



Quanzhou Wefoam Trading Co.,Ltd

2024-2025 PRODUCT GUIDE



— WE FOAM FOR WORLD —

QUANZHOU WEFOAM TRADING CO.,LTD

Office ADD:Room 1101-1106, Feili Center Building ,Donghai Street ,
Fengze District , Quanzhou , Fujian Province, China
Mobile Phone: +0086-13950111010
Web:<http://www.wefoam.cn>
E-mail:chris.z@wefoam.cn

SANSU (JIANGSU) ENVIRONMENTAL TECHNOLOGY CO., LTD.

Factory ADD: Sansu factory, 9TH ,Zhiyuan Road,
Jurong City,Zhenjiang,Jiangsu Province
TEL:+0086-511-85098800
Web:<http://www.sansu.cn>
E-mail:sansu@sansu.cn





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Sansd is a company that integrates product research and development, production, sales, and comprehensive after-sales service

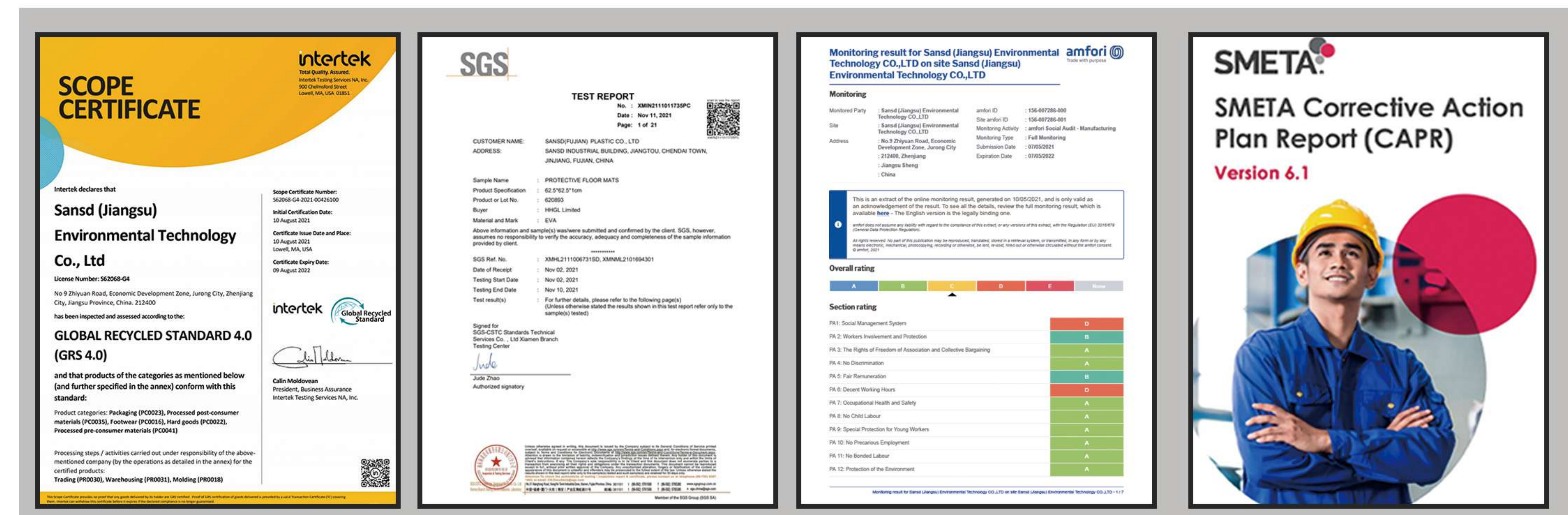
ABOUT SANSD



Established in 1981 , WEFOAM group is the world's leading EVA foam manufacturer , our main products including EVA foam , PE foam , EVA mat , yoga mat and slippers .

Our company covers an area of 150,000 square meters and has standard factory buildings of about 60000 square meters. Our firm owns 15 advanced production lines , 80 press machines , complete R& D equipment and a professional R& D team . We have BSCI , SEDEX and GRS certificates . We produce all kinds of EVA foam , including first stage and second stages foam . Our material is widely used in Shoes , sports goods , luggage , marine deckings and package industry . We cooperate with famous foam companies and brands .

Our EVA mat and yoga mat are popular in Europe and US markets , we are supplying to walmart target and other super markets . Our products passed REACH, ROHS , EN71 and Formamide testing. Our company also established the Chinese national quality standard of EVA mat .



1981

In 1981, Sansd opens a small workshop for making shoes

1990

In 1990 establish SANSD Shoes Co.,Ltd with 200 workers.



1994

Sansd has a registered capital of US\$50 million and a total investment of US\$150 million to establish Sansd (Fujian) Plastic Co., Ltd.

2011

Sansd (Jiangsu) Environment Technology Co., Ltd was established in 2011 to focus on the research, development and production of new environmentally friendly plastic and rubber materials.



2014

Sansd recycling industry is put into production. In same year, factory has got GRS Certificate



2016 ★

Quanzhou Wefoam Trading CO., LTD has founded to expand overseas trade.



