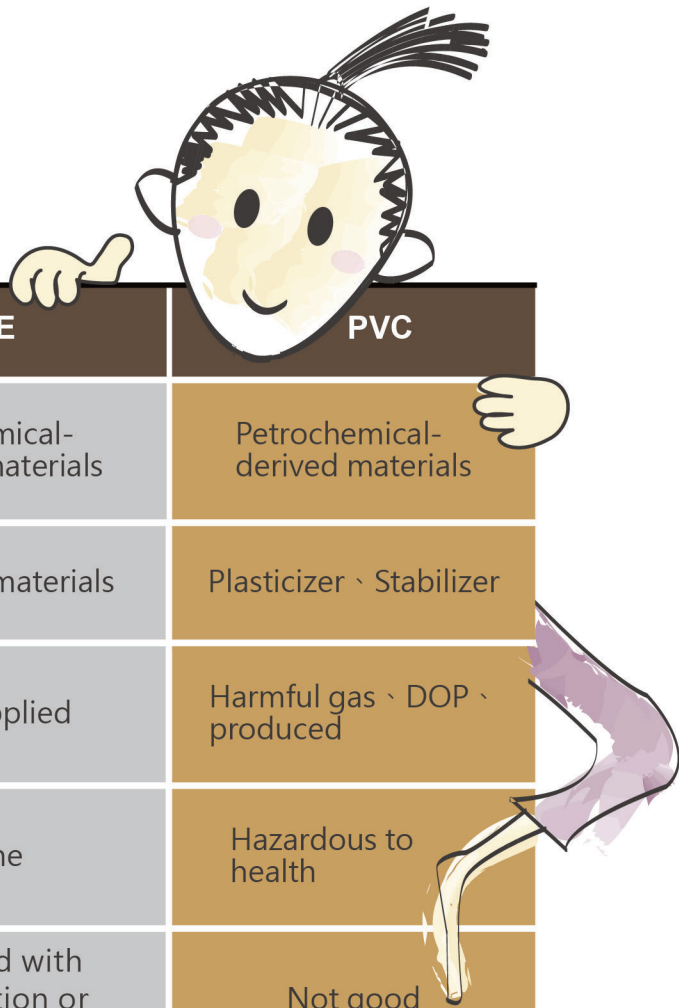


Natural rubber has distinctive smell that is like a just unpacked new book. As long as the mat was spread on a cool and ventilated place for 3-5 days, the smell will disappear gradually.

3.

Rubber rock is roughly made by rubber latex.





Comparison between Natural Rubber TPE and PVC

	Natural rubber	TPE	PVC
Material	Natural rubber liquid 	Petrochemical-derived materials	Petrochemical-derived materials
Additives	Food level	Chemical materials	Plasticizer 、 Stabilizer
Manufacturing Process	Patented non-glue adhesive 	Glue applied	Harmful gas 、 DOP 、 produced
Hazardous to health	None 	None	Hazardous to health
Anti-slip	Excellent	Not good with perspiration or moisture	Not good
Elasticity	Superior 	Good	Not good
Cushion	Superior 	Superior	Average
Grip	Superior 	Not good with perspiration or moisture	Not good with perspiration or moisture
Burning	Harmful gas like CO ² produced	Harmful gas like CO ² produced	Dioxin, extremely toxic gas produced
Eco-friendly	100% biodegradable or recyclable 	Recyclable	Any kind of disposal is harmful to environment.
Smell	100% non-toxic and will disappear gradually 	Pungent and toxic	Pungent plastic smell and toxic

