



BENOW

Hebei Benow Sports goods Co.,LTD



BWF CERTIFICATE



EQUIPMENT APPROVAL CERTIFICATE

[Flooring]

This is to confirm that
BENOW BADMINTON

from
HEBEI BENOW SPORTS GOODS CO., LTD.

has been certified by the Badminton World Federation

for

**Grade 1: BWF International Elite (B-Used only on BWF
Approved Sub-Floor)**

Valid from **01 January 2025** to **31 December 2026**

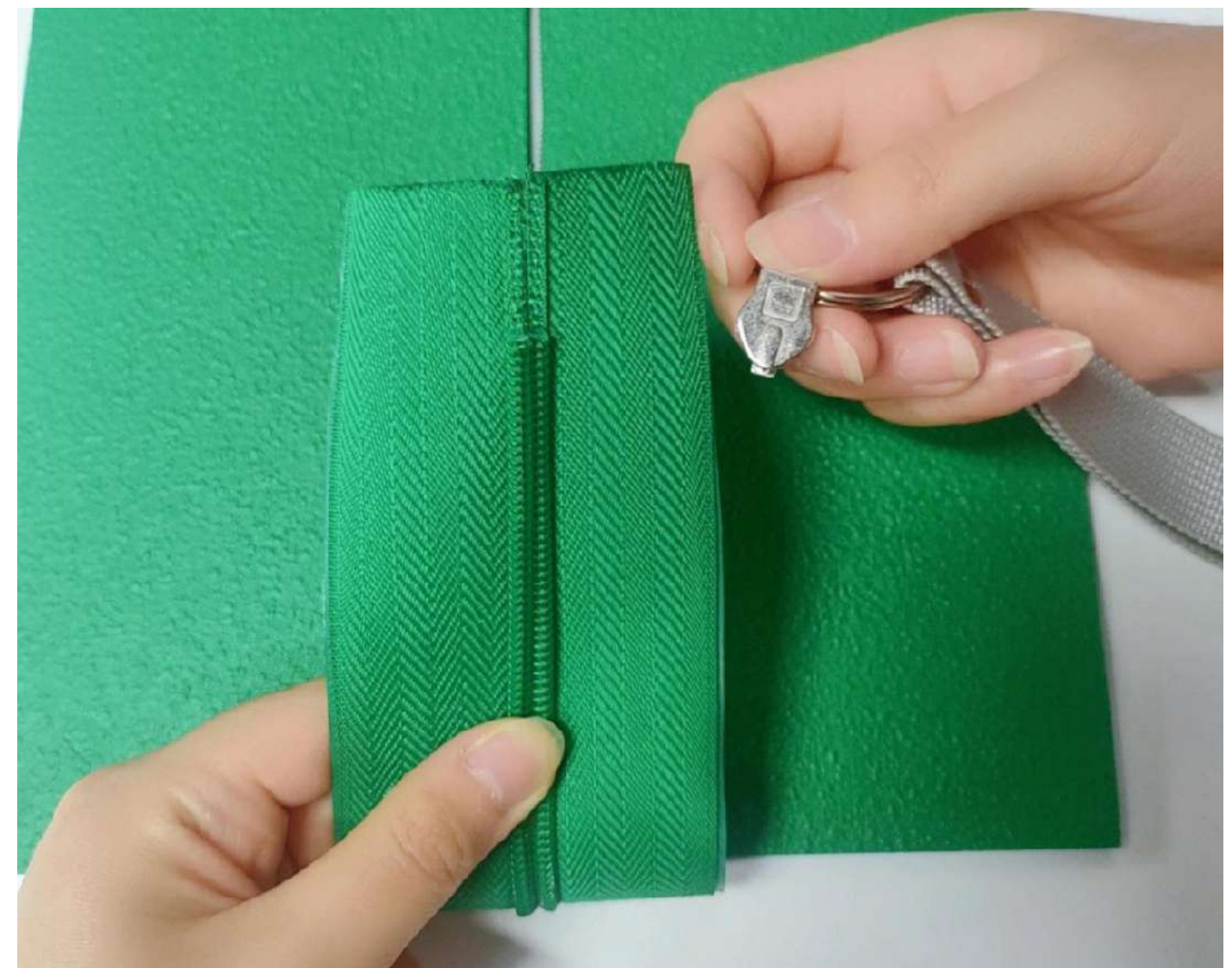


THOMAS LUND OLY
Secretary General

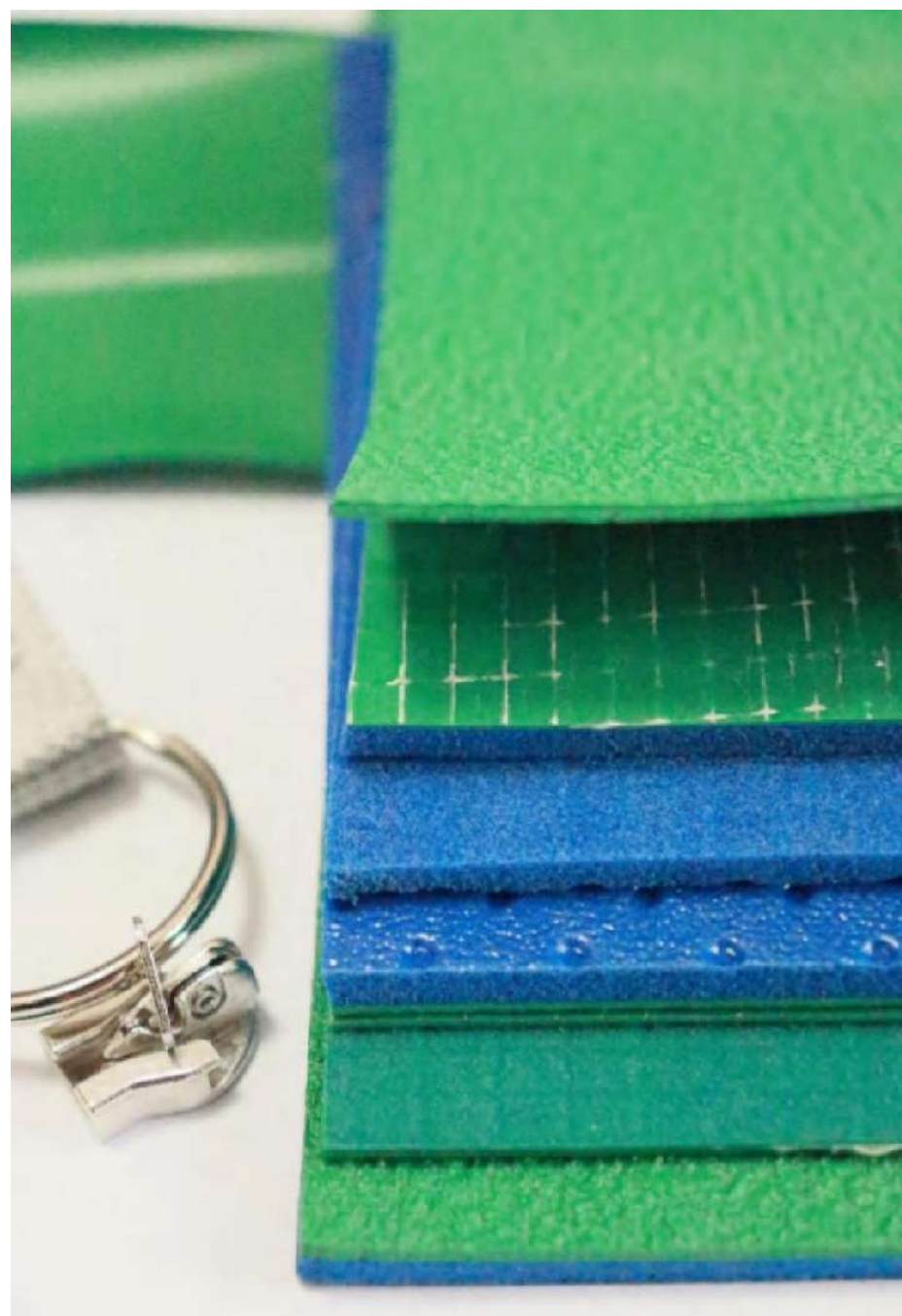


The authenticity of this certificate can be confirmed by writing to eas@bwf.sport

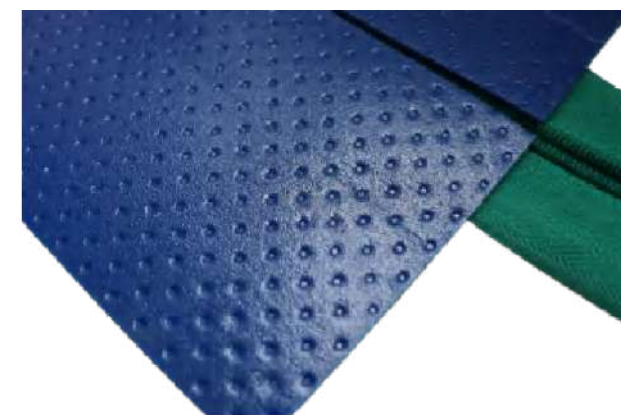
Badminton Court Mat -Zipper Mat



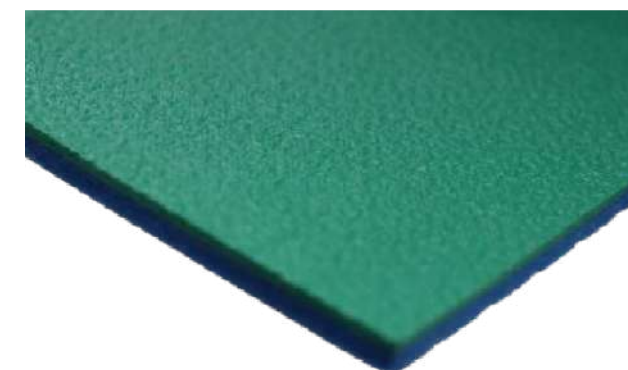
Badminton Court Mat -Zipper Mat



Bottom non-slip hexagonal suction sucker design



zipper design, easy install



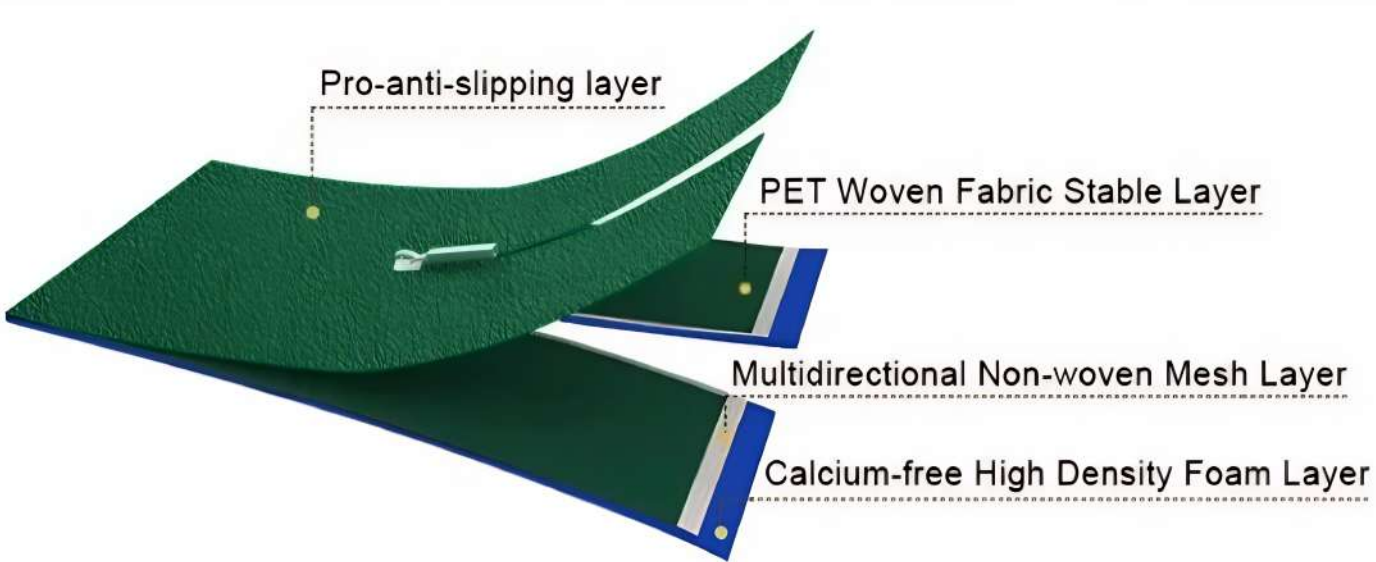
Extremely anti-slip superwear-resistant Texture



Zipper Model

Zipper Model		
Item	Technical Information	
Technical Parameters	Surface	Sand surface, Pro-anti-slipping
	Middle Layer	PVC strengthen layer -greatest wear resistance and durability
		High density Fiberglass mesh Sable Layer
	Buffering Layer	High density foam buffer layer- Comfortable elasticity and shock resistance
	Bottom Layer	Bottom non-slip dot design
Color	Green	
The textures of surface	Sand Series	
Materials	PVC with Rubber	
Thickness	5.0m	
Size	Widht:1.8m,Length:15m	
Installation Method	Zipper	