We Foam For World

Wefoam

- © EVA \ PE Foam
- © Rubber Foam
- © EVA Marine Mat
- © PU Foam

Our all-purpose closed-cell EVA foam is available in density from 30kg/m³ to 400 kg/m³, which is extremely versatile and widely used in shoe making, fitness, automotive, building, marine, electronics, healthcare, packaging, sports, leisure and recreation, etc.





The worldwide leading foam manufacturer,since 1981.

EVA / PE / PU / RUBBER FOAM



EVA Shoe Material

P07-08



P13-16

PE Foam



EVA Foam Sheet For Luggage

P09-10



P17-22

Marine EVA Foam Sheet



Packing EVA Foam Sheet

P11-12



P23-30

EPDM/SBR/XPE/PU Foam



✧ PRODUCT DATA

Item	EVA Foam Sheet	Test Method
Hardness(Shore C degree)	50-55	ASTM D2240
Density	120KG/M3	ASTM D3575
Size	1.4M*2.8M	ASTM D3575
Compression set(50%23°C@30min)	1.6%	ASTM D3575
Tear strength	3.5KN/m	ASTM D3575
Tensile	0.9MPa	ASTM D3575
Elongation	110%	ASTM D3575
Color	Black, white, green...	





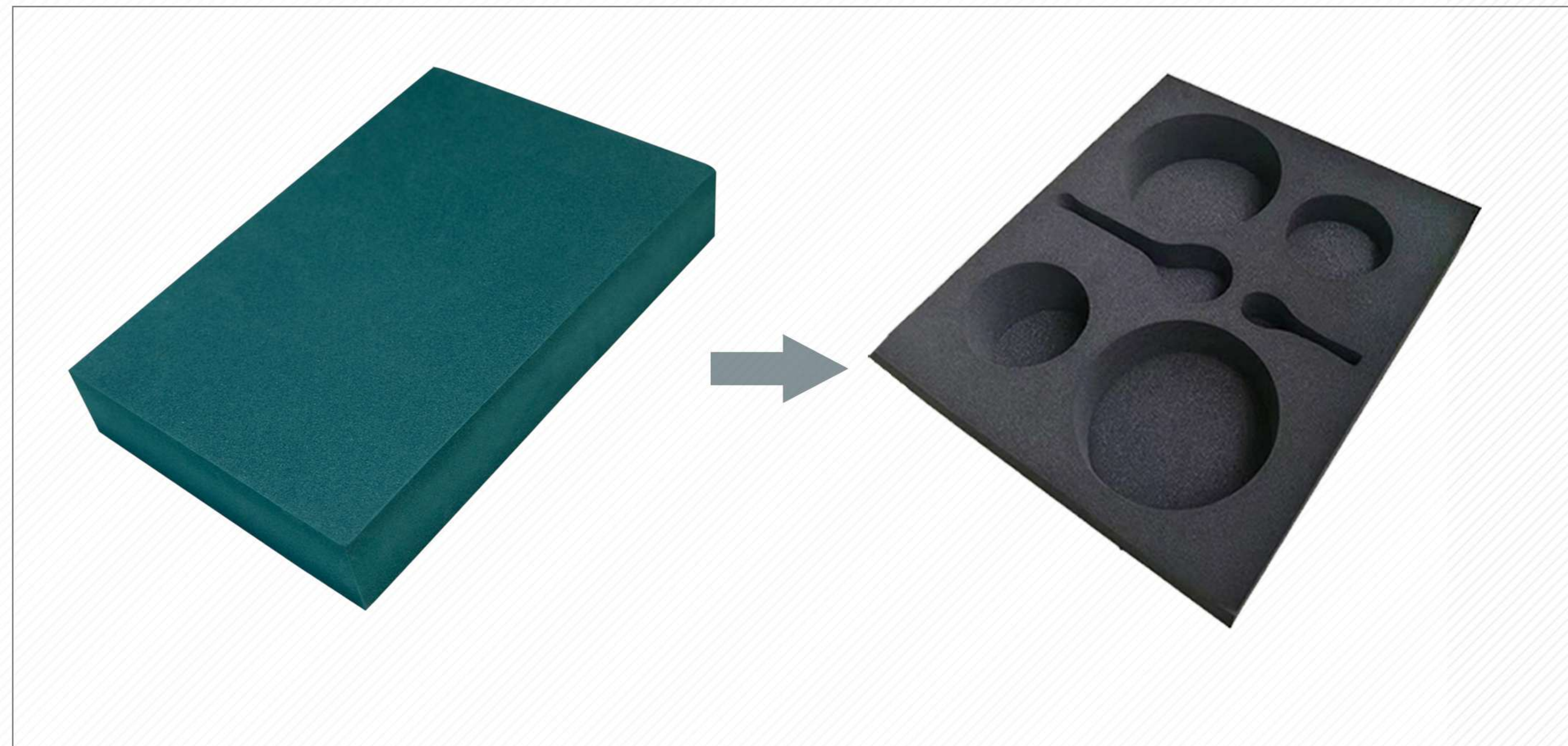
✂ PRODUCT DATA

EVA FOAM SHEET FOR LUGGAGE

Item	Hardness	Size	Density
PE Foam	50-55	1m*2m*50mm	140+5 KG/M3
PE Foam	55-60	1m*2m*50mm	160+5 KG/M3
PE Foam	60-65	1m*2m*50mm	180+5 KG/M3
PE Foam	65-70	1m*2m*50mm	220+5 KG/M3
PE Foam	75+	1m*2m*50mm	250+5 KG/M3

