



Specialised in manufacturing and selling rubber flooring products, our factory is equipped with leading-edge technology, holding an annual production capability of over 3 million square meters.

We are committed to sustainable environmental business and well positioned to develop and produce recycled, resilient rubber flooring.

We strive to meet and exceed your expectations by offering innovative, environmentally friendly, safe, durable and quality products. Our product ranges include commercial and gym flooring, sports underlay and EPDM sports surface, acoustic underlay, rubber interlocking, rubber mats and rubber tiles. We also cater for customized designs to fulfil your specific needs.

Company Background

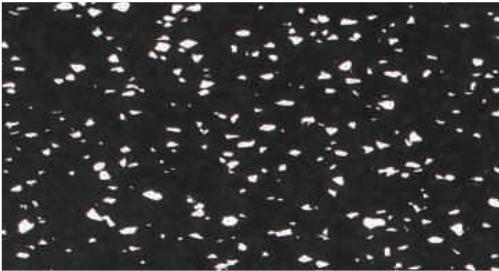
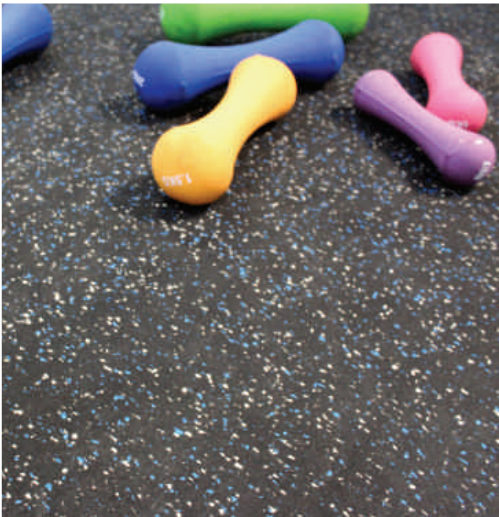
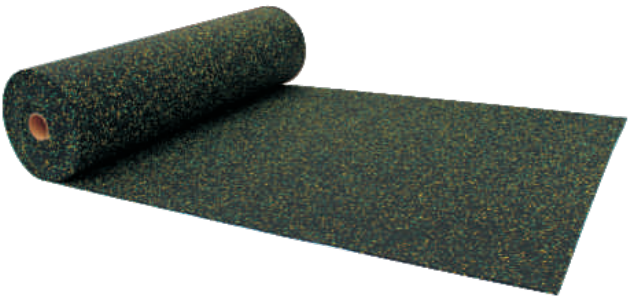


2000/3000/5000/7000 series offers excellent underfoot comfort, absorbs walking noise and the shock of training impact. Being made of recycled tire rubber and synthetic EPDM, it is durable and resilient enough to fit for the heavy use in gym room and commercial places. It's supplied in both roll and interlocking, with various colors available.

Rubber Roll

-2000/3000/
5000/7000 series

Commercial & Gym Flooring



Applications	
– Gyms/clubs	– Changing rooms
– Walkways	– Ice rink
– Shopping malls	– Kindergarten
– Offices	– Exhibitions

Features & Benefits
– Multi-functional applications
– Wear resistant
– Anti-slip
– Sound and shock absorbent
– Comfort underfoot

Specifications
Material: PU binder, Recycled tire rubber & Synthetic EPDM
Color: Variety of colors
Thickness: 4mm~12mm
Roll Length: 10m/15m/20m
Roll Width: 1m/1.25m

-2000/3000/
5000/7000 series

Rubber Roll



Sports Underlay

1000 series

1000 series has been specifically processed as a support underlay for multi-use sports court, football, and artificial turfs. The underlays are supplied in rolls at various thicknesses.

Sports Underlay

1000 series



Applications

- Indoor and outdoor sports courts
- Running track
- Artificial turfs
- Buffering layer

Features & Benefits

- Available in 3 widths, to meet various site conditions
- Weather resistant
- Shock absorbent
- Sound absorbent

Specifications

Material: PU binder & Recycled rubber
Color: Black, mixed color
Thickness: 3~15mm(800kg/m³); 6~20mm(550kg/m³,600kg/m³)
Roll Length: 10m/15m/20m
Roll Width: 1m/1.25m/1.5m

