



IPAUL[®]

JIAPO Series

2.0 mm Resilient PVC Flooring

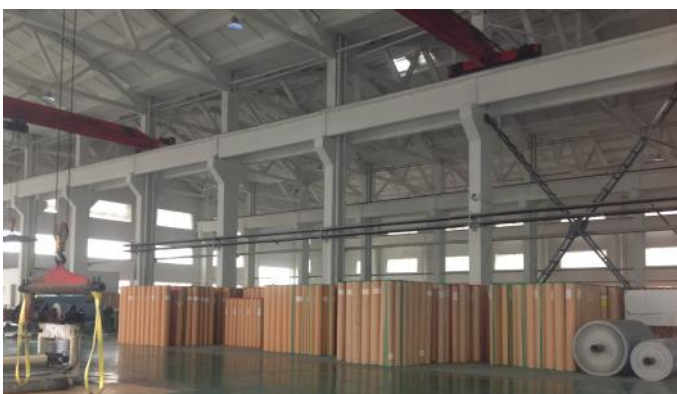


IPAUL are fully committed to develop, produce, sell and install PVC resilient flooring (PVC Floor/ Vinyl Resilient Floor/Homogeneous PVC Floor, LVT/LVS/SPC/WPC). We provide excellent flooring products and service for our customer.

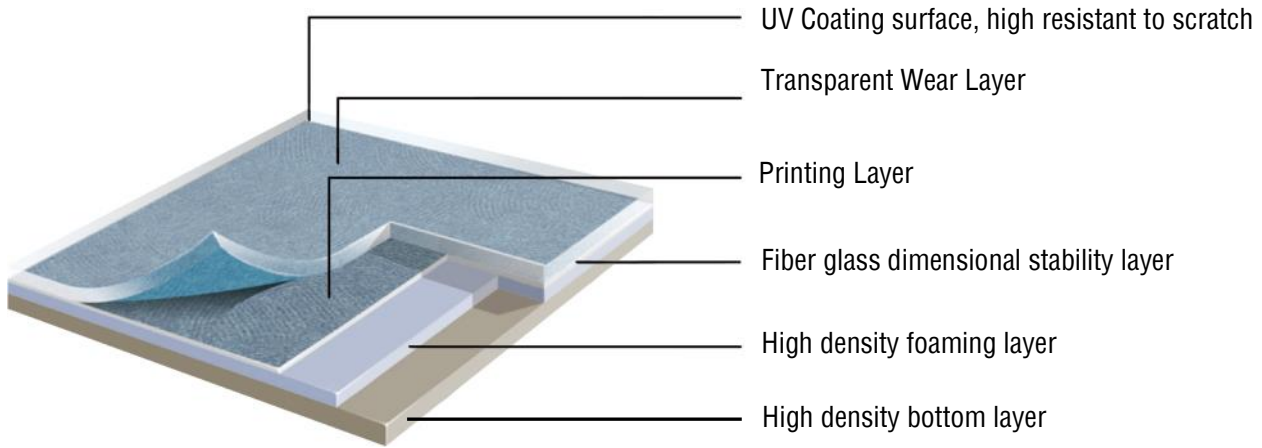
Our head office located in Guangzhou, products sell well all over China, and we also export our products to The Americas, Europe, Southeast Asian country, Middle East, Africa and so on. Our flooring has rich colors, good performance, It is well received by our customers. With a fully functional workshop, advanced PVC plastic floor production equipment and product testing center, then a full range of strict quality control is carried out for the production process of the product.

We actively advocate the “low-carbon and environmental building materials”. Our PVC roller sheet, PVC tiles and rubber flooring are widely use for medical institution, educational services, office place, Residential area, airport, hotel, gym, library, club, shopping mall, factory and so on. It brings comfortable space for the customers to learn, work, exercise and live.

IPAUL floors have been fully recognized and affirmed by the market since launch. It has won a series of awards such as "Top ten brands of Chinese resilient flooring industry", "China's famous brands", "the first choice brand of green environmental protection", "the first choice brand of national engineering building materials" and "AAA grade Chinese quality credit enterprise". Our products had passed the European CE and SGS certification, ISO9001 quality management certification and ISO14001 environmental management system certification. IPAUL has become the supervision unit of Guangdong building materials industry association, and the executive director unit of China's resilient floor industry, which has a high reputation in the floor in-



JIAPO resilient PVC floor is a standard 2.0 mm thickness solution with many choice of nice colors. JIAPO will be widely used in public areas, administrative and commercial buildings, clean and easy maintenance, the use of a long life cycle of busy areas. For example, hospital, school, laboratories, offices, etc.