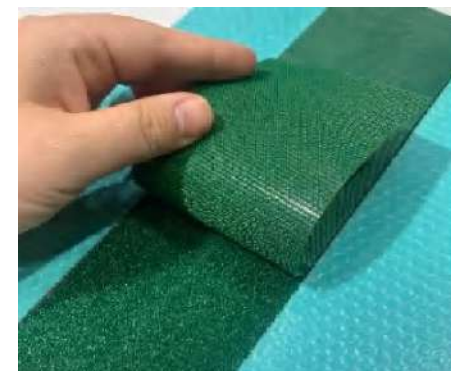
- 1.Easy operation:non-professional installers can instal land wind quickly.
- 2.None welding:no welding materials and technology needed during the installation process
- 3.High efficiency:only25minutes for one court installation or packing, it's three to five times than traditional welding installation in time saving
- 4.ECO-friendly:Non-glue lno chemical glue required in the process of installation),Non-odor Noir itatin god or in the process of installation)
- 5.No damage:no damage to the substrate surface and the product itself
- 6.use repeatedly:it's suitable for comprehensive arenas or events for winding and handling quickly



Badminton Court Mat-Velcro Mat



← Movement Resistant Hexagonal Sucker Design →



← Velcro design, easy install →



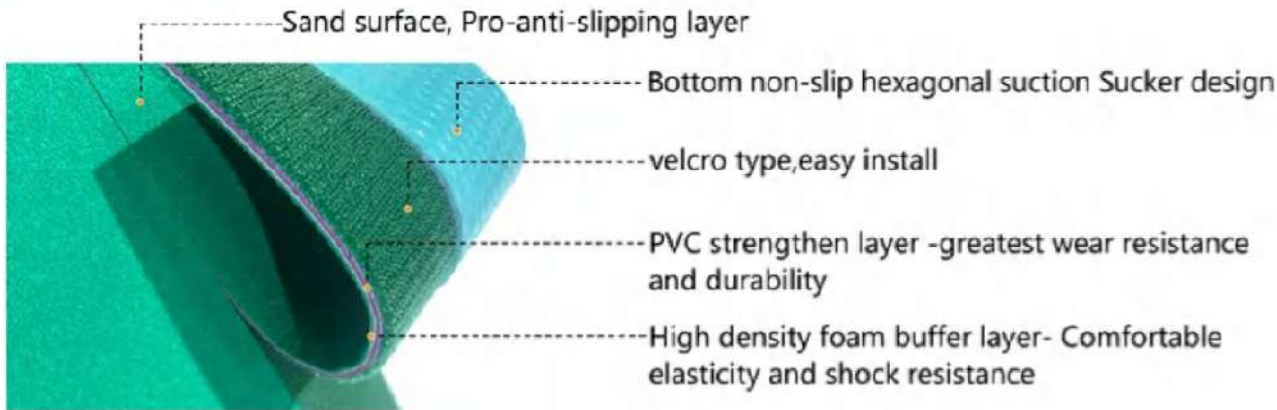
← Extremely anti-slip Super wear-resistant Texture →



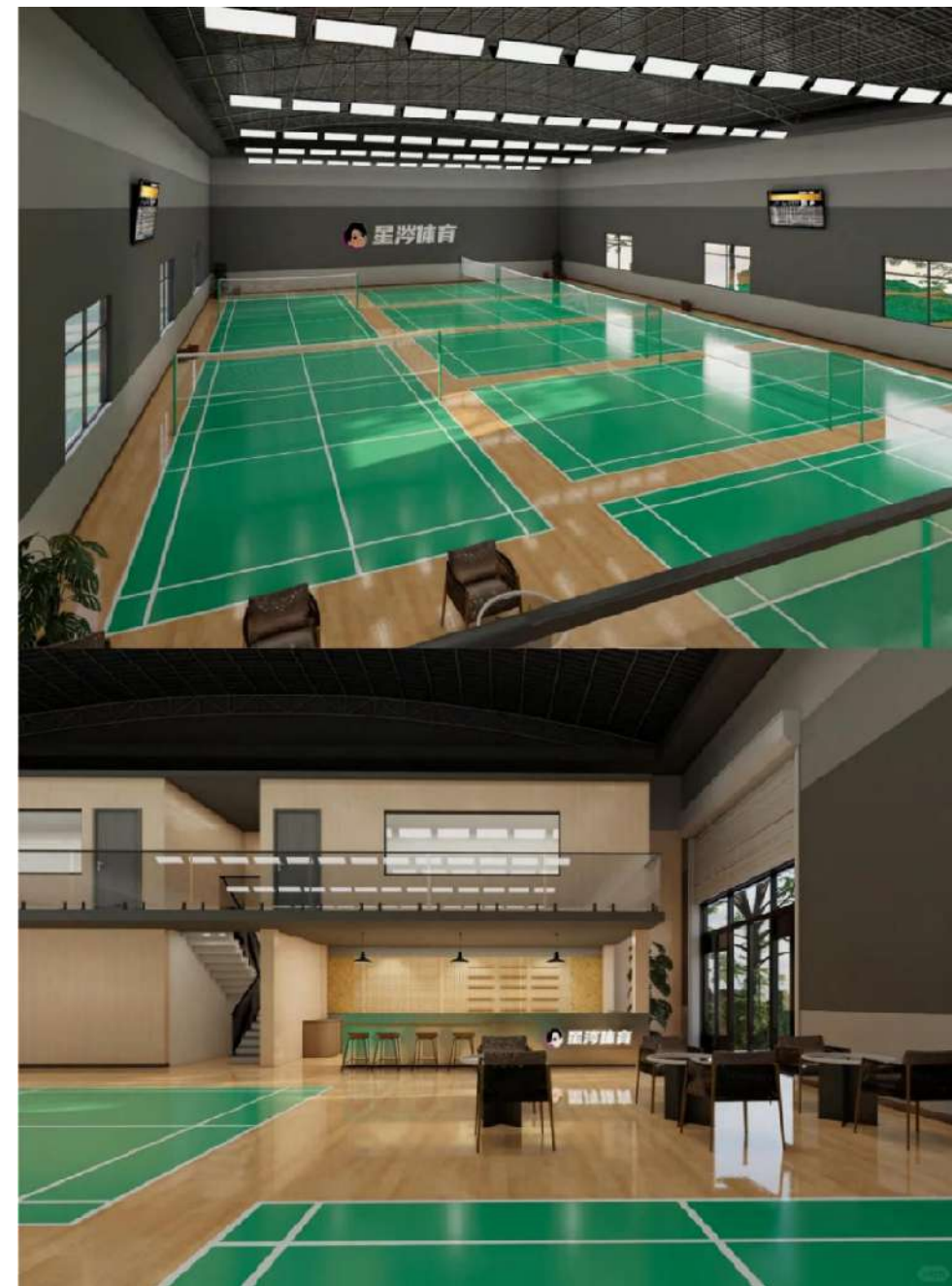
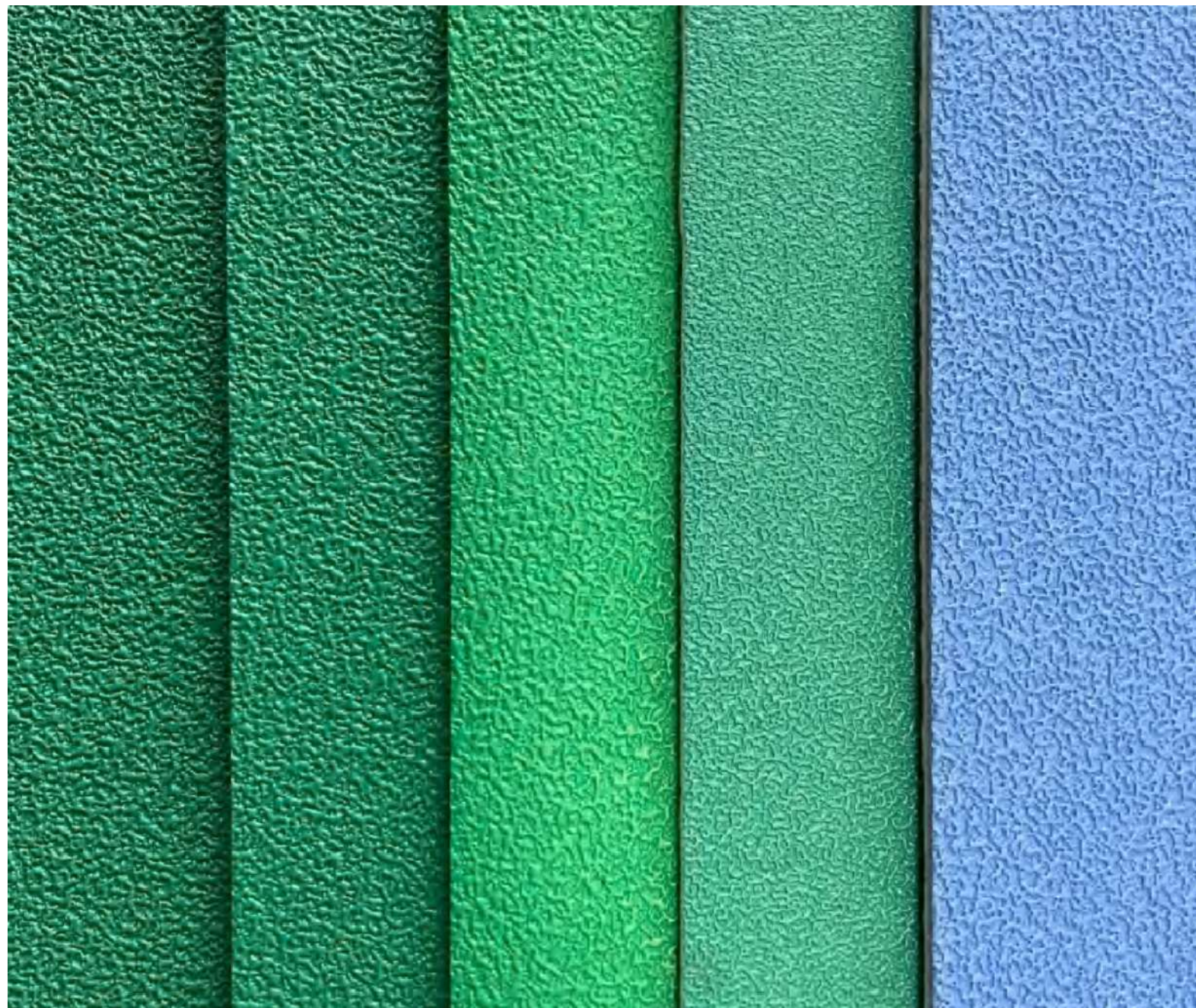
Velcro Model

Item		Technical Information	
Technical Parameters	Surface	Sand surface, Pro-anti-slipping	
	Middle Layer	PVC strengthen layer -greatest wear resistance and durability	
		High density Fiberglass mesh Sable Layer	
	Buffering Layer	High density foam buffer layer- Comfortable elasticity and shock resistance	
	Bottom Layer	Bottom non-slip hexagonal suction Sucker design	
Color	Green,blue,red		
The textures of surface	Sand Series		
Materials	PVC		
Thickness	4.5m		
Size	Widht:1.8m,Length:15m		
Installation Method	velcro		

- 1.Easyoperation:non-professional installers can instal land wind quickly.
- 2.None welding:no welding materials and technology needed during the installation process
- 3.High efficiency:only25minutes for one court installation or packing, it's three to five times than traditional welding installation in time saving
- 4.ECO-friendly:Non-glue lno chemical glue required in the process of installation),Non-odor Noir itatin god or in the process of installation)
- 5.No damage:no damage to the substrate surface and the product itself
- 6.use repeatedly:it's suitable for comprehensive arenas or events for winding and handling quickly