EVA Packaging

High Rebound Good Shock Absorption Anti-Wear Antiskid



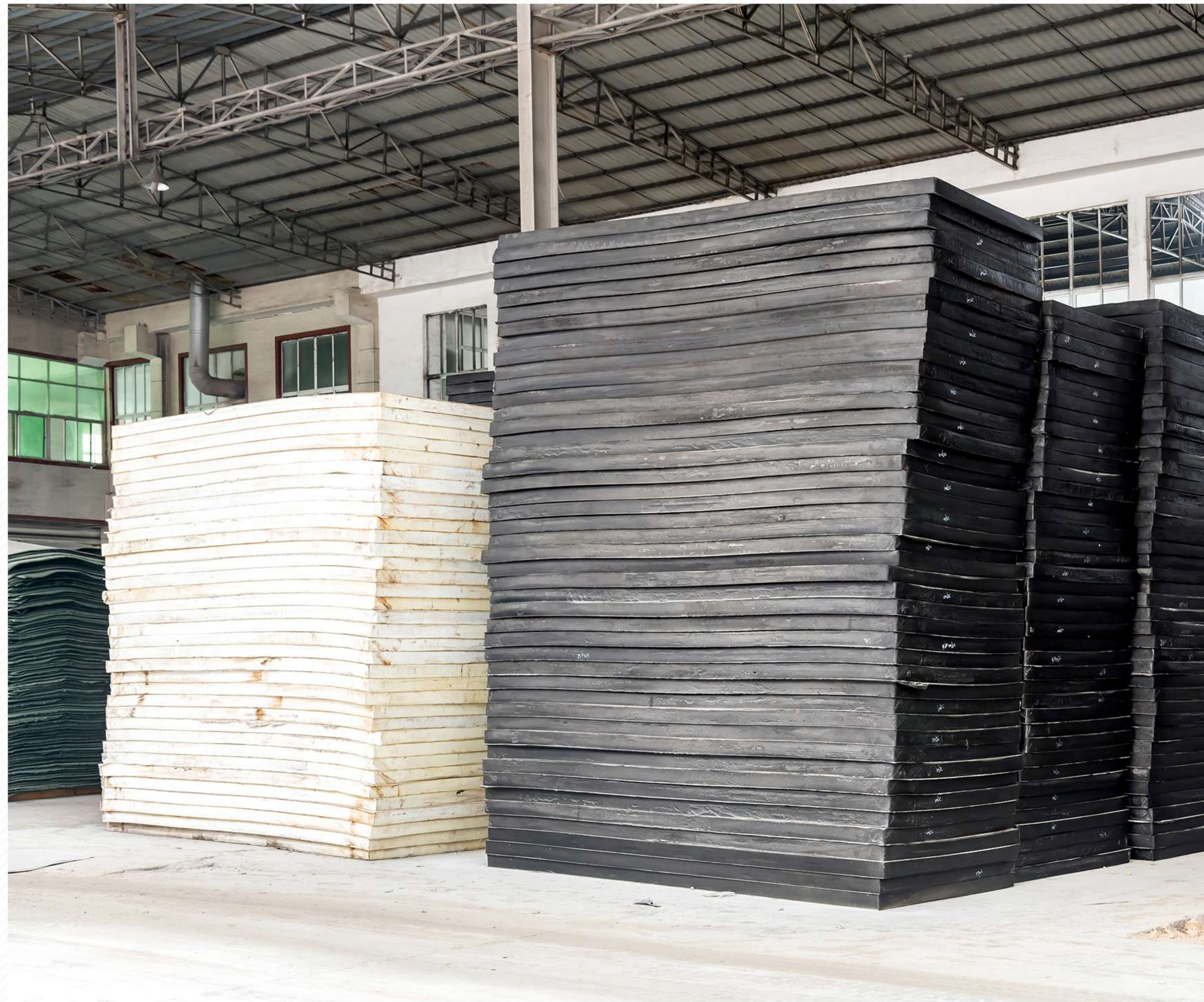
EVA Sheet Material

EVA Sheet Material

EVA Packaging



Test Item	PE2315	PE2330
Size	1M*2.9M *90mm	1.5M*3.3M*90mm
Hardness(shore c)	35-40	20±2
Tear Strength (KPA)	>48	>24
Density(KG/M3)	50±5	33±3
Elongation at break(%)	>186	>161
Tear strength (KN/M)	>1.33	>1.18
Water absorption(%)	<5	<5
25% Compression deflection(KPA)	30±15	55±20
Compression set (%)	≤40	<35



PRODUCT CHARACTERISTICS

- Heat Insulation/Water Proof/Moisture proof/Sound insulation
- Good Plasticity
- Recycle/Environmental friendly/Impact resistance