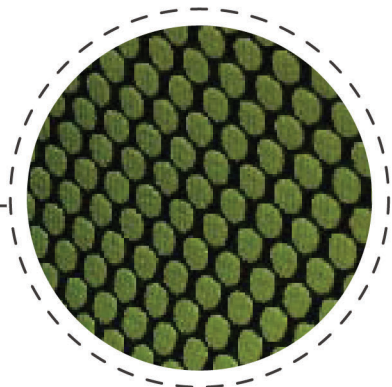
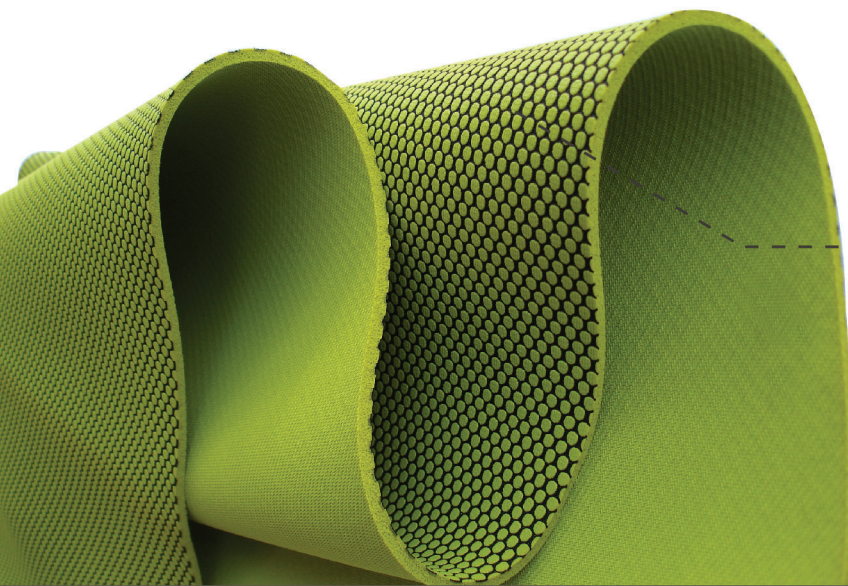
Natural Rubber Yoga Mat

More information of SJ Group yogamat:

1. Made of natural rubber extracted from rubber tree.
2. Recyclable and eco-friendly.
3. Patented non-glue adhesive during the process.
4. Soft and flexible. Nice memory rubber foam.
5. Open cell structure provides great cushion and grip.
6. Unequalled non-slip performance.
7. Heat/cold resistant. Stay in flat all the time.
8. Complied with RoHS, REACH, EC, PHAs.....by SGS Test.

Top Mesh Design

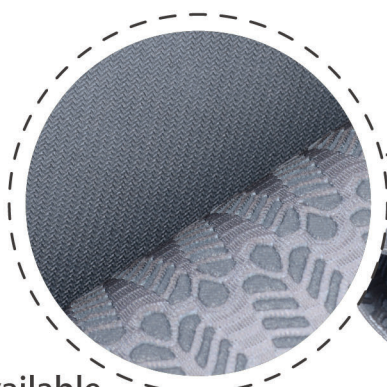
01



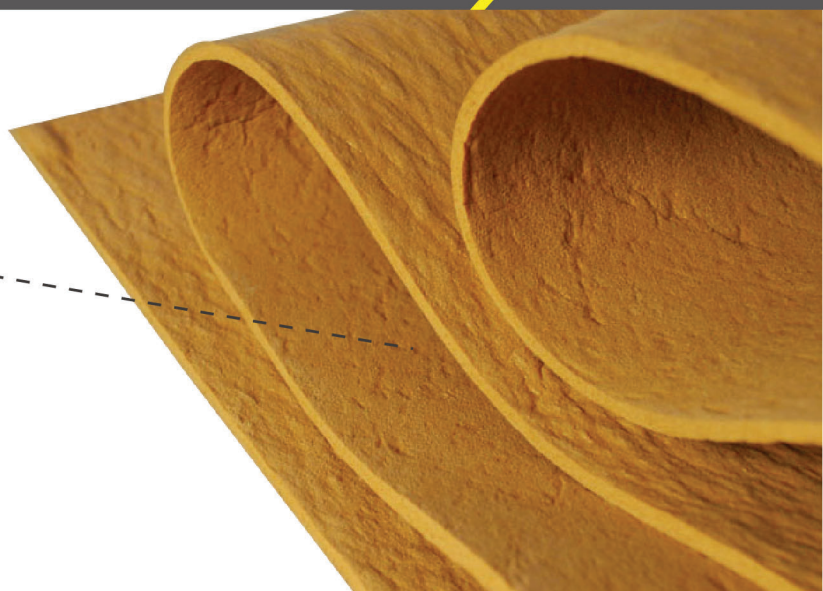
- The color of mesh/rubber base can be the same or different.
- Thickness : 2mm~6mm.