Item No.	Material Composition	Density	Product Advantages	Applications
1001	100% recycled rubber	800kg/m³	Excellent shock absorption	Underlay for sports court & running track
1002	Recycled rubber & recycled EPDM (off-cuts from daily production)	800~850kg/m³	Low cost	Underlay for sports court Shock pad for floor levelling system
1004	100% recycled rubber	600kg/m³	Excellent shock absorption Premium water permeability	Turfs shock pad
1033	100% recycled rubber	550kg/m³		



Sports Surface

8000 series

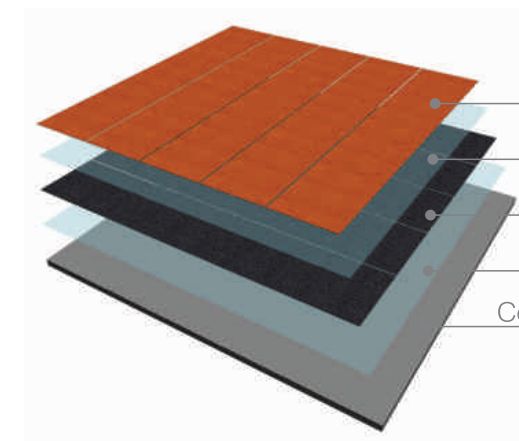
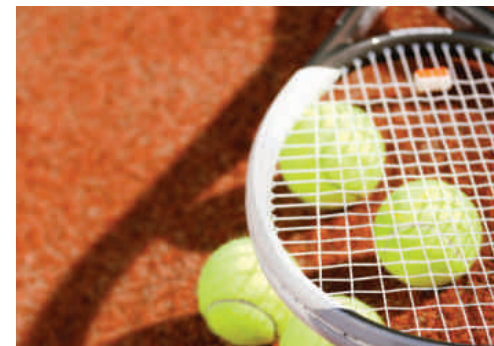
Designed for indoor & outdoor recreational surfaces, 8000 series provides high traction and comfort underfoot.

Facilities that have intensive ball sports, running & training would benefit from 8000 series.

Laminated from a base layer cushion (1000 series) with a dense layer of compressed EPDM rubber, 8000 series can qualify the facility with easy installation and economic value.

Sports Surface

8000 series



8000 series

PU glue

1000 series

PU glue

Concrete/Asphalt base

Applications

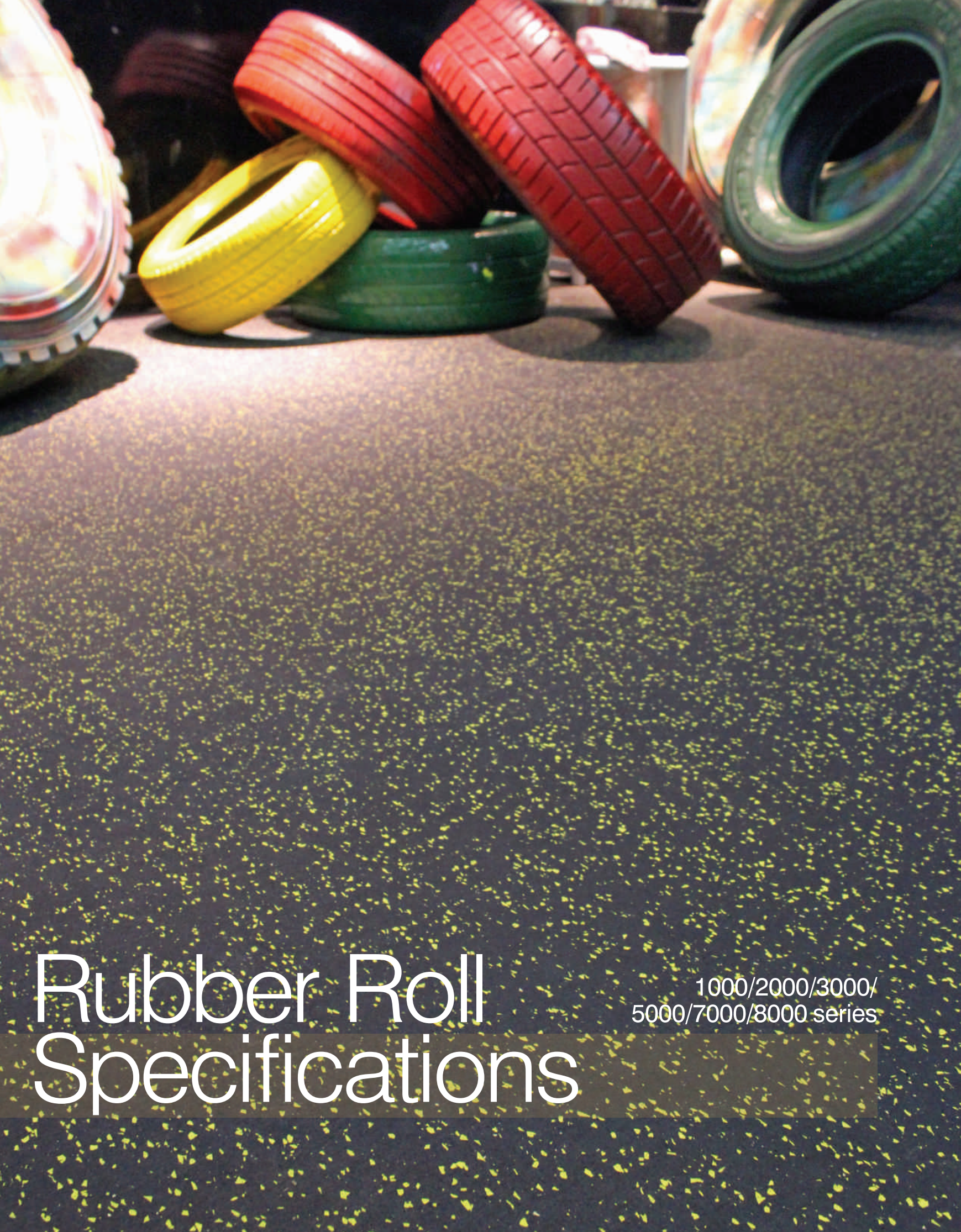
- Indoor and outdoor sports courts
- Running track
- Kindergarten
- Playground