Foam rate: 2 to 40 times

Product specifications: can be customized according to customer requirements

APPLICATION FIELDS ●

INDUSTRY CUSTOMIZATION ●

CNC PROCESSING, ETC ●



Jewelry Packaging



Warehousing Industry



Precision Equipment



Automotive Equipment



Digital Industry



Hardware Industry



PE FOAM SHEET → PE FOAM ROLL

Widely used in semi-finished products such as composite fabric
composite leather shoe materials, etc

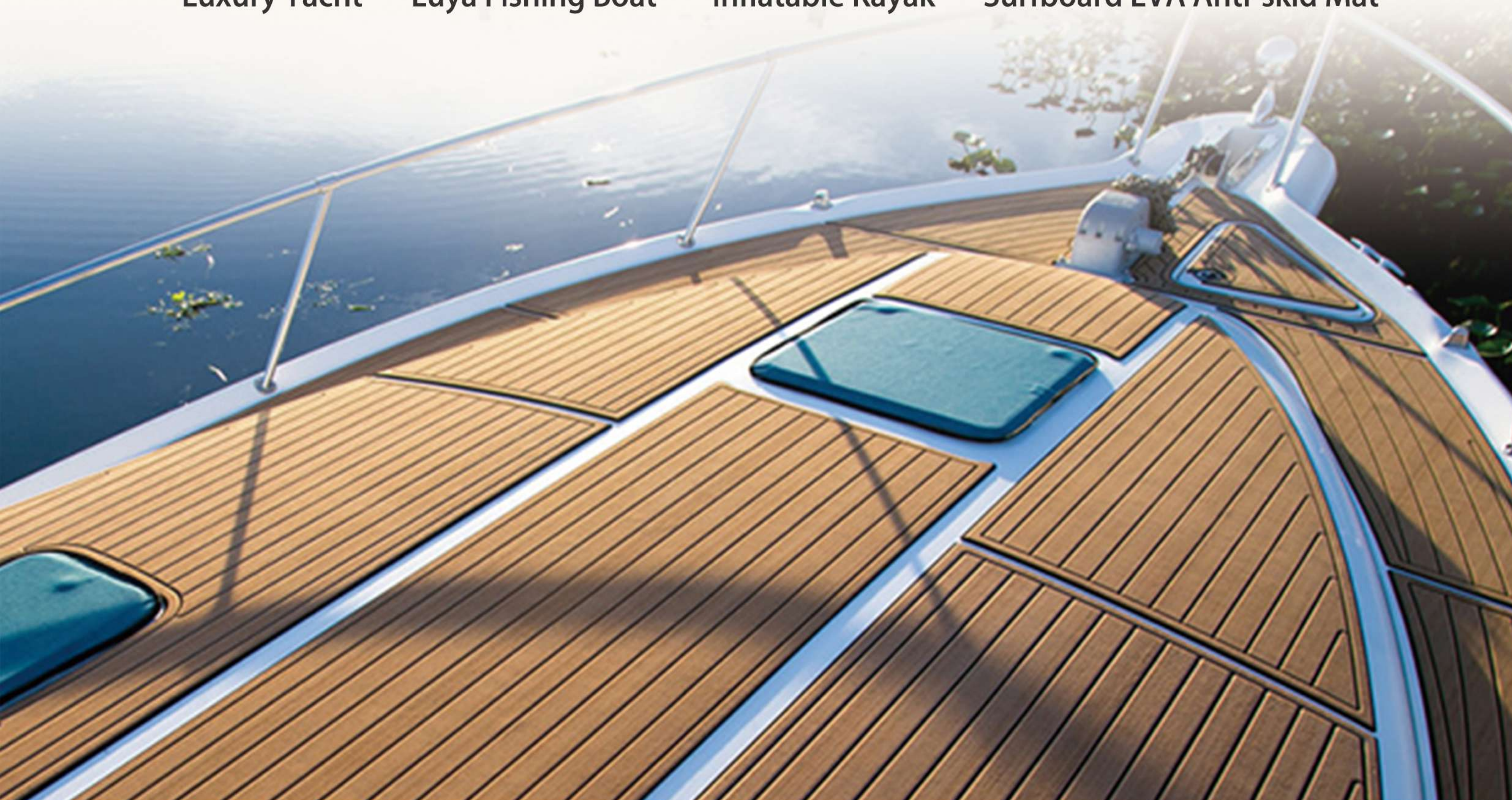


All colors are customized

Hardness:	15-40degree	Length:	2m,3m,4m
Thickness:	1mm-90mm	Density:	25-50kg/m ³
Width:	1m,1.2m,1.4m,1.5m	Color:	Black/White/ Cutomized