Artmesh Design

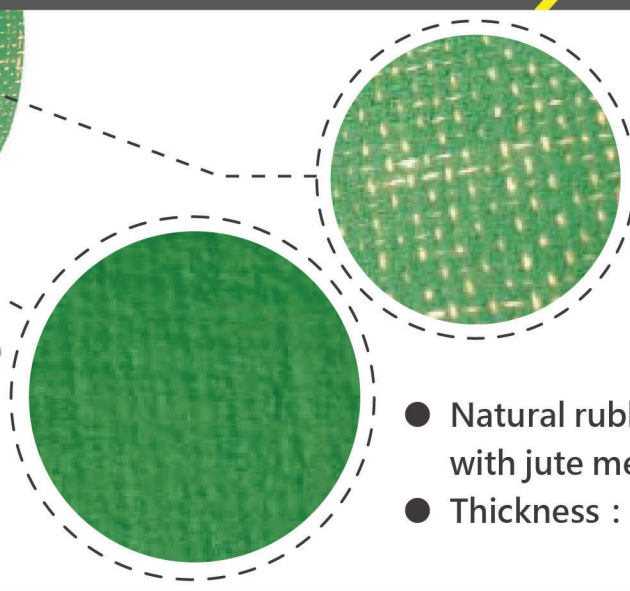
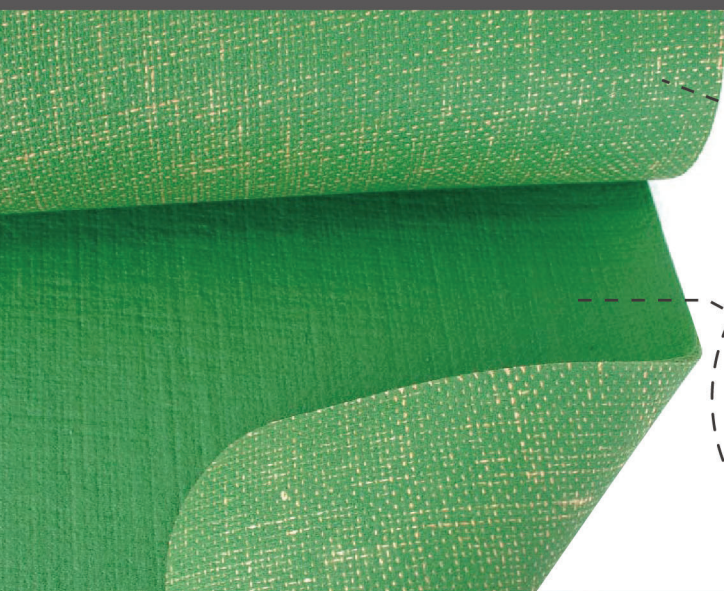
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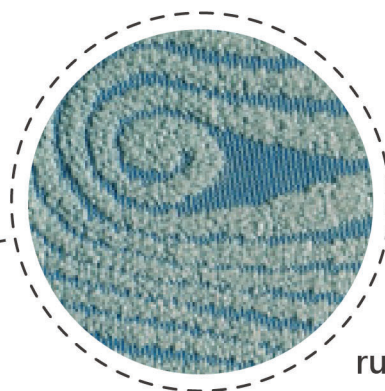
- More designs available.
- The color of mesh/rubber base can be the same or different.
- Thickness : 2mm~6mm.