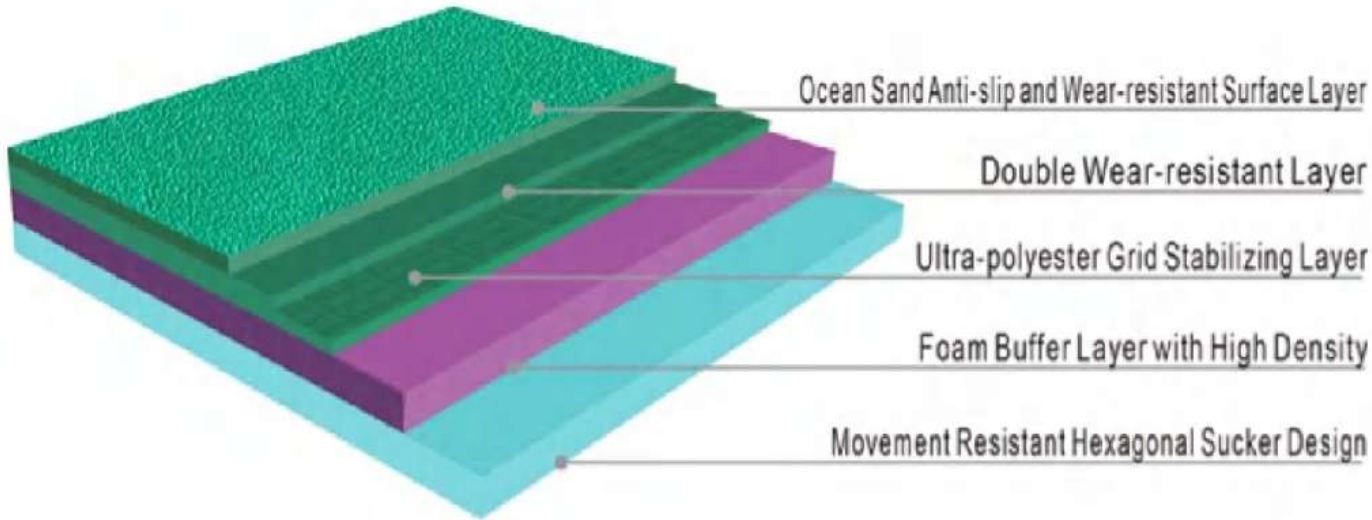
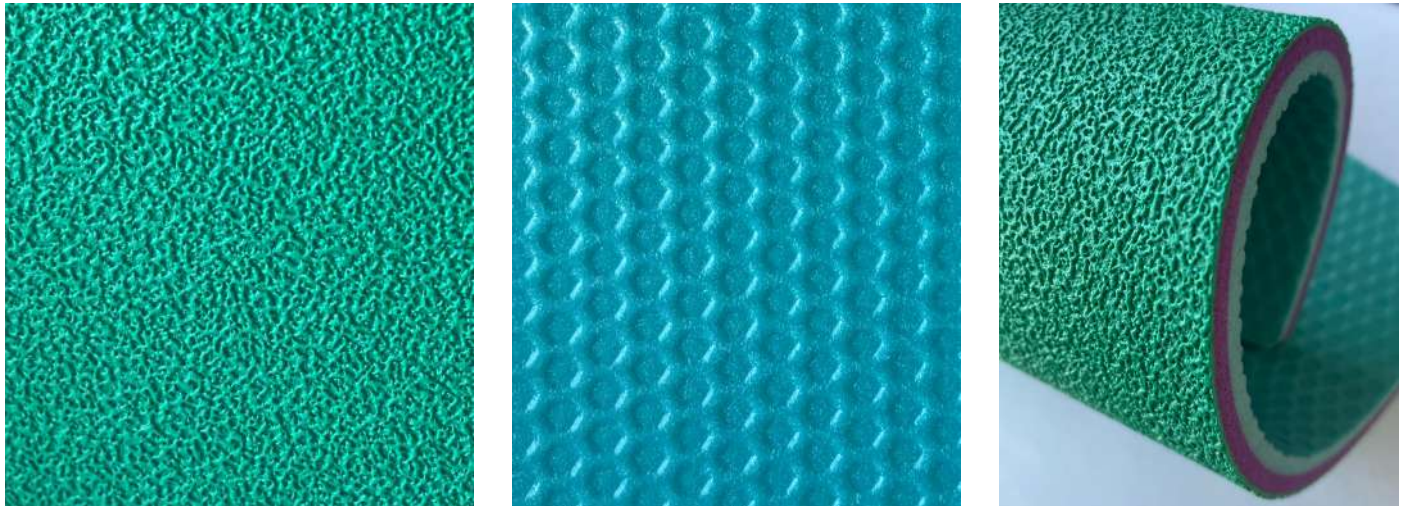


Badminton Court Mat

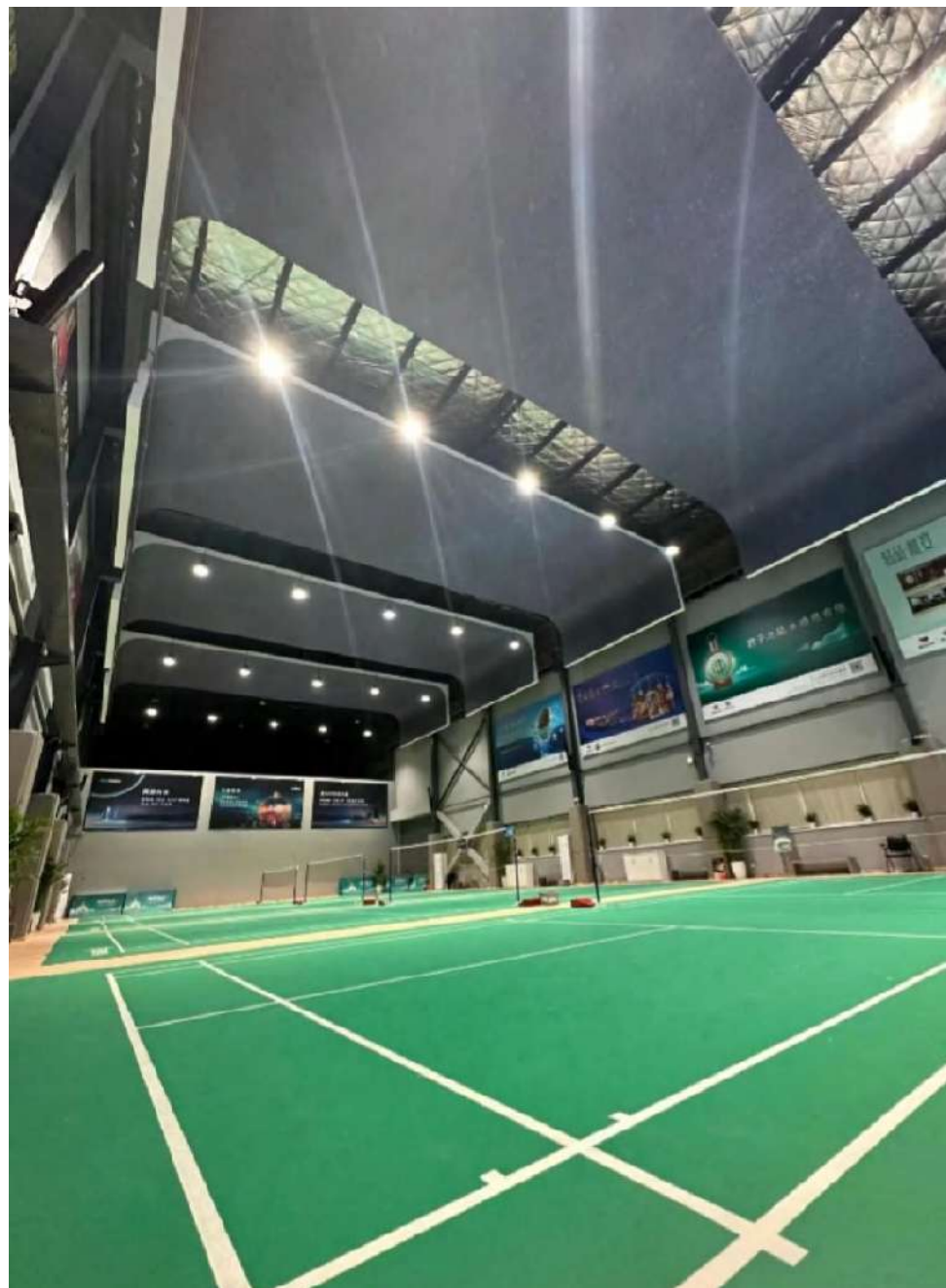


Model : Benow Badminton

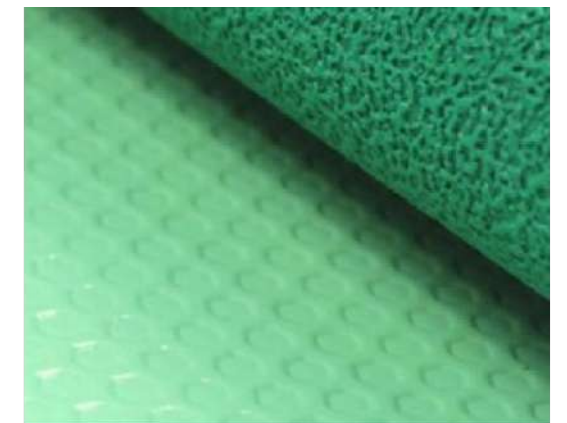
Item	Technical Information	
Technical Parameters	Surface	Ocean Sand Anti-slip and Wear-resistant Surface Layer
	Middle Layer	Double Wear-resistant Layer
		Ultra-polyester Grid stabilizing Layer
	Buffering Layer	Foam Buffer Layer with High Density
	Bottom Layer	Movement Resistant Dots Sucker Design
Color	Green	
The textures	Ocean Sand	
Materials	PVC	
Thickness	4.5/5.0/6.0/7.2/8.0mm	
Standard court	L15m x W7.2m	
Packs	L15mx W1.8m	
Property	Competition Level	
Installation Method	Welding	