Technical specification

DESCRIPTION	STANDARD	RESULT
Total thickness	EN428	2.0 mm
Thickness of wear layer	EN429	0.35 mm
Width of sheet	EN426	20 m
Dimension (Marble, Carpet)	EN426	2 m
CLASSIFICATION		
Norm/Product specification	EN649	GB/T 11982.1-2005
Fire rating	EN 13 501-1	Bfl-s1
Fire rating	GB 8624-2012	b1(B-s1,t0)
REACH (163 SVHC)	SGS SVHC	Pass
ROSHS RoSHS	IEC	Pass
RoHS	EN71-3	Pass
Static electrical probersity	EN1815	< 2 KV
Slip resistance wet	DIN 51 130	R9
PERFORMANCE		
Abrasion resistance	EN 660.2	≤2.0 mm ³
Abrasion group	EN 649	T (group) ³
Dimensional stability	EN 434	≤0.4%
Residual indentation	EN 433	0.02mm
Thermal conductivity	EN 12 524	0.25W/ (m.K)
Color fastness	EN 20 105 - B02	≥ 4 degree
Dimensional stability after exposure to heat (horizontal)	GB/T 11982.1-2005	0.07 mm
Dimensional stability after exposure to heat (vertical)	GB/T 11982.1-2005	0.19 mm
Peel strength (horizontal)	GB/T 11982.1-2005	92.99 N/50mm
Peel strength (vertical)	GB/T 11982.1-2005	90.23 N/50mm
TVOC TVOC*	ISO 16000-9	Pass
Formaldehyde	ISO 1600-9 : 2006	ND
Acetaldehyde	ISO 1600-9 : 2006	ND



BL-2201



BL-2202



BL-2203



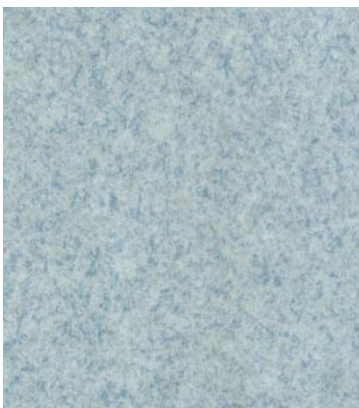
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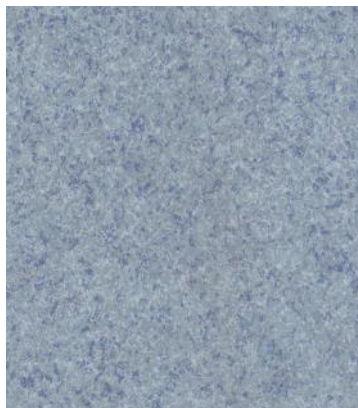
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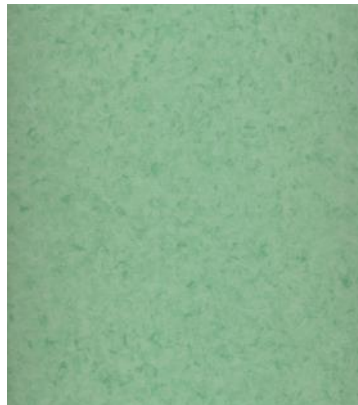
BL-2209



BL-2211



BL-2212



BL-7701



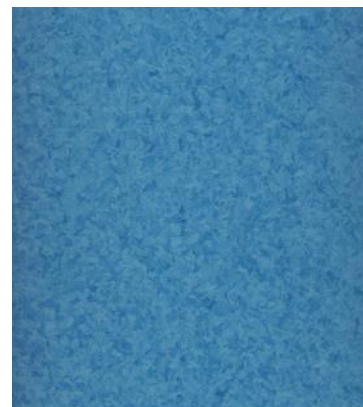
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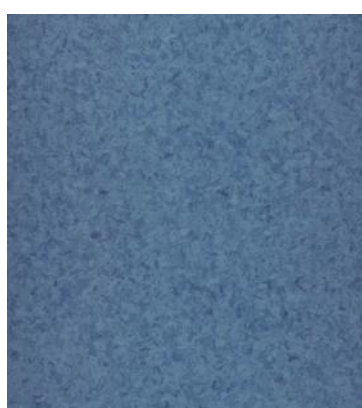
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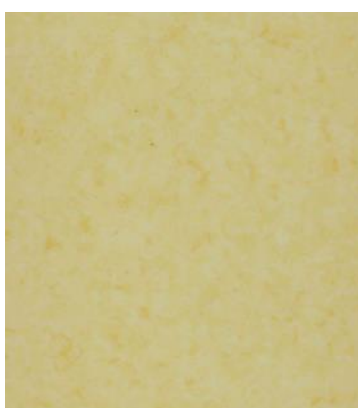
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BL-7705



BL-7706



BL-7707



BL-7708



BL-7709



BL-7710





BL-82216



BL-2217



BL-2218



BL-2219



Certificates and honors



Please noted:

1. There may be little color difference between the sample and actual order products.
2. When the weather is cold, to avoid the flooring cracking damage, we should handle gently.
3. To avoid color difference, When laying the floor, please place the same batch in sequence number.
4. Before installation , please put the flooring in the room which the temperature under 18°C, and the store time is not less than 48 hours; Besides, the room temperature cannot under 15°C when or after install, and the highest temperature cannot exceed 38°C at any time.

(The thickness can custom made)