- Natural design of tree bark texture.
- Thickness : 3mm~6mm.



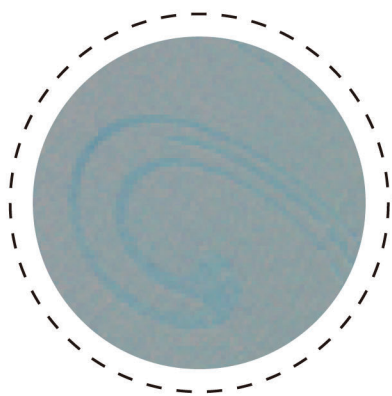
- Natural rubber Combined with jute mesh.
- Thickness : 2mm~6mm.



- The color of microfiber surface / rubber base can be the same or different.
- Thickness : 1.5mm~6mm.

New Texture Design

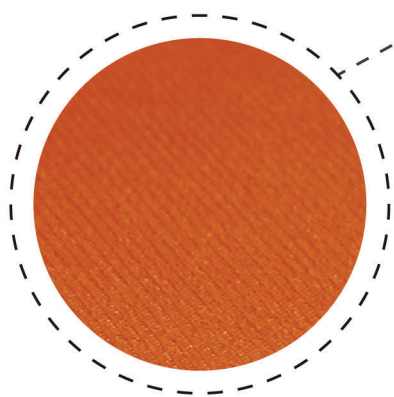
06



- More textures available.
- Thickness : 1.5mm~6mm.

Orange Peel Design

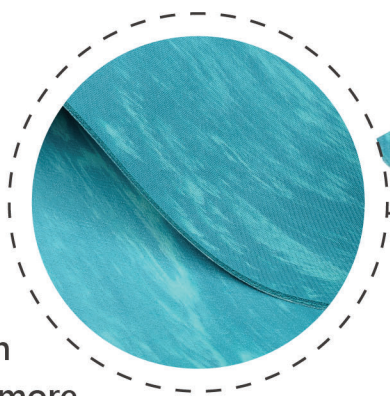
07



- Thickness : 1.5mm ~ 6mm

Camouflag Design

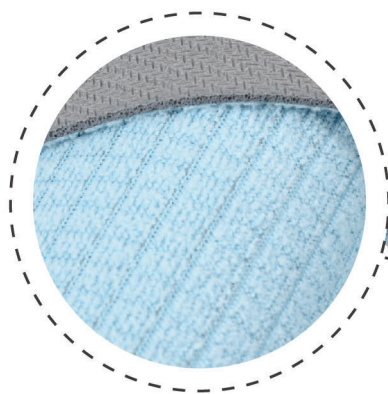
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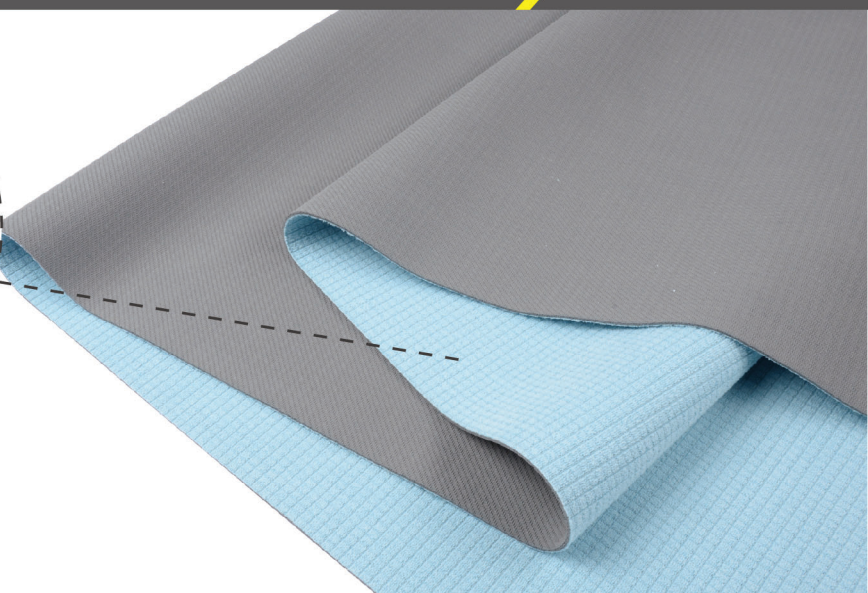
- The color can be 2 or 3 or more color for marbling or straight lines design.
- Thickness : 1.5mm~6mm.