Features & Benefits

- Multi-functional applications
- Wear resistant
- Anti-slip
- Comfort underfoot

Specifications

Material: PU binder & Synthetic EPDM
Color: Variety of colors
Thickness: 3~10mm
Roll Length: 10m/15m/20m
Roll Width: 1m



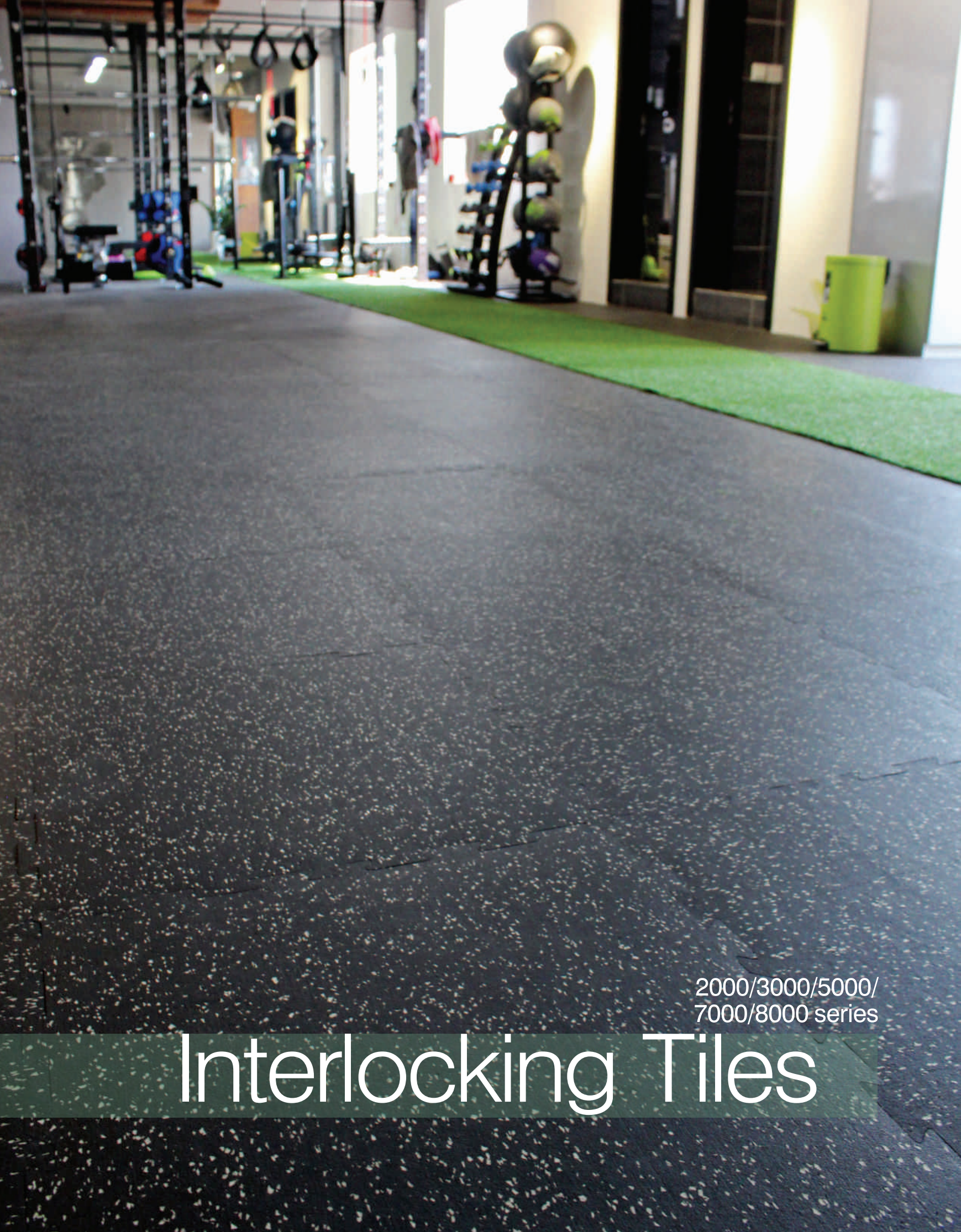
Rubber Roll Specifications

1000/2000/3000/
5000/7000/8000 series

Rubber Roll Specifications

1000/2000/3000/5000/7000/8000 series

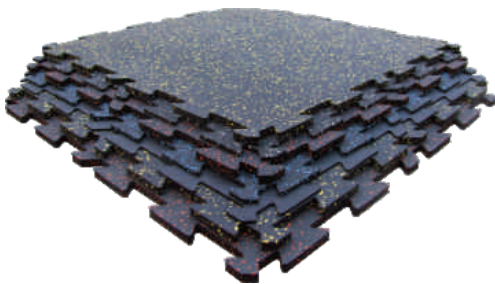
Product Series			1000 series	2000 series	3000 series	5000 series	7000 series	8000 series
Material Composition	Thickness	Length	Recycled rubber /Foam rubber	15% EPDM 85% Recycled rubber	30% EPDM 70% Recycled rubber	50% EPDM 50% Recycled rubber	70% EPDM 30% Recycled rubber	100% EPDM
	3mm	20m	✓	✓	✓	✓	✓	✓
	4mm	20m	✓	✓	✓	✓	✓	✓
	5mm	10m	✓	✓	✓	✓	✓	✓
	6mm	10m	✓	✓	✓	✓	✓	✓
	7mm	10m	✓	✓	✓	✓	✓	✓
	8mm	10m	✓	✓	✓	✓	✓	✓
	9mm	10m	✓	✓	✓	✓	✓	✓
	10mm	10m	✓	✓	✓	✓	✓	✓
	11mm	10m	✓	✓	✓	✓		
	12mm	10m	✓	✓	✓	✓		
	13mm	10m	✓					
	14mm	10m	✓					
	15mm	10m	✓					
	16mm	10m	✓					