Badminton Court Mat



Bottom non-slip hexagonal suction sucker design



ultra-dense black mesh strong stability Innerlayer



Extremely anti-slip superwear-resistant



Muilticolor



Bottom non-slip hexagonal suction sucker design



ultra-dense black mesh strong stability Innerlayer

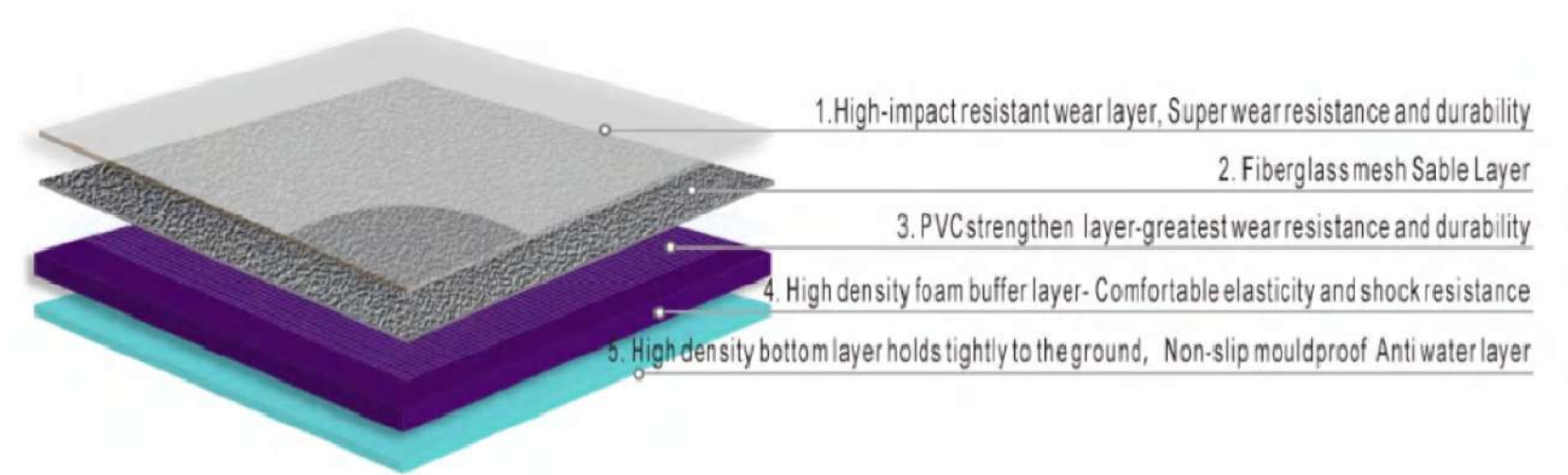


Extremely anti-slip superwear-resistant Texture

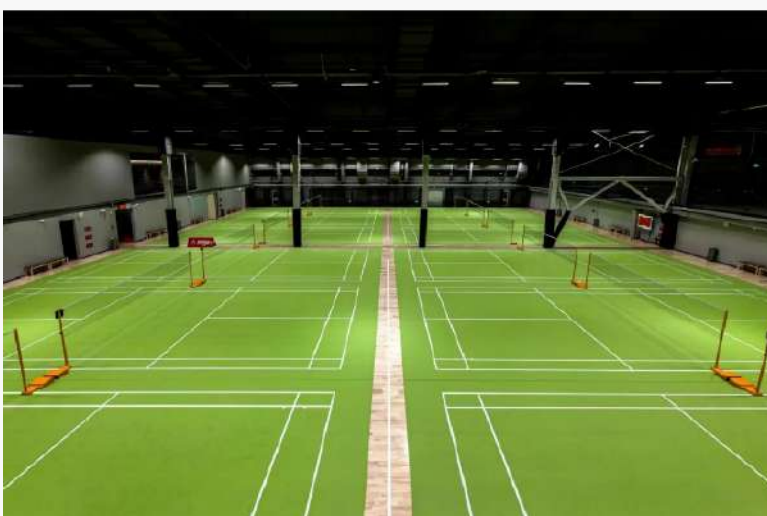
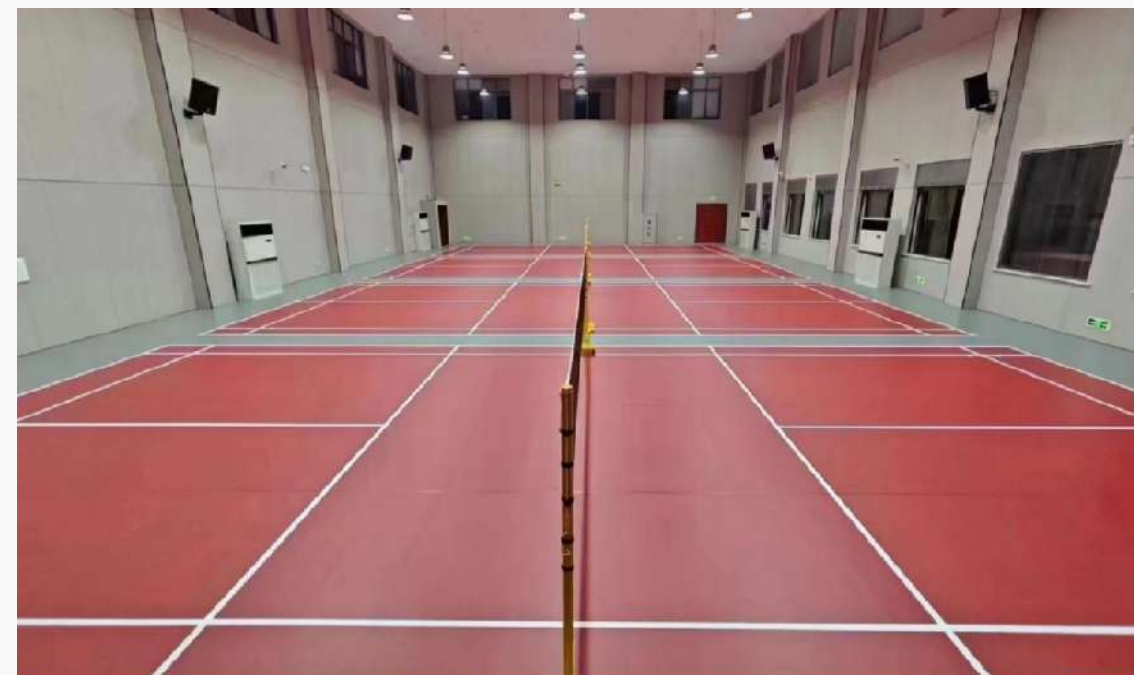


Muilticolor

Item	Technical Information	
Technical Parameters	Surface	Super PVC transparent wear layer
	Middle Layer	PVC strengthen layer-greatest wear resistance and durability
		High density Fiberglass mesh Sable Layer
	Buffering Layer	High density foam buffer layer- Comfortable elasticity and shock resistance
	Bottom Layer	Non-slip mouldproof bottom layer
Color	Blue, purple ,black, red, grey, pink, green	
The textures of surface	Maple Wooden Series	
Materials	PVC	
Thickness	4.5mm,6.0mm,8.0mm	
Size	Width 1.8 m ,length 15 m	
Installation Method	Welding	



Project Case

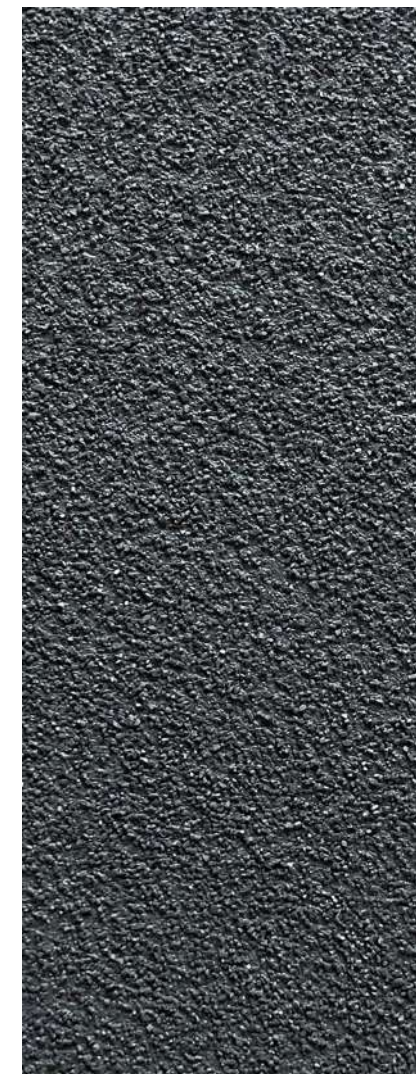


High End Pro Pickleball Court Floor



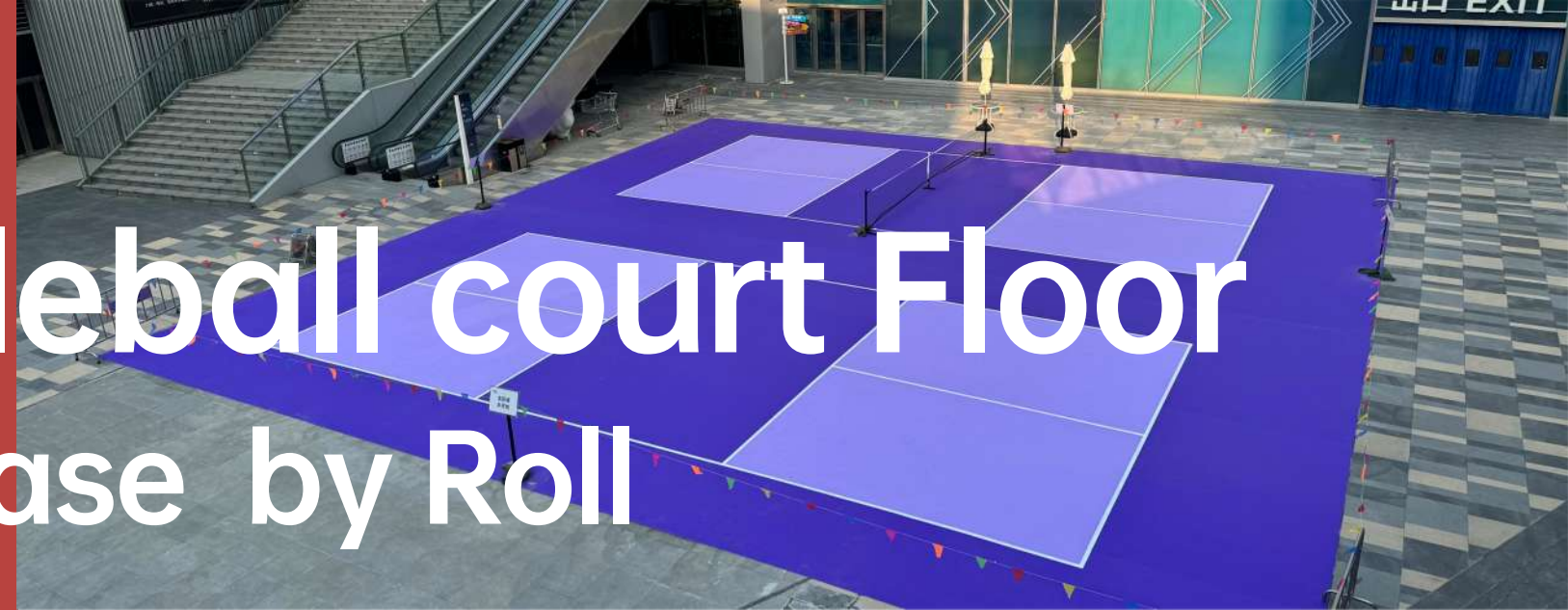
High End Pro Pickleball court Floor

Acrylic coating+PVC base by Roll



High End Pro Pickleball court Floor

Acrylic coating+PVC base by Roll



Acrylic Coating Layer ,Anti-UV, Anti-aging treatment

Quartz Sand Surface Grain, Anti-slip

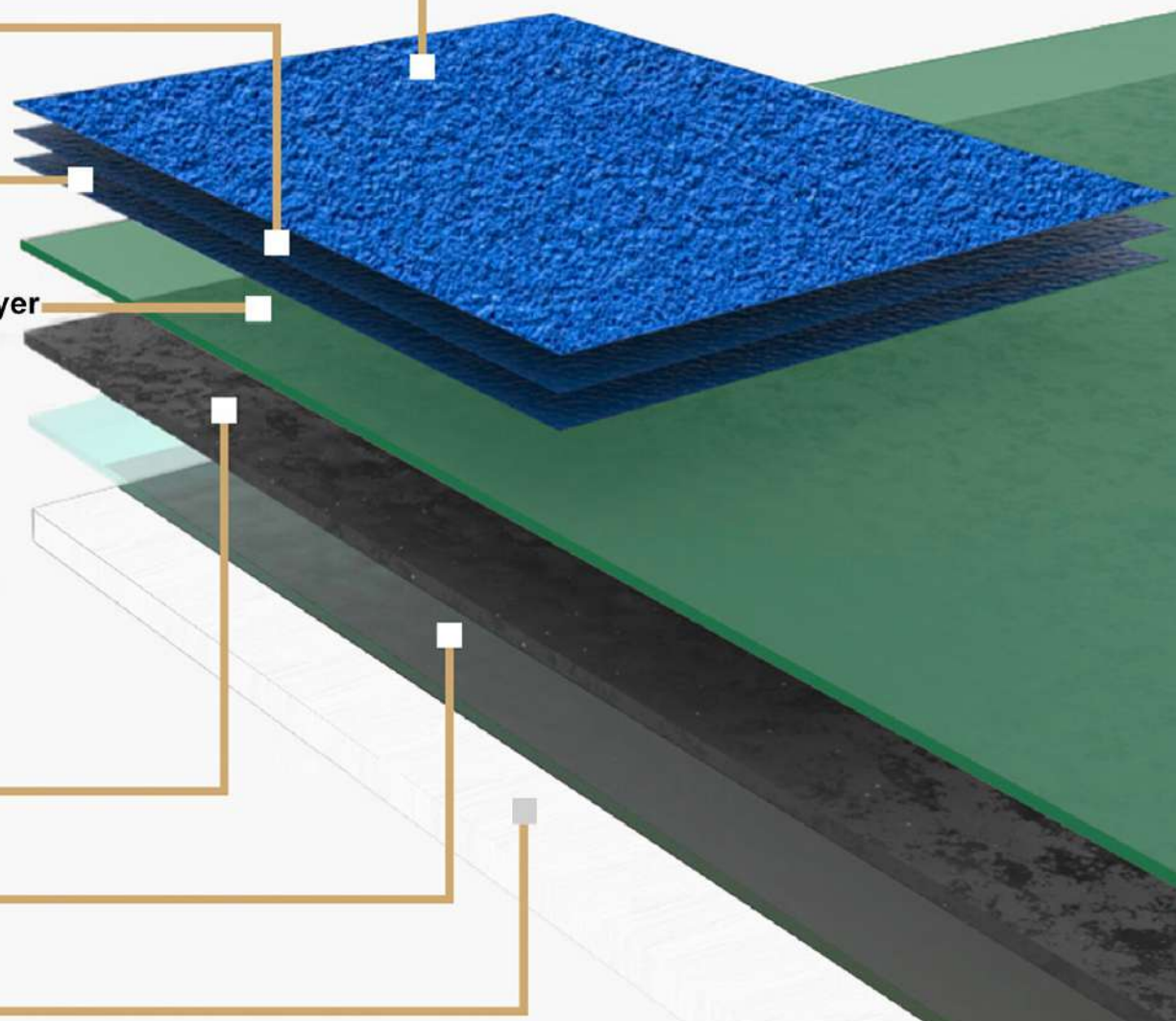
Acrylic coating- Adjust ball speed and rebound layer