Microfiber Square Design

09

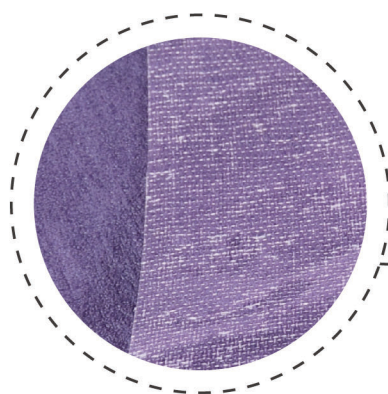


- The color of microfiber surface / rubber base can be the same or different.
- Thickness : 1mm~6mm.



TC Mesh Design

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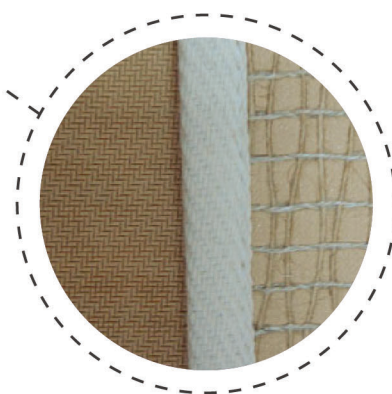


- Natural rubber combined with TC mesh.(TC mesh is woven by cotton and polyester fiber.)
- Thickness : 1.5mm~6mm.



Flax C Design

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- More colors available.
- Thickness: 3mm~6mm.

Recycle Design

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- Recycled rubber powder can be added to every mat.
- It happens if little dots showing on the mat.
- Thickness : 1.5mm~6mm.