	17mm	10m	✓					
	18mm	10m	✓					
	19mm	10m	✓					
	20mm	10m	✓					
Width	1m		✓	✓	✓	✓	✓	✓
	1.25m		✓	✓	✓	✓		
	1.5m		✓					



interlocking tiles are the perfect floor solution that is easy to install,tough and resilient enough for multiple applications. They are made of recycled tire rubber and EPDM rubber.

Interlocking Tiles

2000/3000/5000/
7000/8000 series



Applications	
- Gyms	- Kindergarten
- Schools	- Clubs
- Offices	- Recreation centers
- Retail stores	

Features & Benefits	
- Loose laid	
- Wear resistant	
- Slip resistant	
- Shock absorbent	
- Environmentally safety	

Specifications	
Material: PU binder, Recycled tire rubber & Synthetic EPDM	
Color: Variety of colors	

2000/3000/5000/
7000/8000 series

Interlocking Tiles

Rubber Interlocking Specifications

Product Series Thickness	2000 Series IT	3000 Series IT	5000 Series IT	7000 Series IT	8000 Series IT
500*500mm / 610*610mm / 1000*1000mm					
4 mm					✓
5 mm	✓	✓	✓	✓	✓
6 mm	✓	✓	✓	✓	✓
7 mm	✓	✓	✓	✓	✓
8 mm	✓	✓	✓	✓	✓
9 mm	✓	✓	✓	✓	✓
10 mm	✓	✓	✓	✓	✓



