



## **GRETEL Series**

**Non Directional Homogenous PVC Floor** 







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-







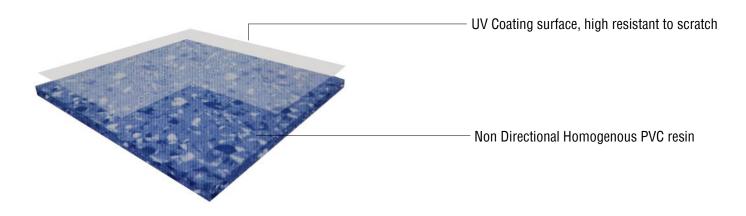






## **Non Directional Homogenous PVC Floor**

Directional Homogenous PVC Floor is suitable for the projects: Medical, factory, workshop, office, store, school, pharmaceutical, shopping malls, theaters, residential and other public environment.



Technical specification		
Total thickness	EN 428	2.0mm
Weight	EN 430	3100g/m^2
Roll length	EN 426	20m
Roll width	EN 426	2.0m
CLASSIFICATION		
Fire rating[GB]	GB 8624-1977	B1
Toxic testing	GB 18586-2001	GOOD
Electrical resistance	EN 1081	≥10^(9-10)
Slip resistance dry	EN 13893	≥0.3
Slip resistance wet	DIN 51 130	R9
PERFORMANCE		
Abrasion group	EN 649	T(group)
Dimensional stability	EN 434	≪0.4%
Residual indentation	EN 433	Approx.+4mm
Colour Fastness	ISO 105-B02	≥6
Chemical Product Resistance	EN 423	Good
Flexibility	EN 435	Excellent
Hygiene Treatment	MRSAVERY	Good
Impact Sound Reduction	EN ISO 717/2	Approx.+4DB
Surface Treatment		UV









## **Certificates and honors**



























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