Single Material Design

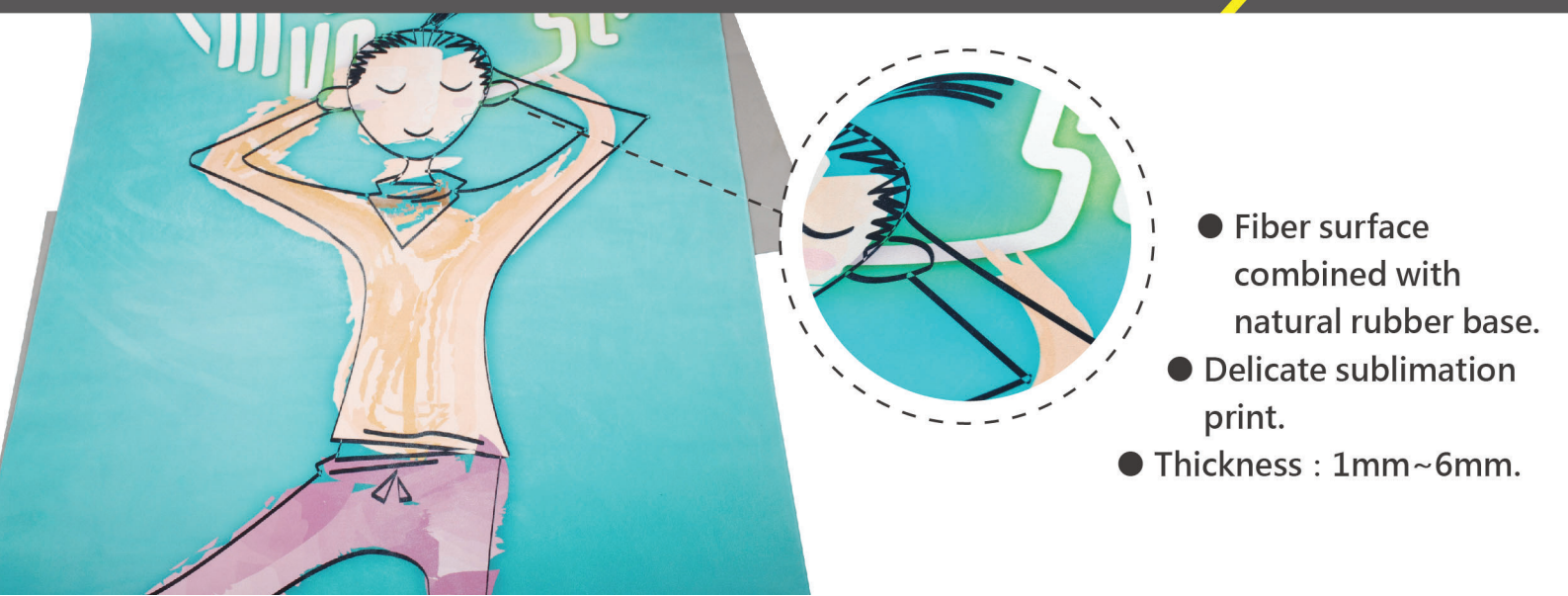
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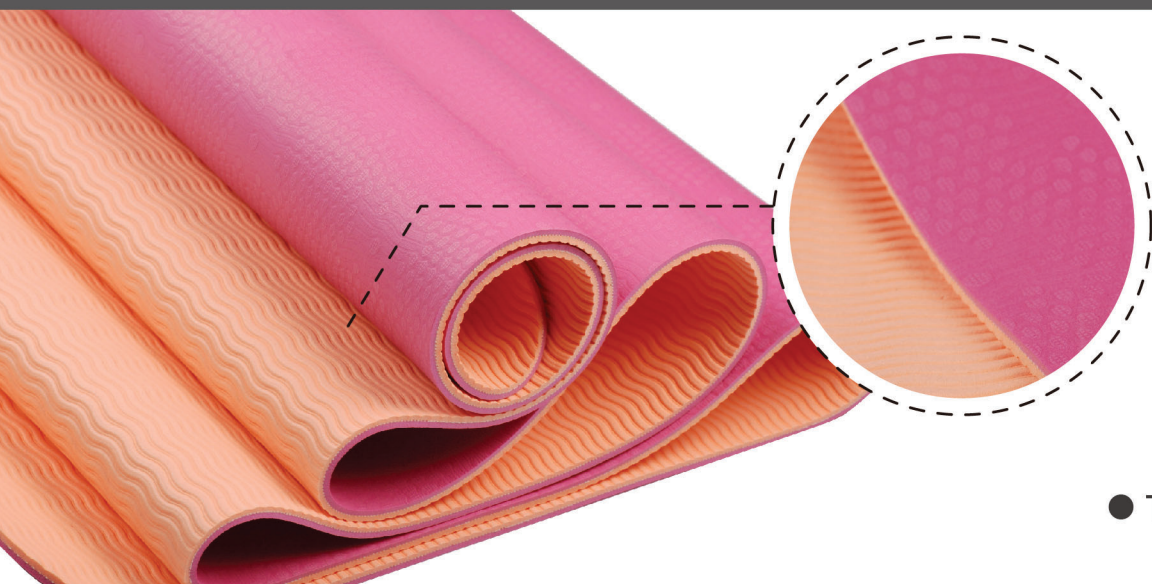
- Single color or 2-color on 2-side.
- Thickness : 1.5mm~6mm.