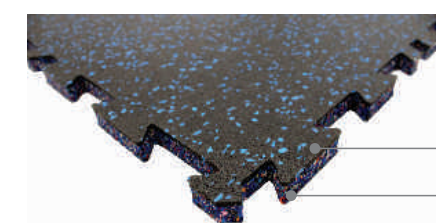
Laminated Interlocking

2000/3000/5000/
7000/8000 series

Made with a two-piece construction (a durable recycled rubber top with a foam backing for anti-fatigue purposes), Laminated Interlocking definitely enhances shock absorption and offers much better underfoot comfort. The puzzle-cut system allows for flexibility and cost savings when tiles need to be replaced due to wear.

Laminated Interlocking

2000/3000/5000/
7000/8000 series



Top layer
Bottom layer



Applications

- Gyms
- Offices
- Retail stores
- Kindergarten
- Workplace
- Exhibition
- Check-out stands

Features & Benefits

- Loose laid
- Wear resistant
- Slip resistant
- Shock absorbent
- Sound absorbent
- Anti-fatigue
- Comfortable underfoot
- Eco friendly
- Easily maintained

Specifications

Material: PU binder, Recycled rubber & Synthetic EPDM, Foam rubber

Color: Variety of colors

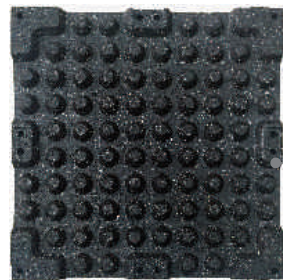
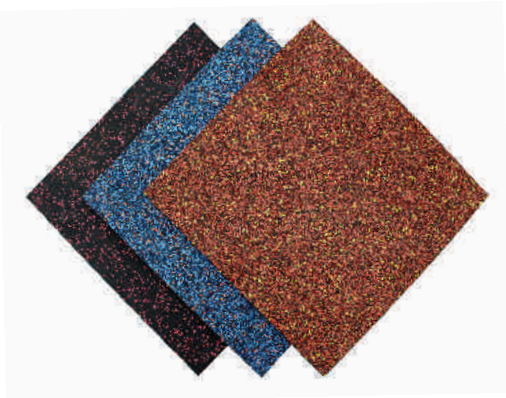
Laminated Interlocking Specifications					
Product Series Thickness	2000 Series IT	3000 Series IT	5000 Series IT	7000 Series IT	8000 Series IT
500*500mm / 610*610mm / 1000*1000mm					
(3+5) mm	✓	✓	✓	✓	✓
(3+6) mm	✓	✓	✓	✓	✓
(3+7) mm	✓	✓	✓	✓	✓
(3+9) mm	✓	✓	✓	✓	✓
(3+12) mm	✓	✓	✓	✓	✓
(3+17) mm	✓	✓	✓	✓	✓
(3+22) mm	✓	✓	✓	✓	✓
(3+27) mm	✓	✓	✓	✓	✓



Rubber Tiles

2000/5000/
7000/8000 series

Rubber Tiles are designed to attenuate the shock of people falling from a certain height and reduce the risk of injury. The material composition of recycled rubber and EPDM flecks makes them elastic, anti-slip and durable, fitting for both indoor and outdoor applications. They are your ideal choice for a safer surface in gyms, playground and kindergarten, benefit you with effective cost, and convenient installation with plastic connectors.



Bottom layer



Plastic connector



Applications

- Gyms
- Playground
- Kindergarten

Features & Benefits

- Weather proof
- Wear resistant
- Slip resistant
- Shock absorbent
- Environmentally safety

Specifications

Material: PU binder, Recycled rubber & Synthetic EPDM
Color: Variety of colors
Tolerance: Width&Length $\pm 1.5\%$; Thickness $\pm 2\text{mm}$

Rubber Tiles Specifications

Product Series	2000 Series M	3000 Series M	5000 Series M	7000 Series M	8000 Series M	Bottom Style
Thickness						
500*500mm / 1000*500mm						
20 mm	✓		✓	✓	✓	
25 mm	✓		✓	✓	✓	
30 mm	✓		✓	✓	✓	
35 mm	✓		✓	✓	✓	
40 mm	✓		✓	✓	✓	
45 mm	✓		✓	✓	✓	
50 mm	✓		✓	✓	✓	

Treadmill mat

2000/3000/
5000/7000 series



treadmill mat can be supplied in different sizes and thickness to fit your applications for spinning, treadmill, cross trainer and so on, giving good protection for your floors and allowing for differences in floor and equipment balance levels.