Eva Foam Boat Flooring

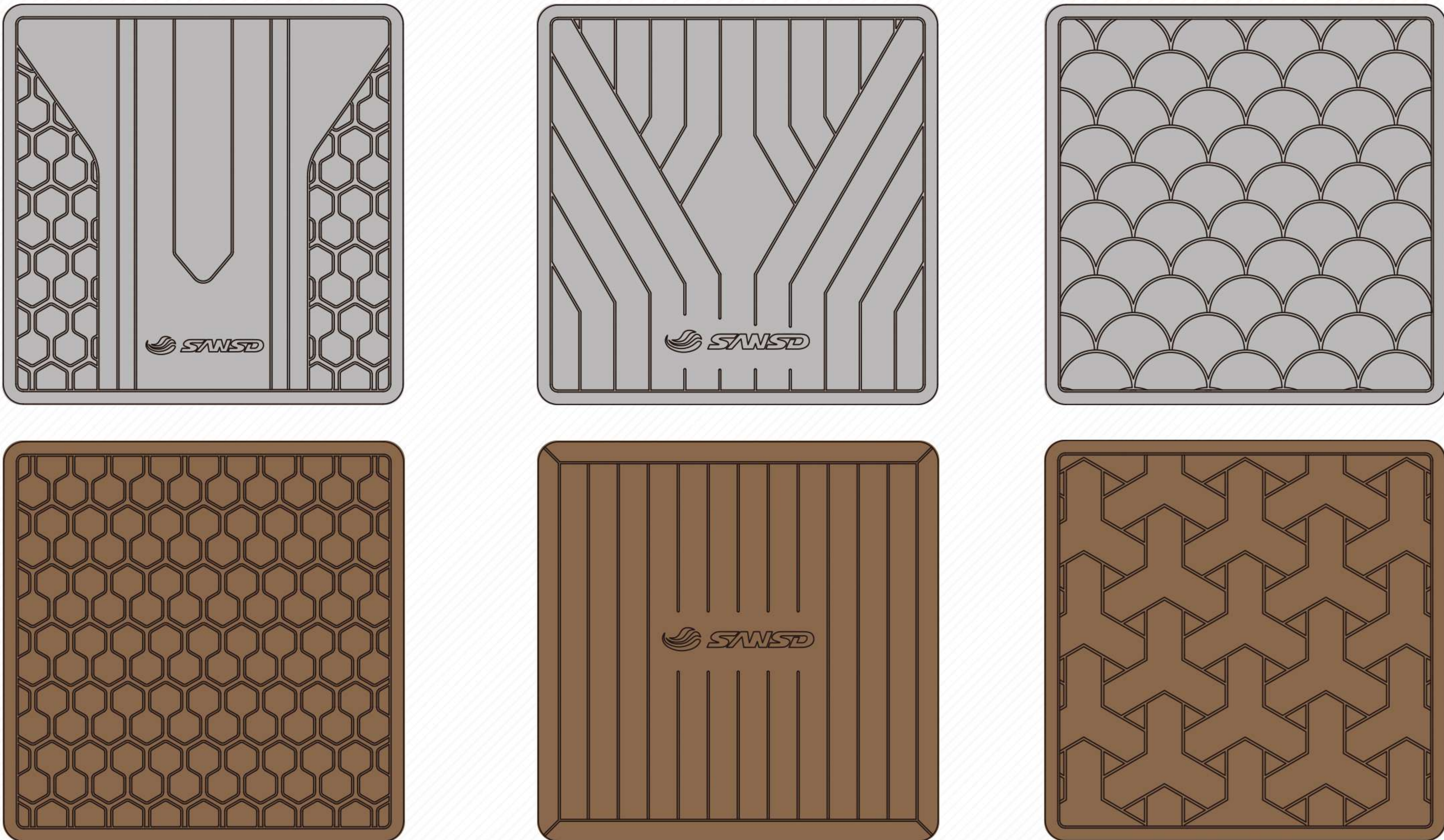
Luxury Yacht Luya Fishing Boat Inflatable Kayak Surfboard EVA Anti-skid Mat