High density stabilization reinforcement layer

Black fiberglass mesh stabilization layer

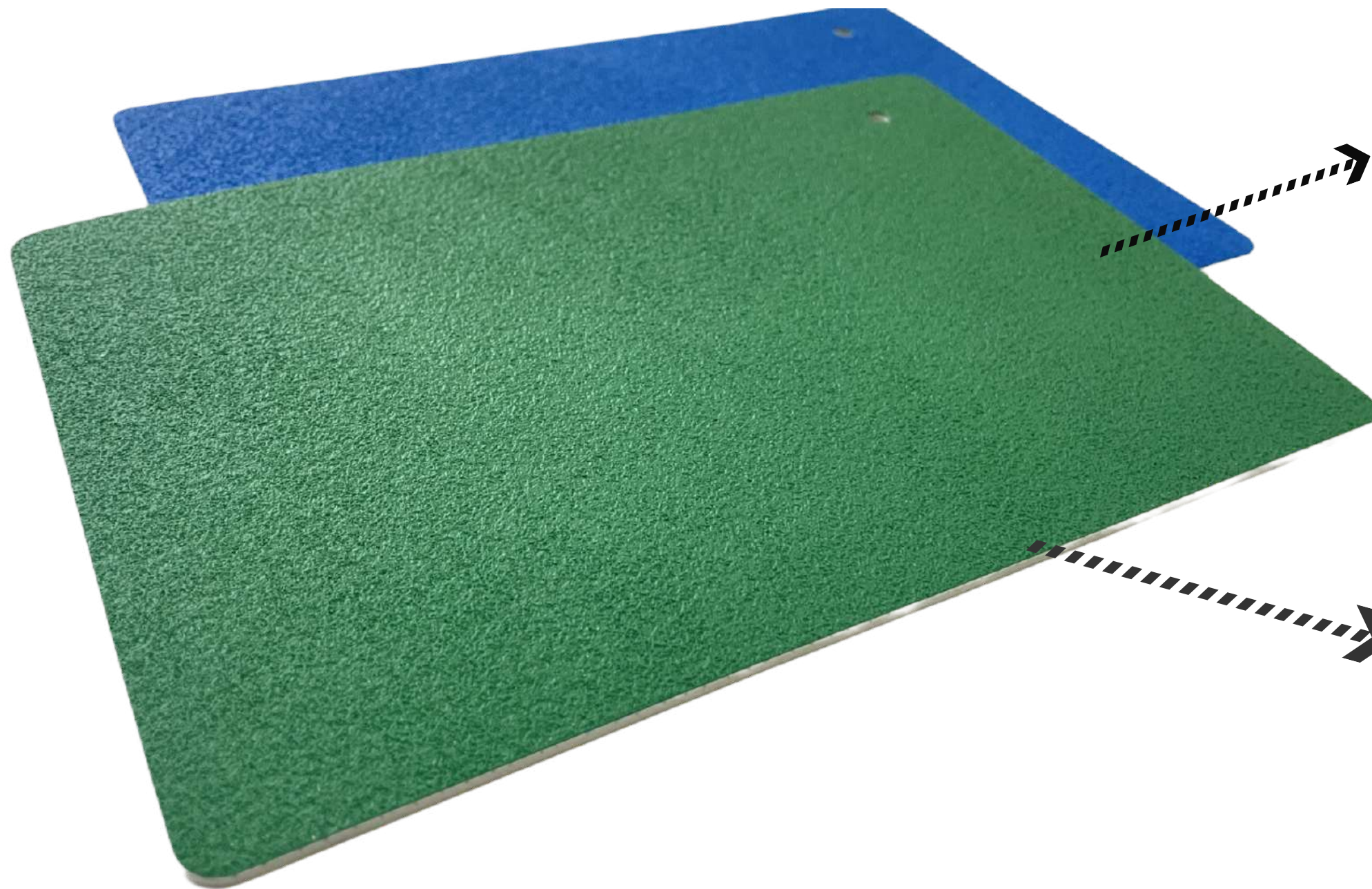
High density compact bottom layer

Anti-slip Anti-movement bottom pattern



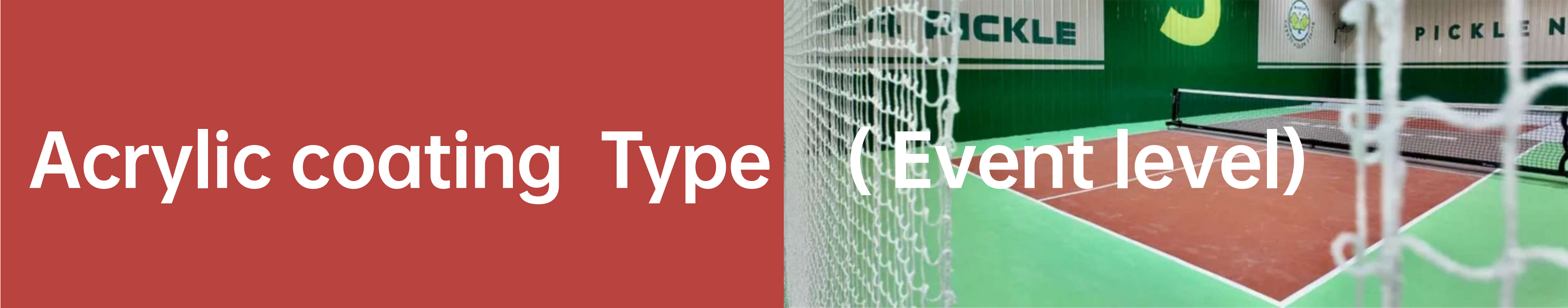
Acryliccoating Type
(Event level)- Layer
Details

Acrylic coating Type (Event level)

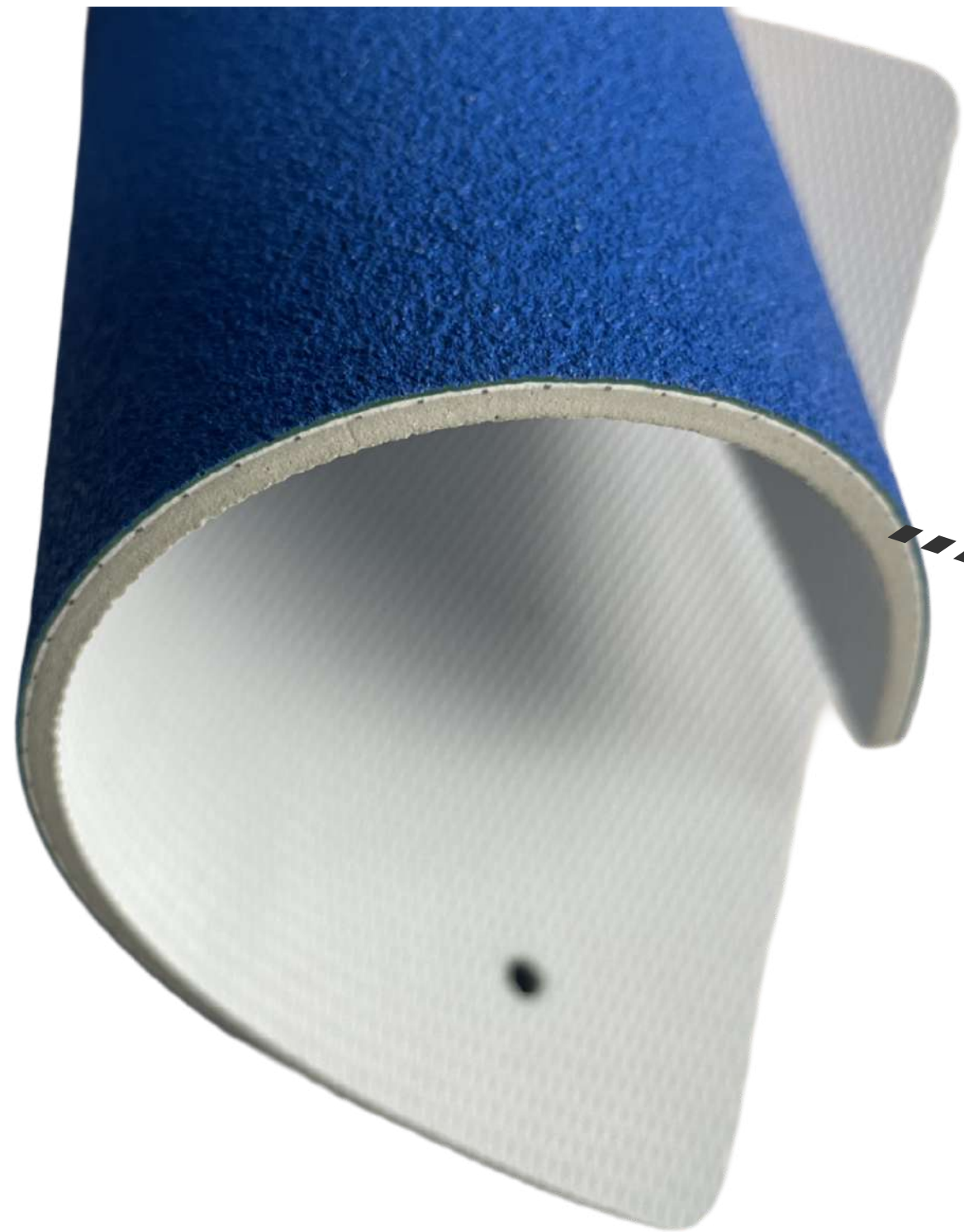


Surface New advanced Acrylic coating Material ,
better coating quality ,
Anti-ultraviolet, Anti-acid rain,
outdoor use, no fade color

Sand surface grain,
Anti-slip good anti-slip performance
Add grip and stability.
providing safe playing surface for players.



Acrylic coating Type (Event level)



Inner add Black fiberglass mesh,
more Durable and long-lasting than other
type

Acrylic coating Type 6 (Event level)



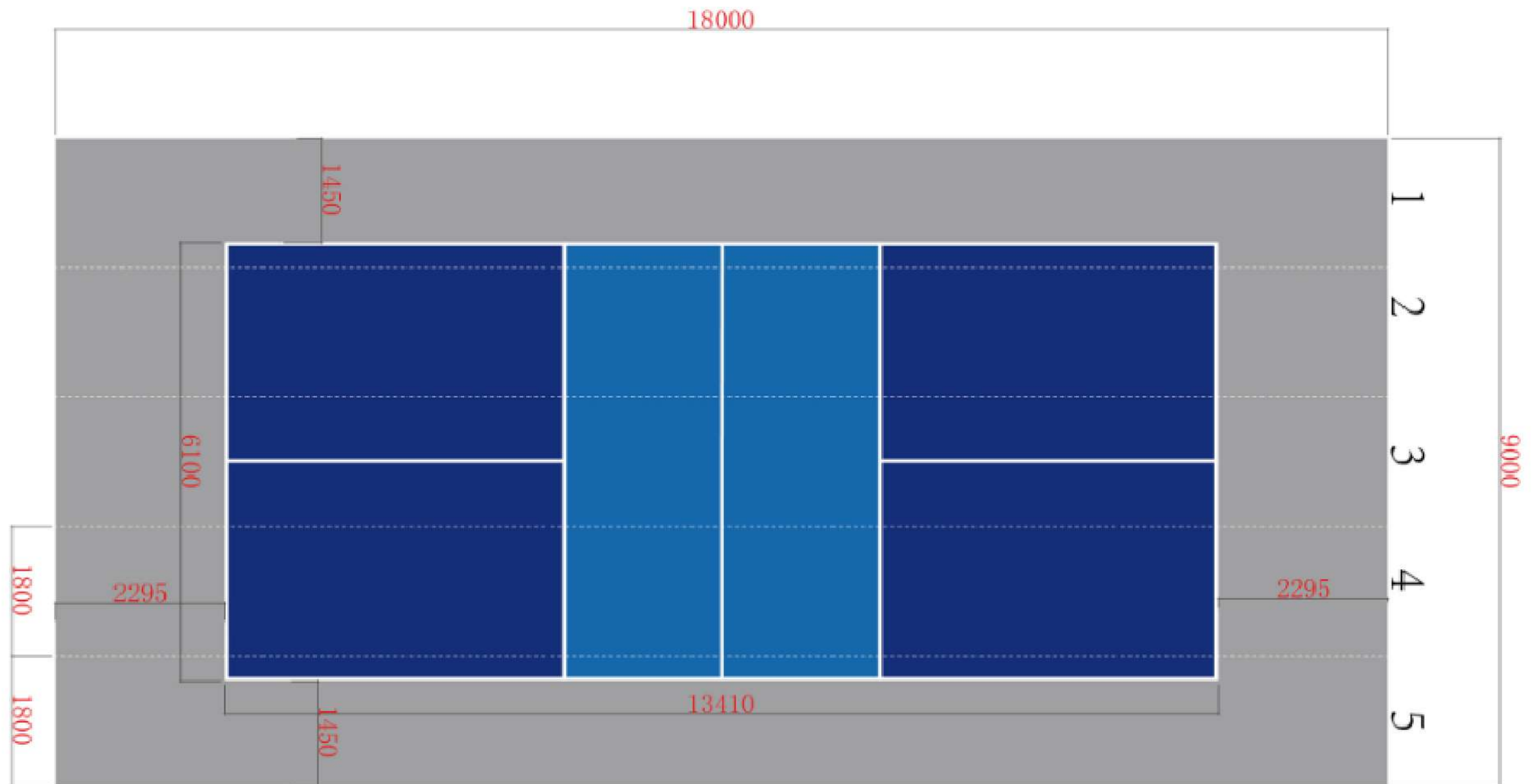
Thickness	3mm
Width	1.8 m fixed
Length	15m -18 m or custom cut
Color	Dark blue, light blue ,gray, Green ,Red, and other color
Application	indoor or outdoor pickleball court
Pickleball court standard size	60 ft ×30 ft (18 m× 9 m)Each court 1.8m × 18m × 5 Rolls