Features & Benefits
<ul style="list-style-type: none">– Anti-slip– Sound & shock absorbent– Protection for floor and machine
Specifications
Material: PU binder, Recycled rubber & Synthetic EPDM Color: 2000/3000/5000/7000 series Thickness: 2.5~10mm Size: 2m*1m , or customized sizes

Roll out ladder

2021



The Roll Out Ladder is perfect for indoor speed and agility training. Made of heavy-duty, durable recycled rubber, it easily unrolls and lies flat, then rolls up for convenient transportation and storage.

Features & Benefits
<ul style="list-style-type: none">– Durable– Anti-slip– Quickly unrolls and lies flat– Portable
Specifications
Material: PU binder, Recycled rubber & Recycled EPDM Color: Mixed color 2021 Thickness: 3mm or customized Size: 4540mm*410mm

Available Test Certificates

(For gym and sports flooring)
Please contact us for further information.

Physical Performance Testing		
Test	Test Method	Report No.
Tensile strength Tear strength	ASTM D412-06a(2013) Method A ASTM D624-00(2012)	GZCCM131000781-01
Shore hardness Tensile strength Tear strength Compression set Static coefficient of frication Relative volume loss	ASTM D2240-05(2010) ASTM D412-06a(2013) Method A ASTM D624-00(2012) ASTM D395-03(2008) Method B ASTM D2047-11 ASTM D5963-04(2010) Method A	GZCCM131000781-03 GZCCM131000781-05 GZCCM131000781-07 GZCCM131000781-09 GZCCM131000781-11
Chemical Performance Testing		
Test	Test Method	Report No.
SVHC	SGS-In-House method GZTC CHEM-TOP-092-01 GZTC CHEM-TOP-092-02	CANMLC1406943901
RoHS Directive 2011/65/EU	IEC 62321: 2008, ICP-OES IEC 62321: 2008, UV-Vis IEC 62321: 2008, GC-MS	GZ1107098567/CHEM
PAHs	ZEK 01.4-08 of German ZLS	CANMLC1406941701
PAHs	ZEK 01.4-08 of German ZLS	CANMLC1406942401
PAHs	ZEK 01.4-08 of German ZLS	CANMLC1406943001
Elementary Analysis	US EPA Method 3052:1996	CANMLC1406943601
Safety Data Sheet (SDS)	1907/2006/EC, 1272/2008/EC	CANMLC1408353001
VOCs	ISO 16000-9:2006 (ASTM D5116-97)	CANMLC1317228501
VOCs	ISO 16000-9:2006 (ASTM D5116-97)	CANMLC1317228503
Determination of Benzene, Toluene,Xylene content	With reference of SGS in-house method Weight 2.0g sample to headspace bottle,then heat 1hr at 100° C in headspace instrument	GZ1107098565/CHEM
Flammability Properties Testing		
Test	Test Method	Report No.
NF P 92-507:2004 Fire safety-building-interior fitting materials	NF P 92-501:1995	GZCCM140500496
EN 13501-1:2007+A1:2009 Fire classification of construction products and building elements	EN ISO 11925-2:2010 Reaction to fire test	GZCCM40500498
16 CFR 1630 Standard for the surface flammability of Carpets and Rugs (FF 1-70)		GZMR110716819