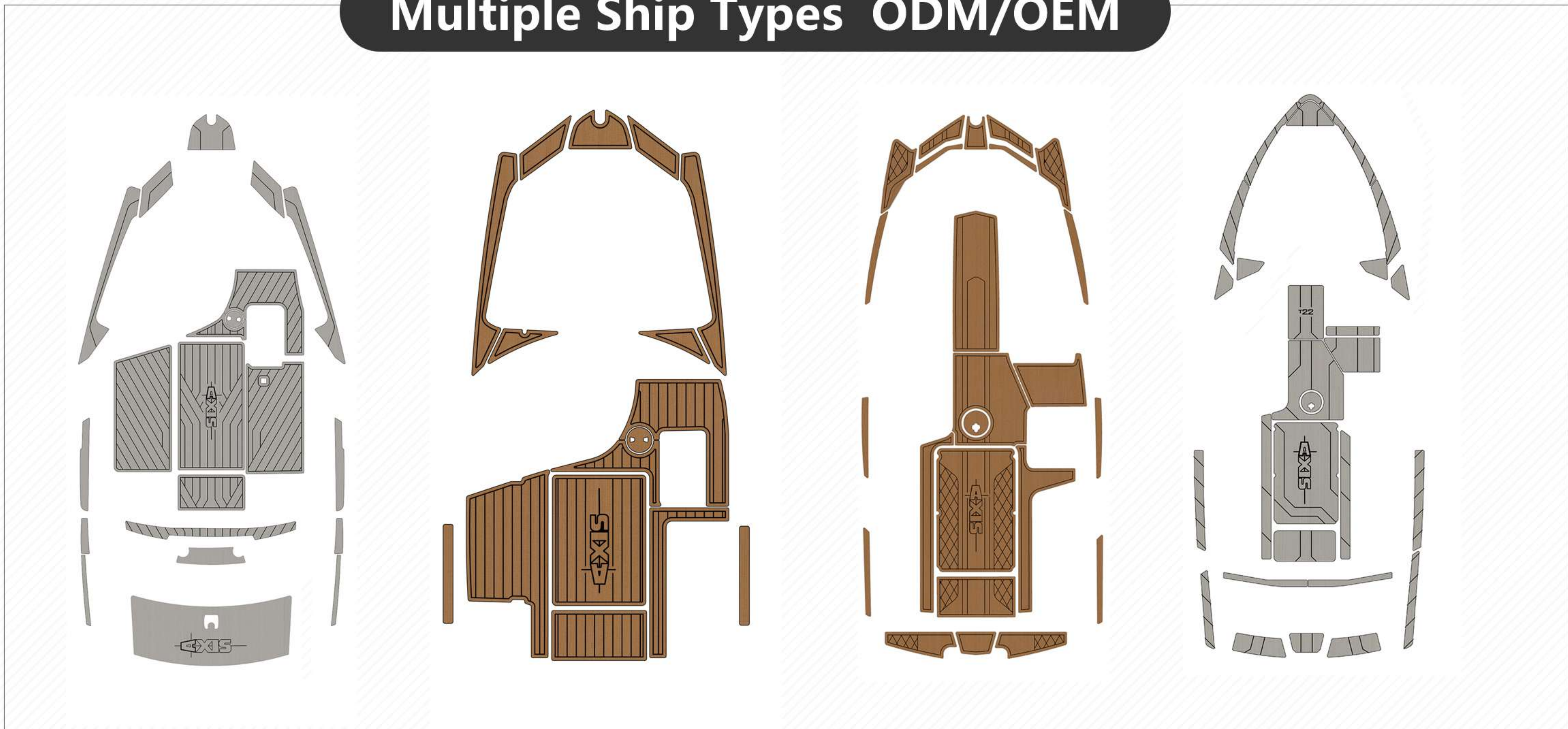
Logo Styles



Patterns



Multiple Ship Types ODM/OEM



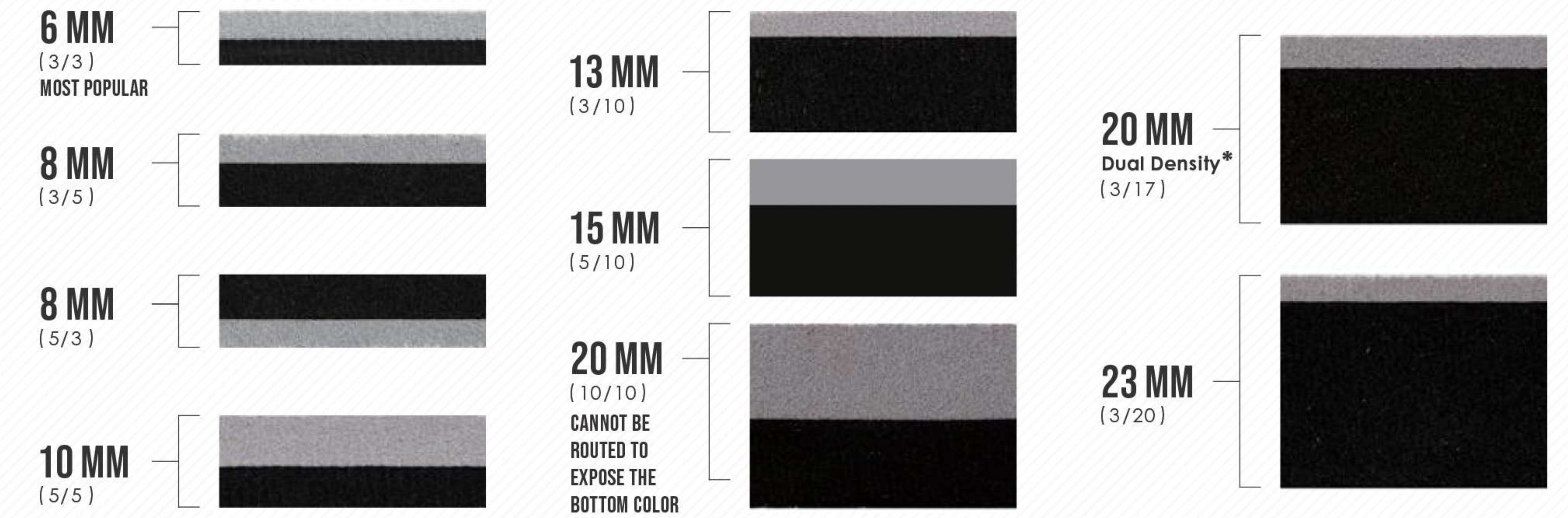
Marine EVA Foam Sheet



Color



TWO-COLOR — Our Most Popular Lamination



Physical Properties of Marine EVA FOAM

NO.	Item	Test Value	Unit
1	UV resistance	3000	hour
2	Hardness	60-65	Shore C degree
3	Density	0.16-0.18	g/cm3
4	Tensile Strength	1.81	Mpa
5	Elongation	111.31	%
6	Tear strength	59.75	N/cm
7	Compression Deformation	8.2	%
8	Water absorption	<5	%

SBR



SBR foam is a closed cell copolymer of styrene and butadiene foam rubber material. Its properties are similar to natural rubber, which is specially formulated synthetic foam rubber for general industrial purposes and economical substitute for other foam material as sealing pads, gaskets and tapes etc. process.