Towel Transfer Design

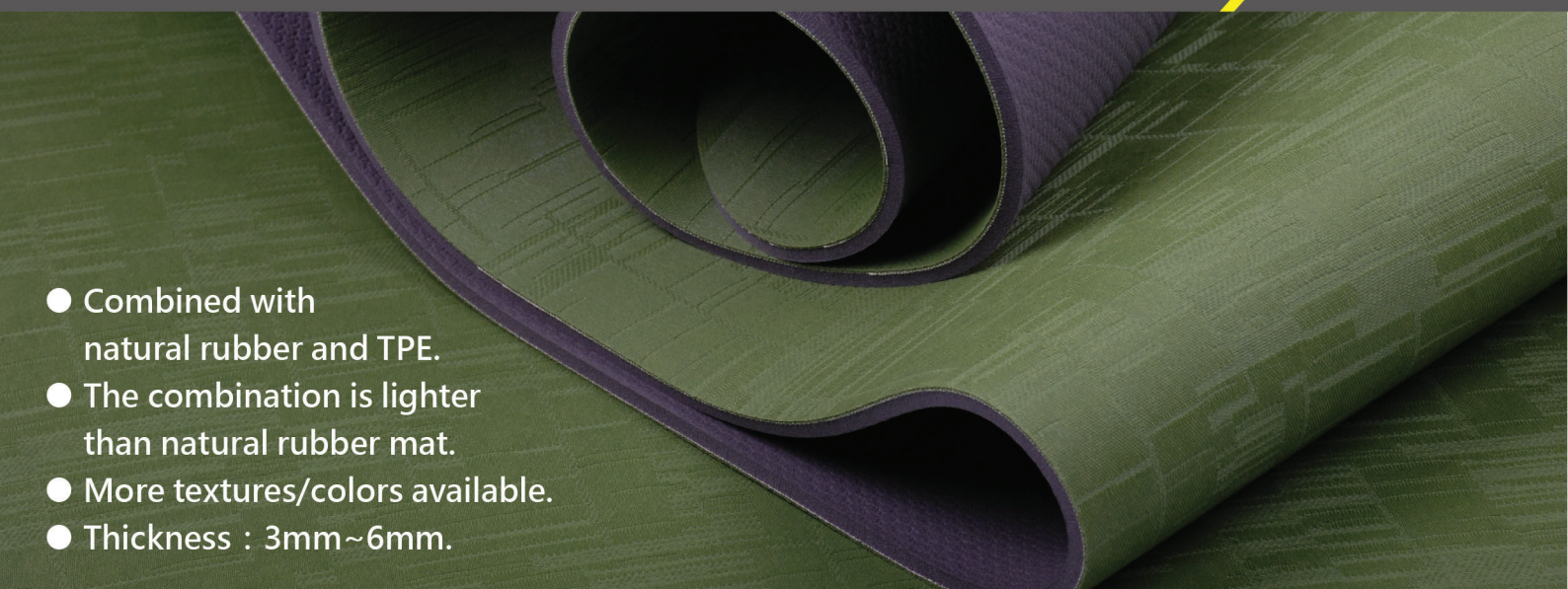
14



- Fiber surface combined with natural rubber base.
- Delicate sublimation print.
- Thickness : 1mm~6mm.



- Though TPE is not the natural materials, it is eco-friendly and harmless to our health.
- More textures/colors available.
- Thickness : 3mm~10mm.



- Combined with natural rubber and TPE.
- The combination is lighter than natural rubber mat.
- More textures/colors available.
- Thickness : 3mm~6mm.



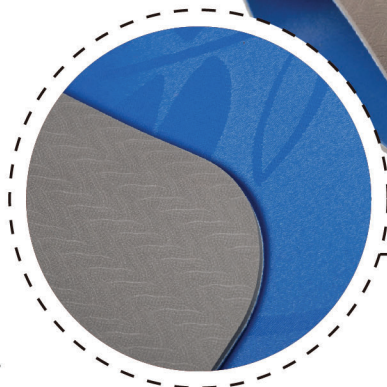
- Full rubber base design.
- Image printed on rubber surface by heat transfer process.
- Artwork can be full size image.
- Thickness : 1.5mm~6mm.