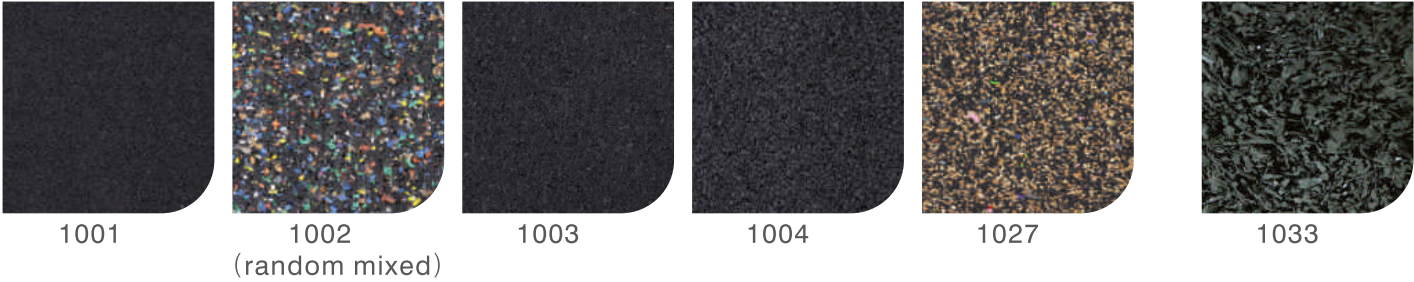
Color Range

1000/2000/3000 series

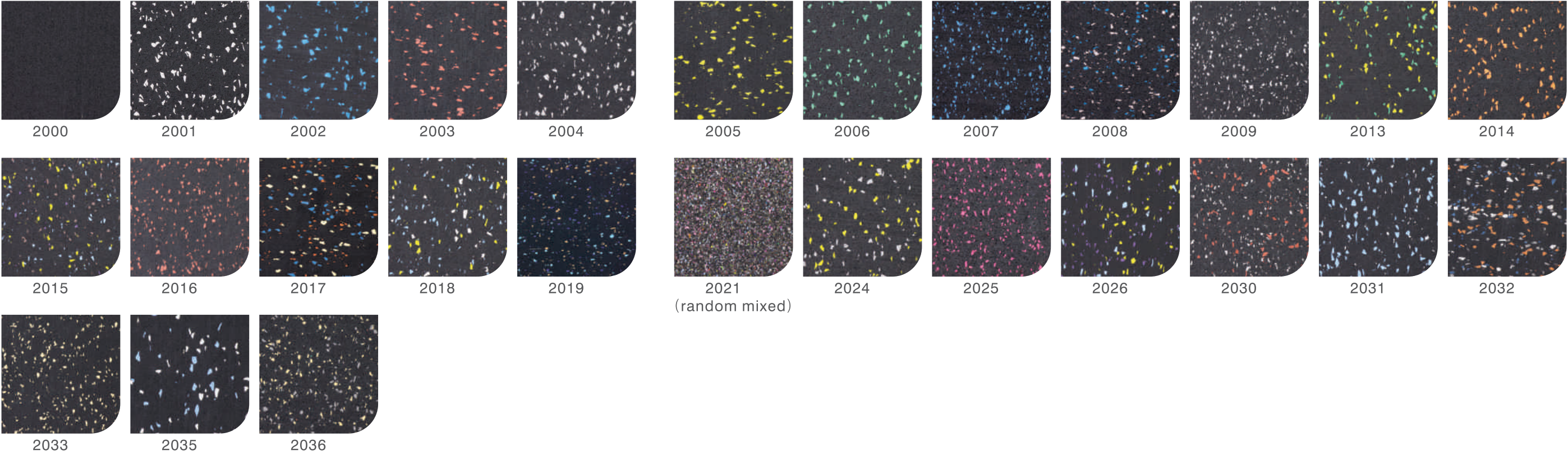
Endless color combinations

Our rubber flooring is a combination of design and high walking comfort to meet the challenges of commercial and athletic environments. With various colors to choose from, you can design your own fitness floor, sports floor and set yourself apart from the competition. For further assistance, please contact our sales team.