Feature

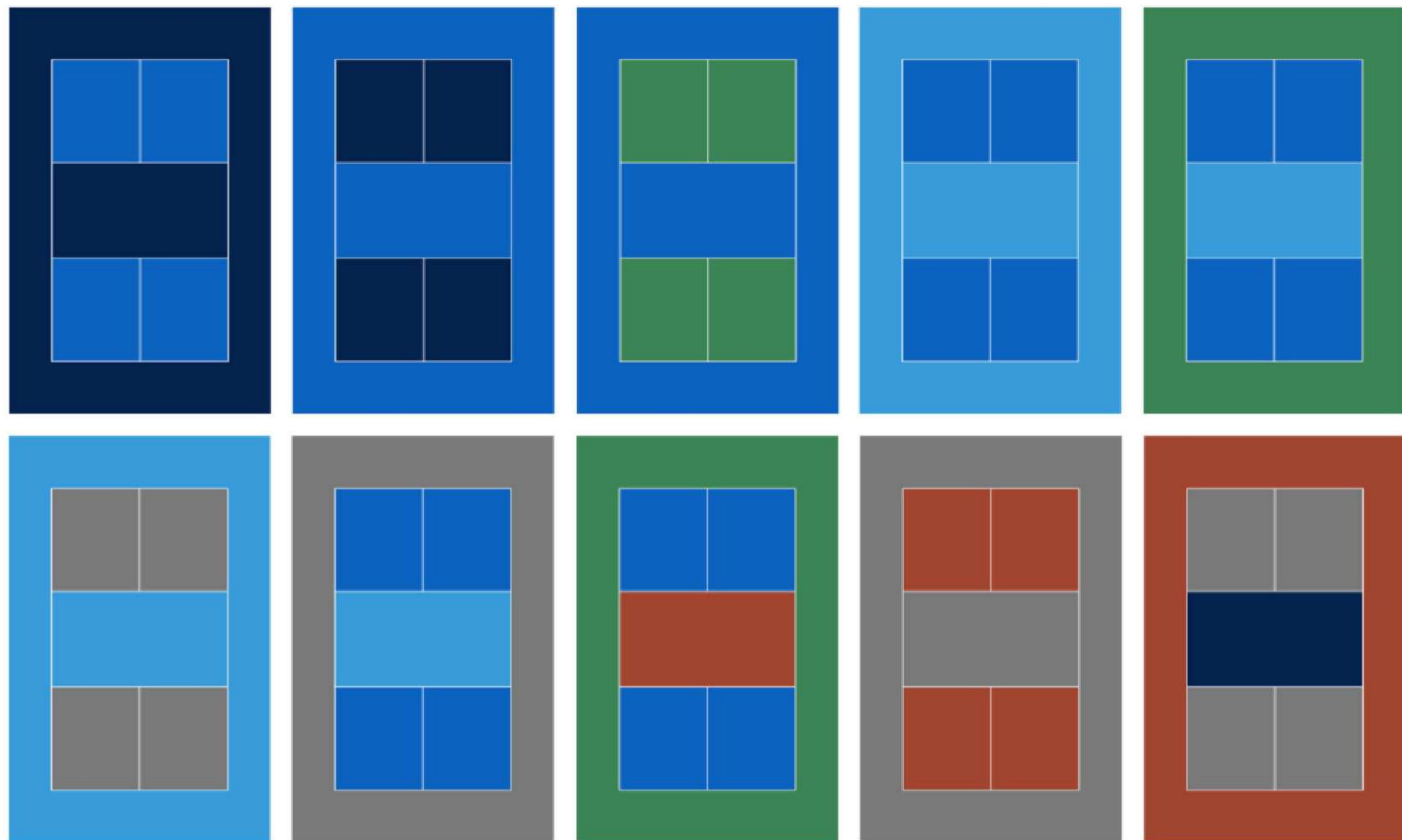


Special designed for pickleball court ,Professional high-end pickleball floor.
Top surface Acrylic coating ,base layer is high-quality Vinyl PVC Roll
New advanced Acrylic coating Material ,better coating quality ,
Anti-ultraviolet, Anti-acid rain, outdoor use, no fade color .
Top surface sand surface ,good anti-slip performance
Inner higher density layer ,make sure better ball bounce
Come in roll ,easy installation ,can be removed and stocked away
Comply with USA Pickleball standards.

Pickleball court standard size 60 ft × 30 ft (18 m × 9 m)
Each court 1.8m × 18m × 5 Rolls



Pickleball Court Color Schemes

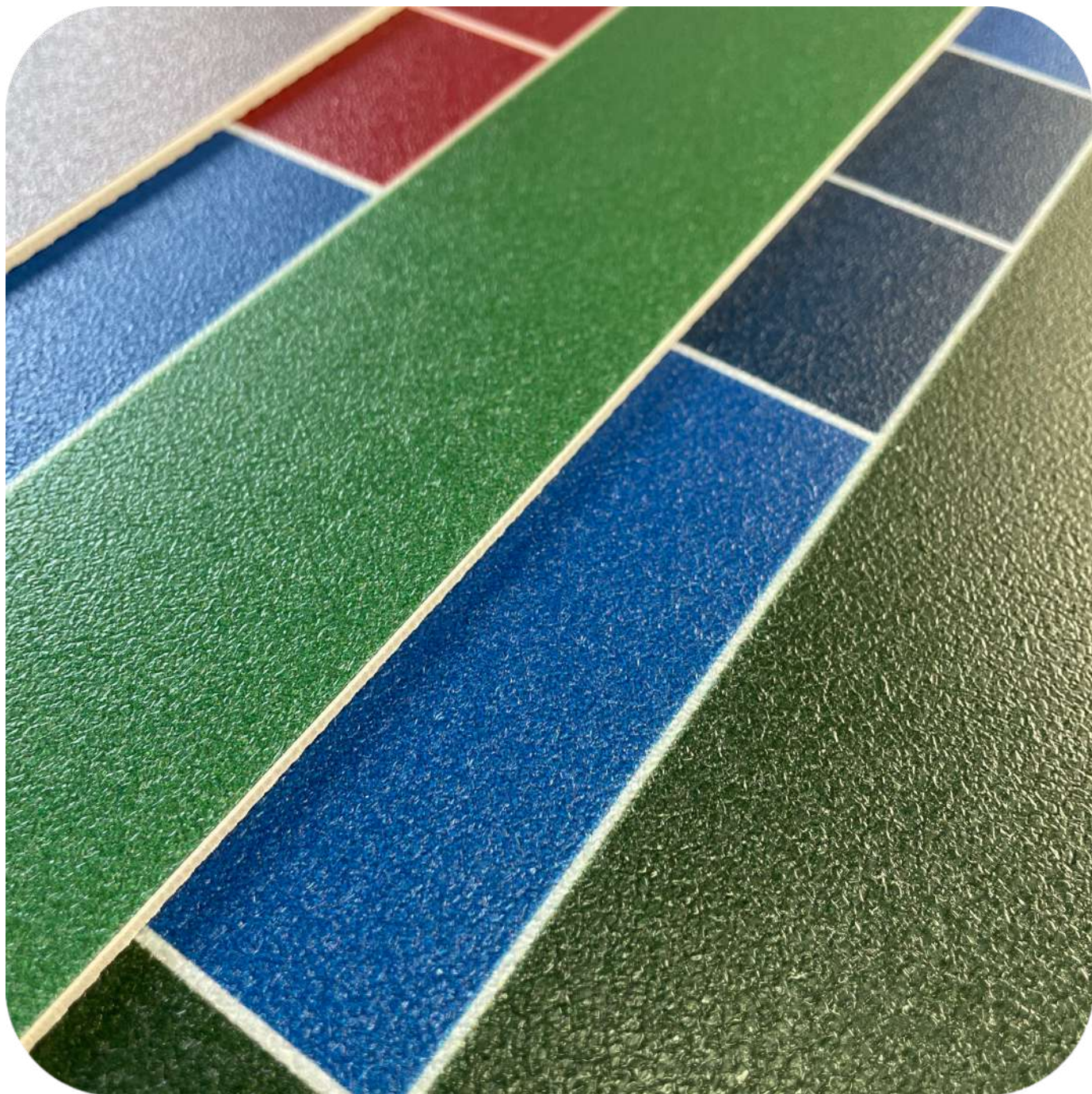


Project Case



Custom Printed PVC Vinyl Pickleball Floor

www.benowfloor.com

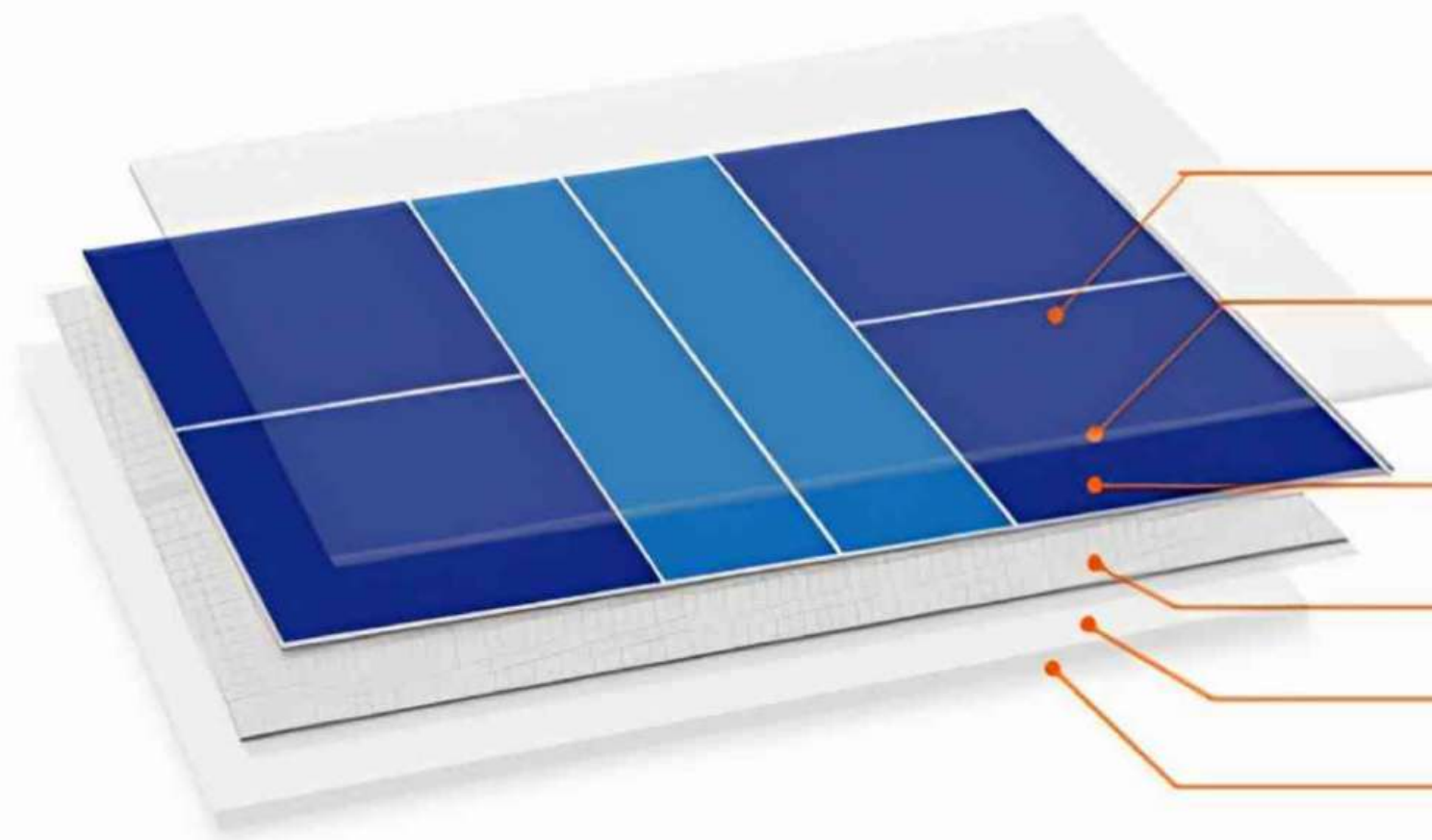


www.benowfloor.com

Custom Printed PVC Vinyl Pickleball Floor

– Layer details

www.benowfloor.com

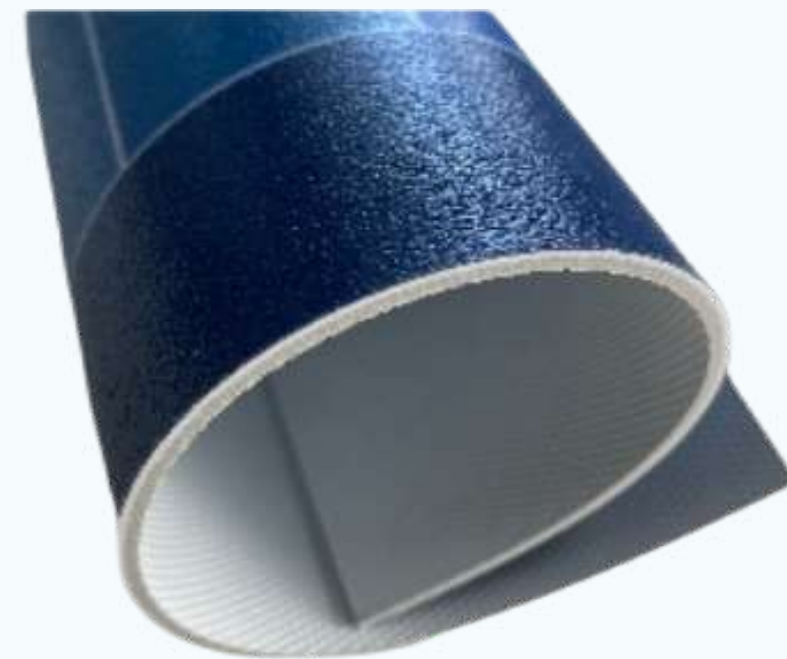
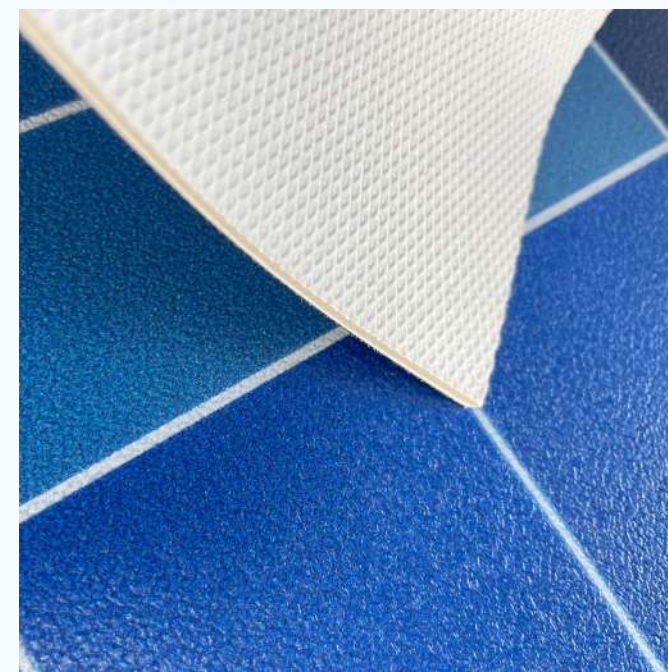