APPLICATIONS



Foam Gaskets



Sealing Strips



Packaging Material



Clothing Composite Material



Diving Suit Material



Foam Tapes With Or Without Adhesive



Footwear Manufactured

RUBBER FOAM→SBR/CR

CR



Neoprene Foam (known as CR Foam) is a soft, flexible and durable closed-cell rubber sponge. It is heat, cold, water and ozone resistant. It is air tight, water proof and has excellent elongation and reboundity. Suitable for leisure/sport related accessories.



Shim



Flame retardant sheet

Applications are as follows:
Cushioning, Padding, Sound/Shock Absorption, Footing, Gasket, Spacer, AntiScratch, Heat Insulation Air/Water Sealing

EPDM

TDS



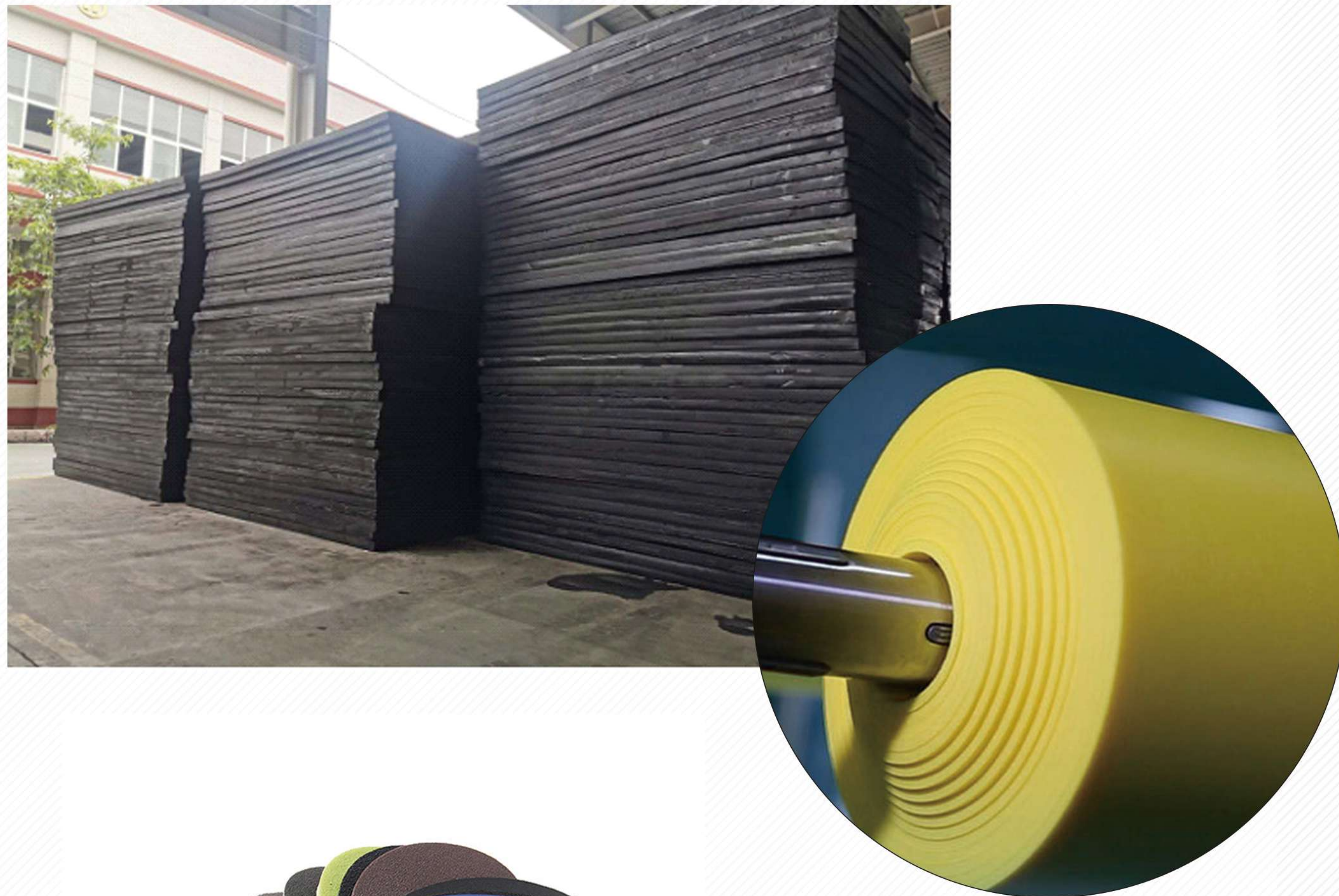
EPDM foam has excellent weather resistance, ozone resistance, corrosion resistance, heat resistance, stability, good insulation, heat insulation, buffering, shock resistance, sound absorption, sound insulation, sealing, and resistance characteristics. EPDM rubber products can be used at -40~120 °C

EPDM foam is widely used in industries such as machinery, sealing, automotive, air conditioning, electronics, construction, instrumentation, aviation, and small household appliances.