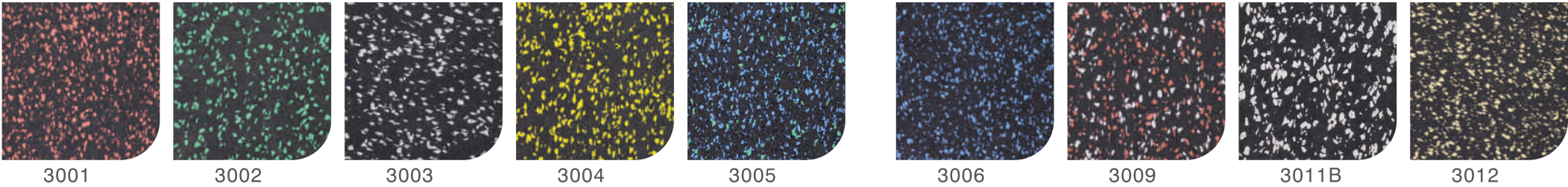
1000 series



2000 series



3000 series



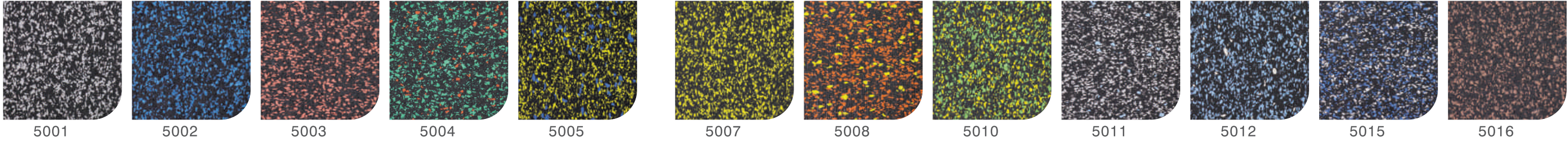
1000/2000/
3000 series

Color Range

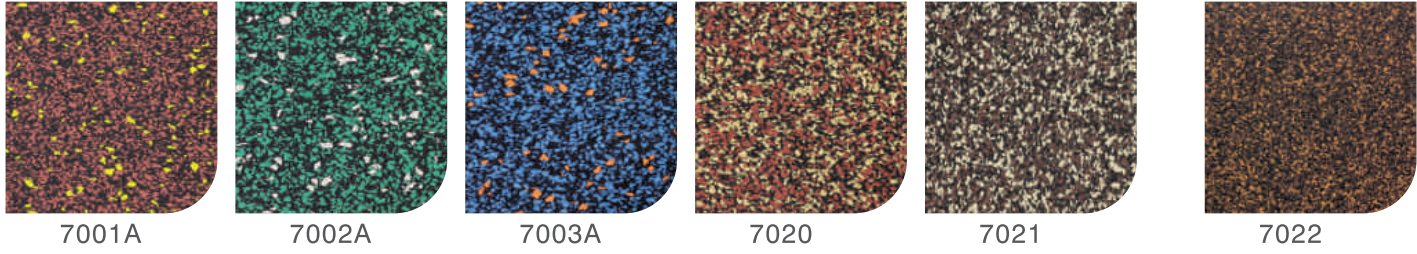
Color Range

5000/7000/8000 series

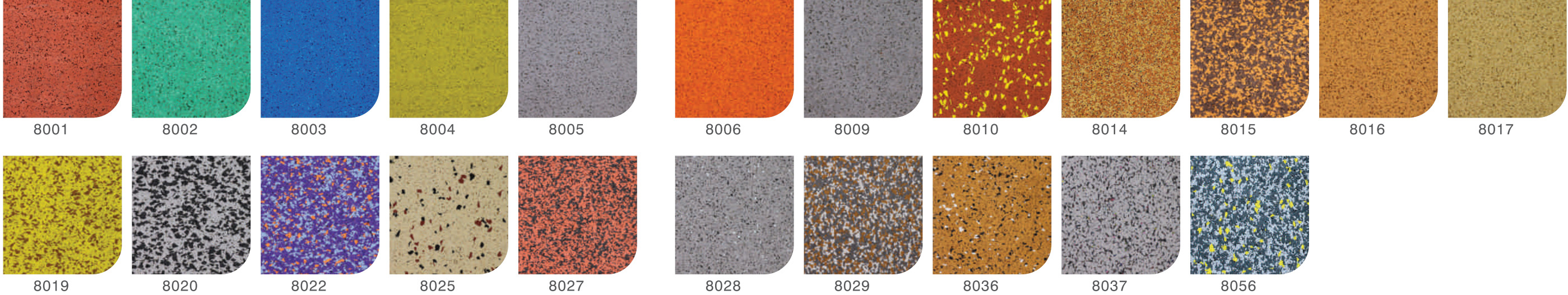
5000 series



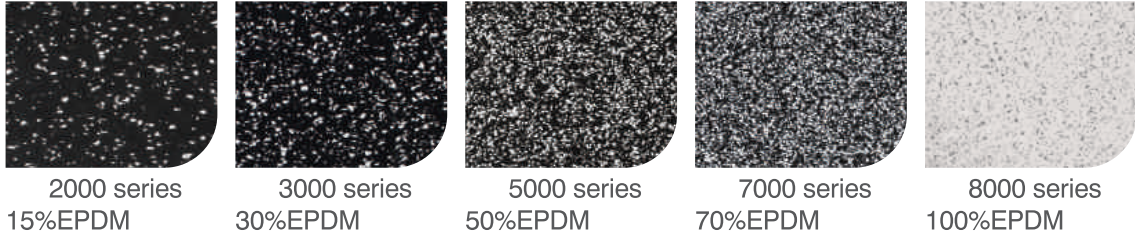
7000 series



8000 series



EPDM Color%



5000/7000/8000 series Color Range

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