- ① -Surface UV treatment layer, anti-fouling surface, easy to clean
- ② -PVC transparent wear-resistant layer , strong anti-slip and wear-resistant properties
- ③ -Pattern printing layer , Custom printed
- ④ -Fiber glass and polyester mesh layer, more stability
- ⑤ -High density layer
- ⑥ Bottom layer , Anti-slip

PRODUCT DISPLAY



Top surface Frosting surface ,better Anti-slip
and better wear-resisting ,easy to maintain



High density layer ,better ball bounce

Custom printed PVC vinyl Pickleball floor



Thickness	2.5mm 3mm
Width	1.8 m fixed
Length	15m -18 m or custom cut ,No longer than 18 m
Color	Can be customized any color ,any picture ,any logo
Application	Indoor or outdoor pickleball floor
Pickleball court standard size	60 ft ×30 ft (18 m× 9 m)Each court 1.8m × 18m × 5 Rolls

Feature



Special designed for pickleball court ,
Can custom printed any color ,any Logo ,Any pictures on it
Top surface Frosting surface ,better Anti-slip and better wear-resisting
Inner higher density layer ,make sure better ball bounce
Come in roll ,easy installation ,can be removed and stocked away
Comply with USA Pickleball standards.



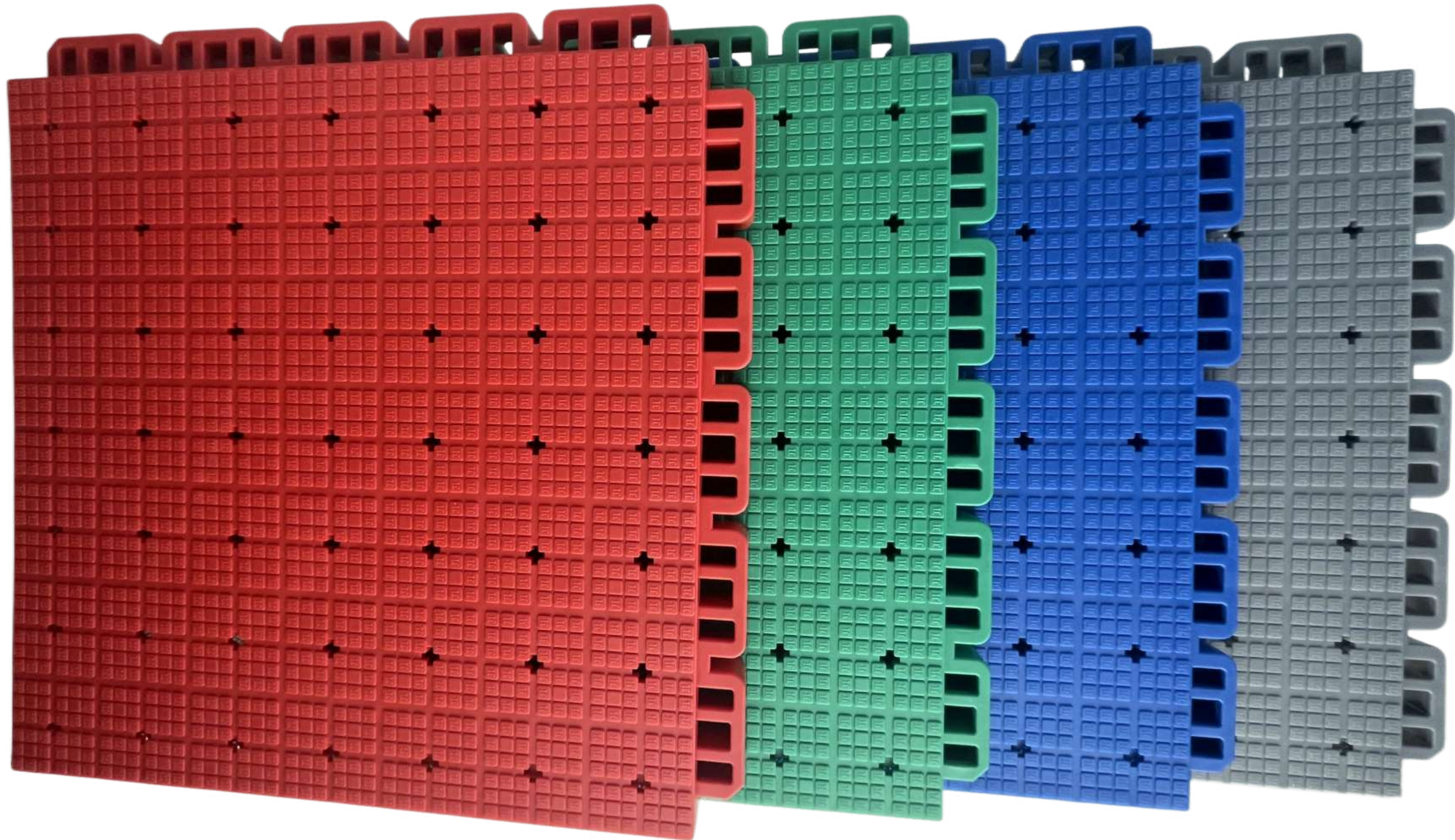
Project Case



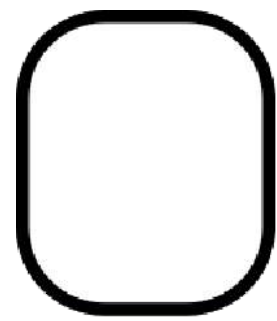
BENOW

High-End Sport Floor Tiles

100 % polymer thermoplastic elastomer



Color Option



white



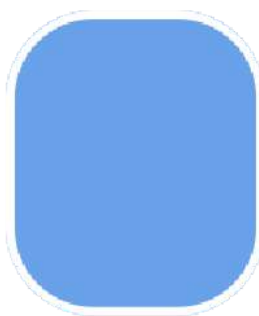
Black



Grey



Blu



Light Blue



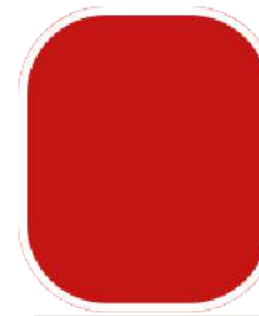
Gree



Dark Green



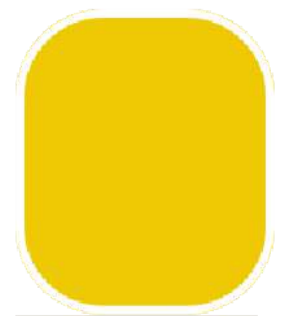
Dark Red



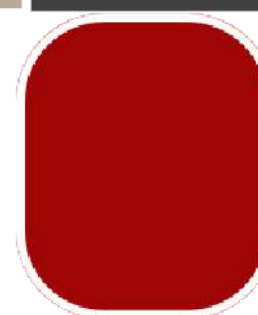
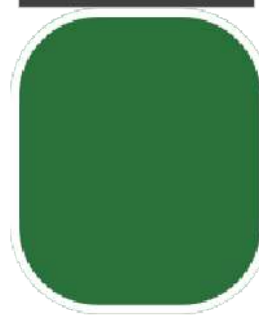
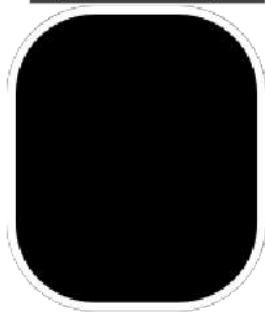
Red



Orange



Yellow



High-End Sport Court Tiles

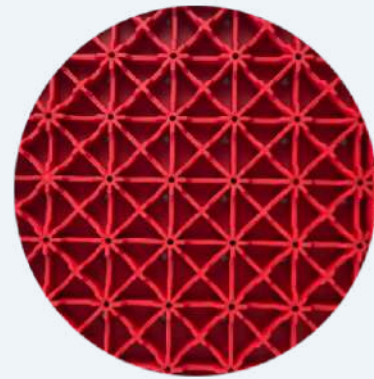


Model Name :	Patterned Star π soft sport tiles
Size	25 × 25 × 2.0 cm
Material	100 % polymer thermoplastic elastomer
Warranty period	8 years
Characteristic	No edge warping, no collapse, no arise oil when use for longer time Better Shock absorption . Good feeling under foot Better Anti-slip surface
Application	Basketball court , 3X3 , Multi-sport court, badminton court , tennis court , outdoor fitness venues, etc.
Color options	Blue, Green, Red , Gray, Yellow and other etc.