Test Item	E0508	E2025
Size	1000*2000*40	1000*2000*45
Hardness(SHORE C)	4-12	18±3
Tear Strength (KPA)	>150	>350
Density(KG/M3)	80±20	150±20
"Heat aging lineal shrinkage(%)"	<5	<4
Elongation at break(%)	>160	>150
Tear strength (KN/M)	>1.6	>2.0
Water absorption(%)	<5	<5
25% Compression deflection(KPA)	30±15	55±20
Compression set (%)	≤30	<40

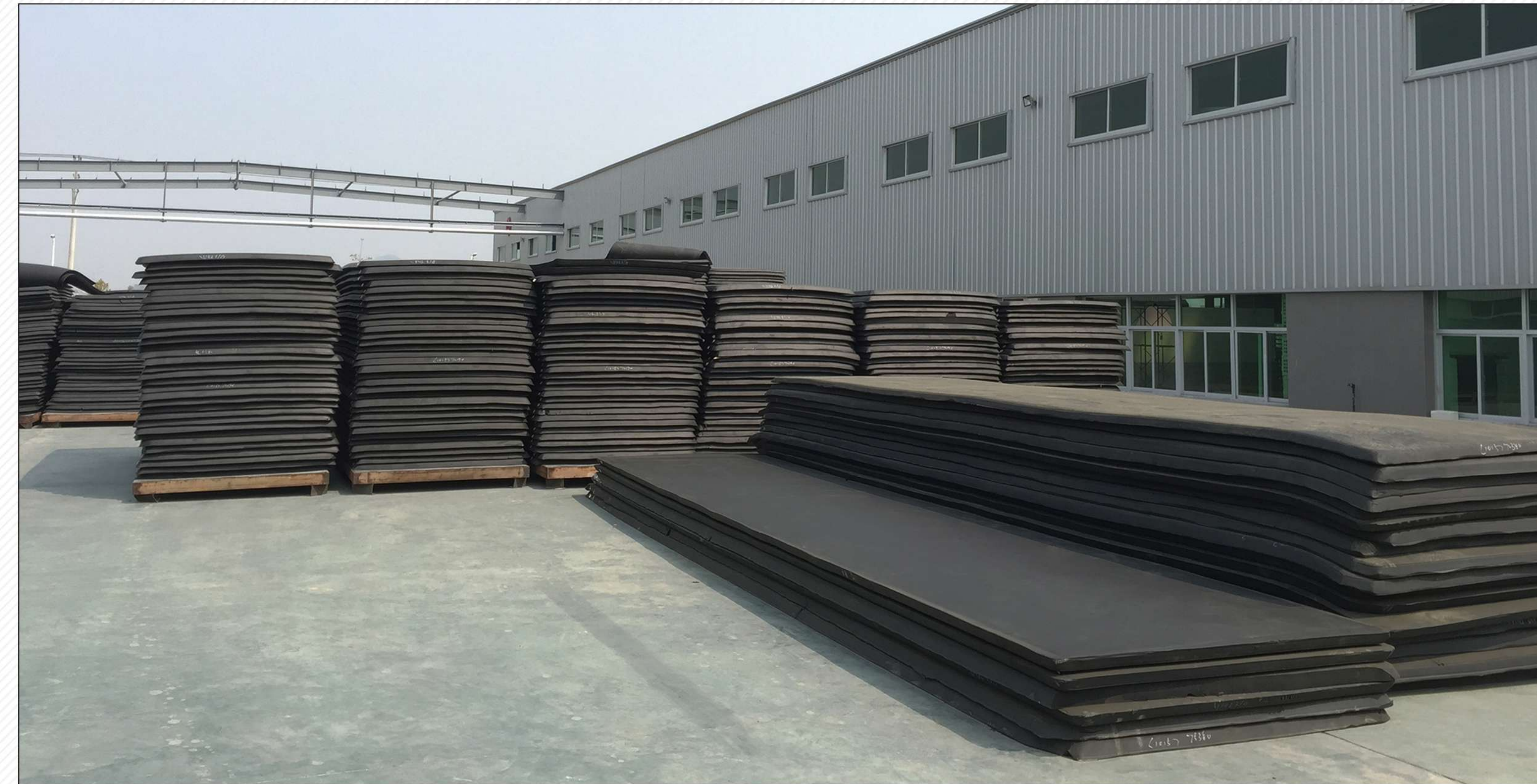
XPE



Density : 20 kg/m³-50 kg/m³



IXPE



IXPE FOAM SHEET



IXPE FOAM ROLL

PU FOAM



High Density



Rebound PU Sponge



Low-Density



Super Elastic PU Sheet

HI-POLY

Specially produced recycled foam gone through several processing techniques including: collecting and classifying recycled foam materials; adding natural antibacterial agent and activated carbon and other raw materials; polymerizing finished product



Shoe Sole



Furnishing Accessories



Fitness Mat



Electronic Packaging Application

We foam for world



The worldwide leading EVA foam manufacturer, since 1981
We wrote the chinese quality standard of EVA mat