Jelly Mat

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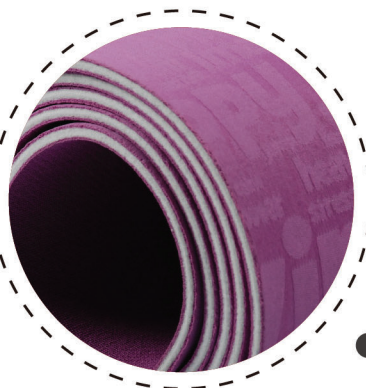
- Combined with thermoplastic rubber and TPE.
- Closed-cell construction resists water absorption.
- Perfect grip surface provides tactile performance.
- TPE base layer provide perfect cushion.
- Thickness: 4mm~10mm.



Non-Woven Sandwich Design

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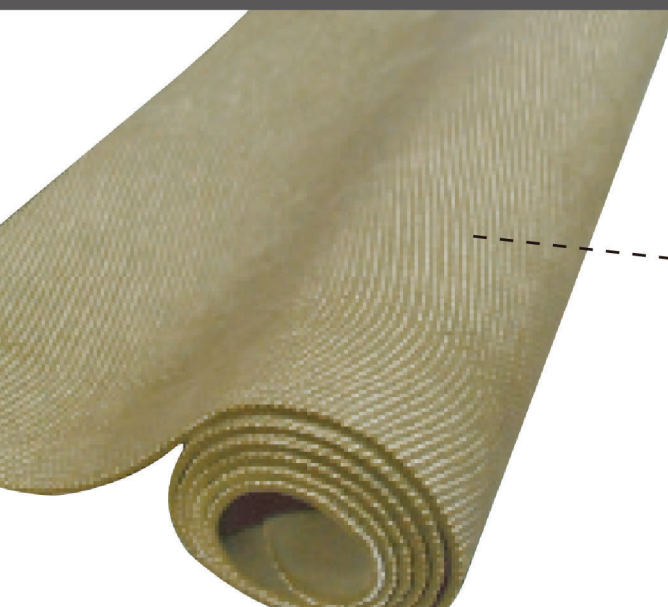
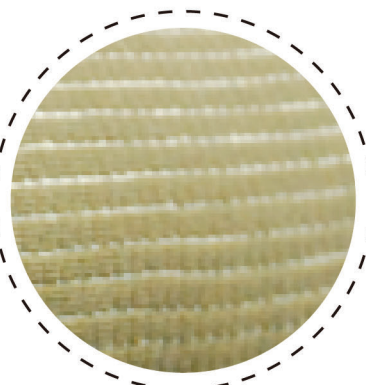
- Top and base natural rubber provides good grip and durability.
- Middle non-woven fabric with excellent cushion and reducing weight.
- Structured core prevents bunching or stretching of the mat.
- Thickness : 3mm~8mm.

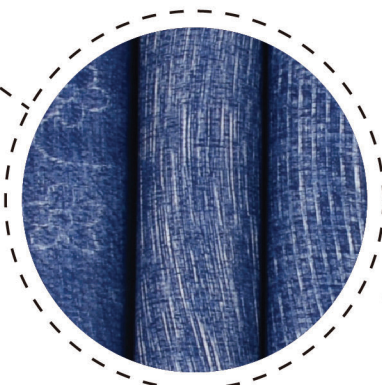


TC Mesh Square Design

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- Designed with grip and comfort in mind.
- Internal scrim prevents bunching and stretching.
- Fabric-like texture for superior grip.
- Thickness : 2mm~6mm.





- Natural rubber material.
- No adhesive bonding patent process.
- TC Mesh can be different artwork.
- Thickness : 1.5mm~6mm.



- Cork and natural rubber combined, pure natural feeling.
- No adhesive bonding patent process.
- Open cell foam structure provides good buffering capacity.
- Thickness : 1.5mm~6mm.