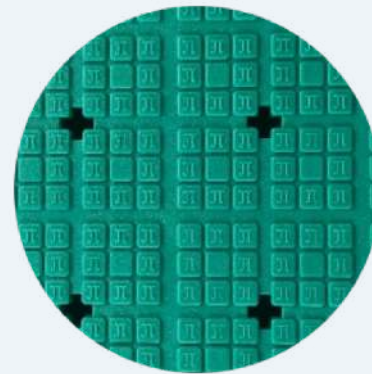
Product Display



Side display



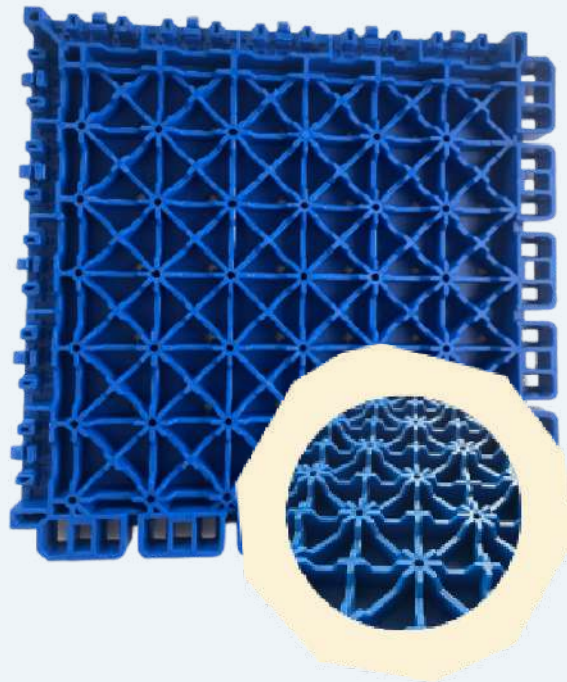
Back display



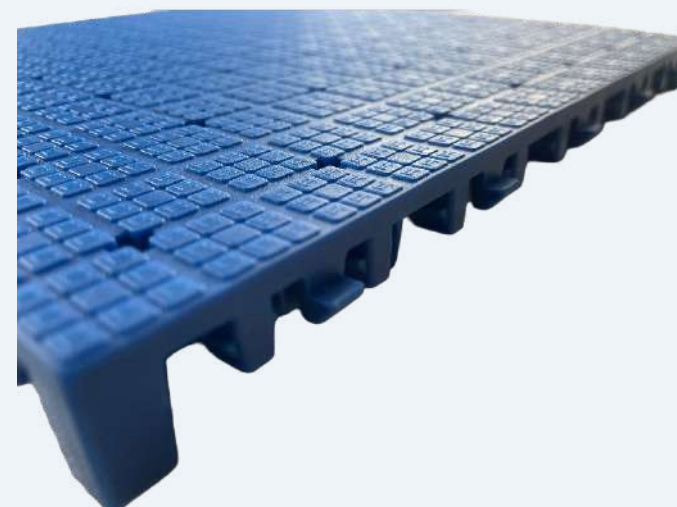
Frontal display



Surface structure ,
Beautiful π Pattern,
Better Anti-Slip

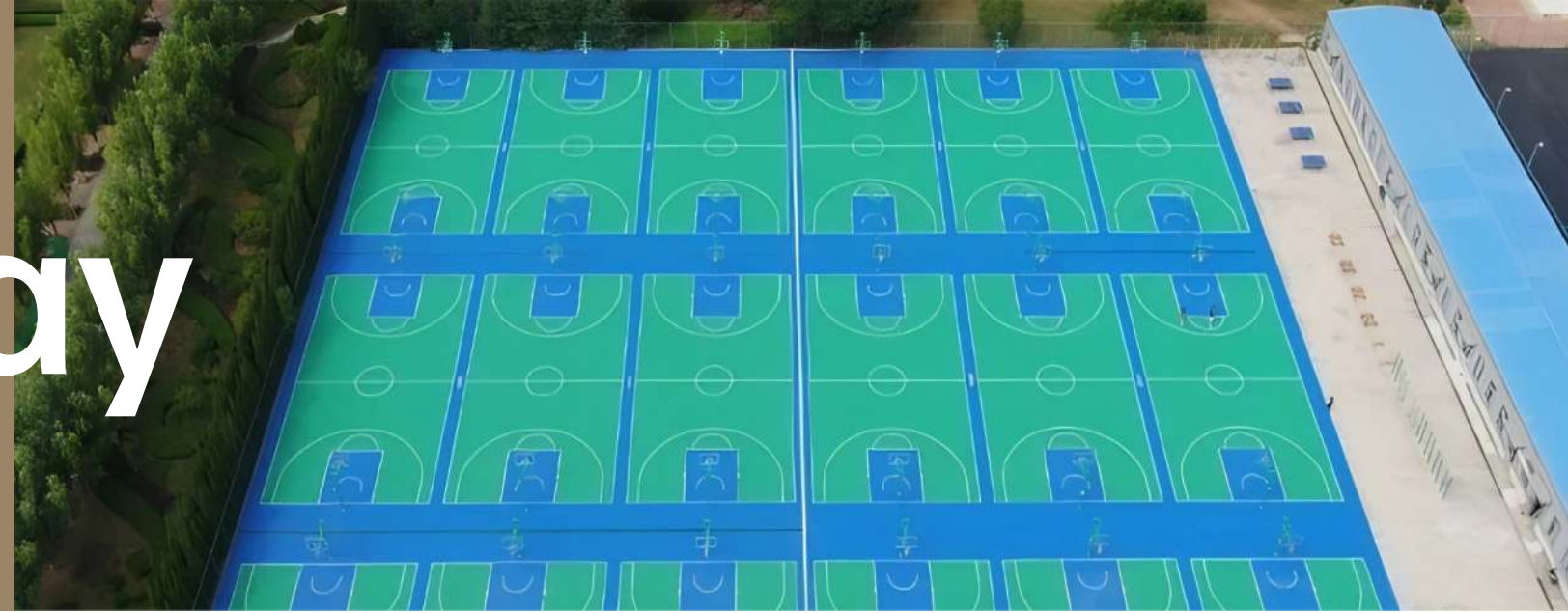


Suspension and support structure,
Better Foot feeling and
Shock absorption ,
protect the player' Joints from
Impact injuries.



20mm thickness , more thick
enough ,strong support bottom layer

Product Display

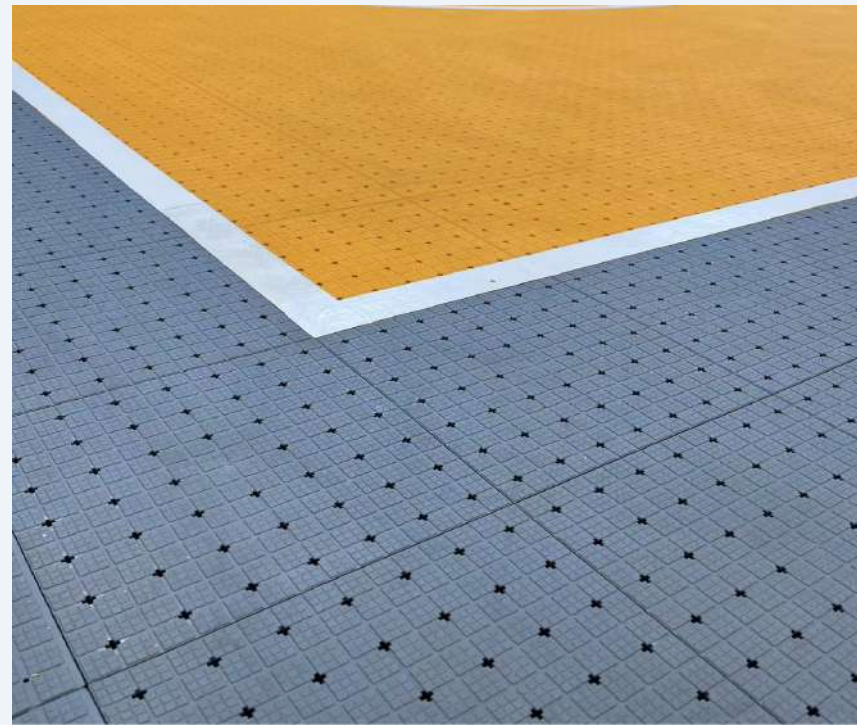


Connection ,Closely Interlocked ,
stable connection
No displacement when pulled strongly

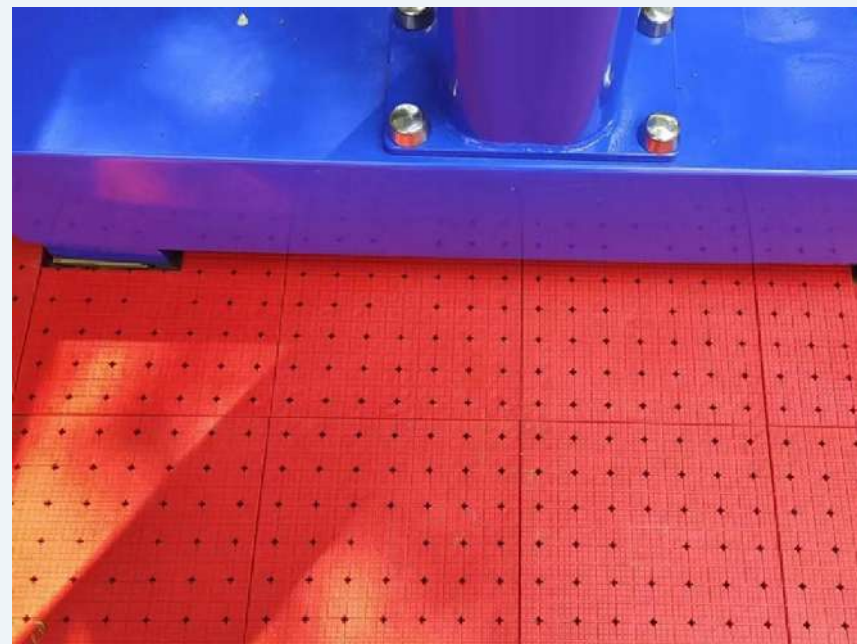


Interlock type

Project Case

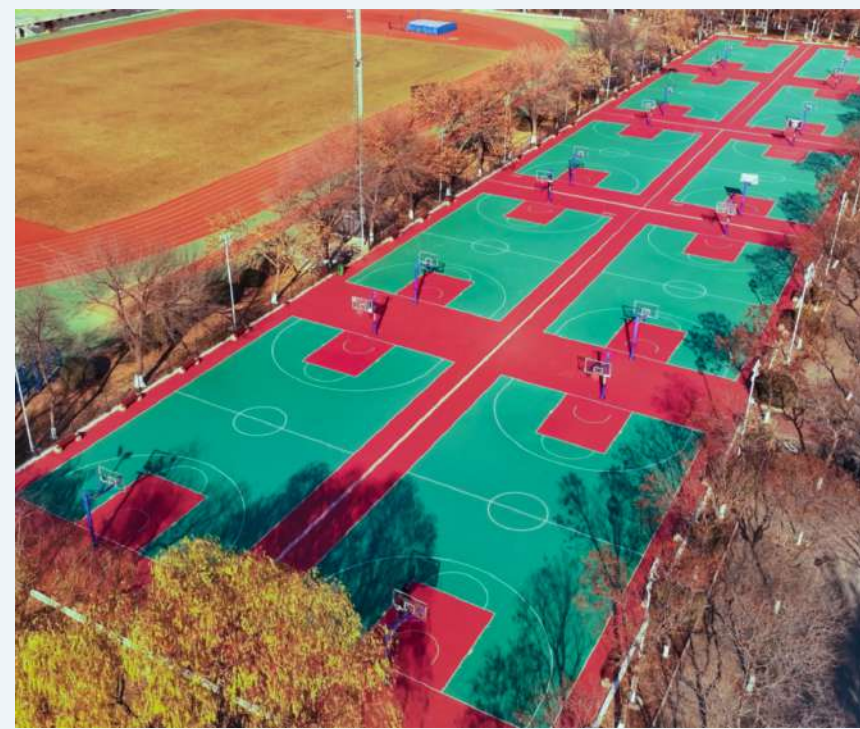


3X3 Basketball Court



Basketball Court

Project Case





BENOW



MAPLE WOOD



BLUE MAPLE



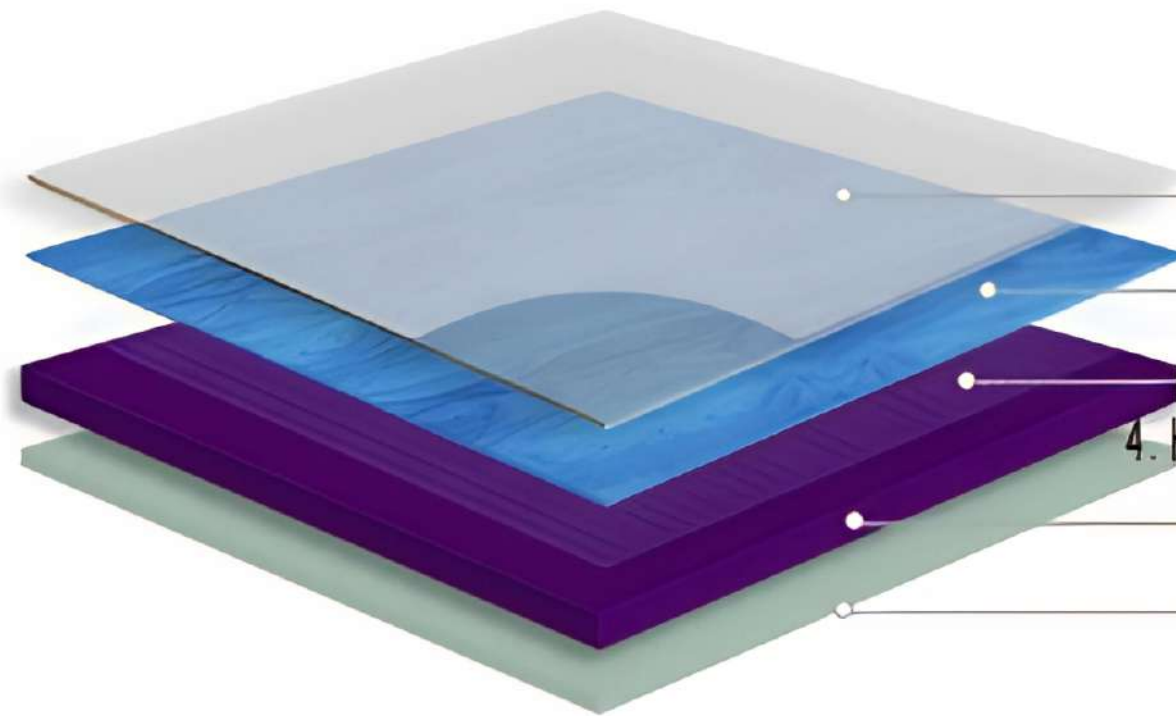
GREY MAPLE



OAK

(4.5/6.0/8.0MM)

Basketball Floor



1. Super PVC transparent wear layer

2. Nature wood color print layer

3. High density Fiberglass mesh Sable Layer

4. High density foam buffer layer- Comfortable elasticity and shock resistance

5. Non-slip mouldproof Anti water bottom layer

Basketball Floor



Item	Technical Information	
Technical Parameters	Surface	Super PVC transparent wear layer
	Middle Layer	Nature wood color print layer
		High density Fiberglass mesh Sable Layer
	Buffering Layer	High density foam buffer layer- Comfortable elasticity and shock resistance
	Bottom Layer	Non-slip mouldproof Anti water bottom layer
Color	Yellow wooden color ,blue wooden color,Grey wooden color	
The textures of surface	Maple Wooden Series	
Materials	PVC	
Thickness	4.5mm,6.0mm,8.0mm	
Size	Width 1.8 m fixed ,length 15 m or custom cut	
Property	Competition level	
Installation Method	Welding	

Project Case

