

Fab Floorings Dubai

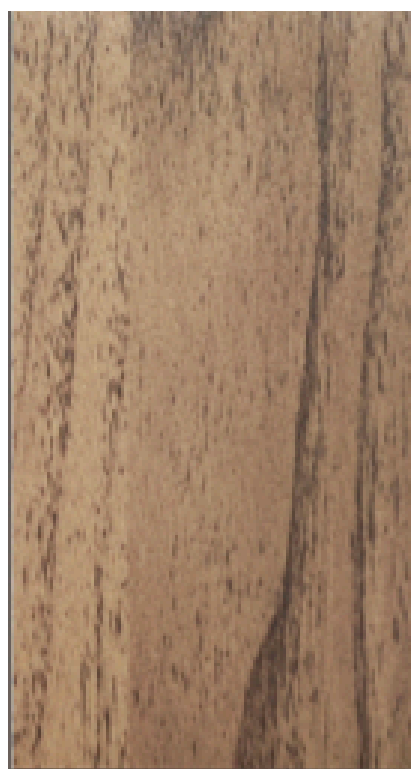
No.1 Gym Flooring Company In Dubai, UAE

Anti Stain and Scratch Resistant
Easy to Maintain and Clean
Environmental Protection

- HOSPITALS
- AIRPORTS
- LABORATORIES
- LIBRARIES
- OFFICES
- SCHOOLS

**HETEROGENEOUS
FLOORING**
HEAVY DUTY COMMERCIAL FLOOR





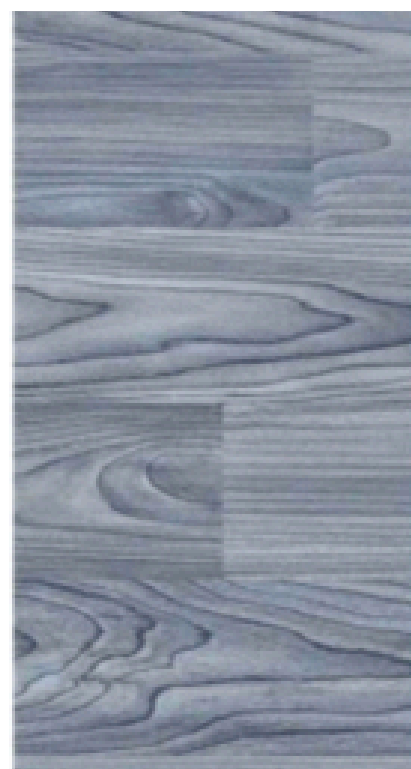
LIGHT BROWN

05-100001



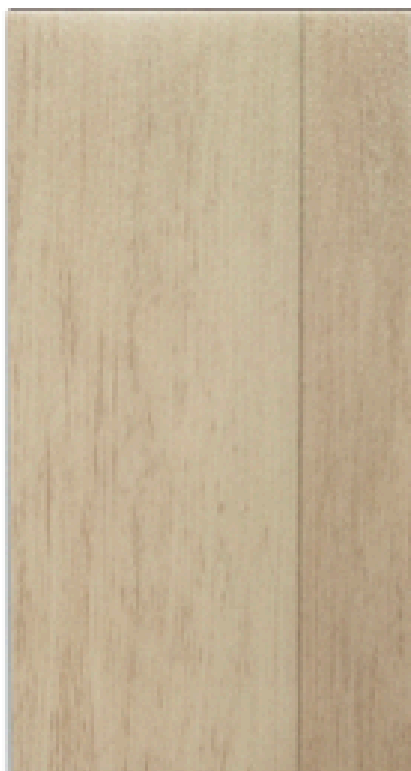
SMOKED GREY

05-100002



MAPLE GREY

05-100003



WHITE GREY

05-100004



COLD DARK GREY

05-100005

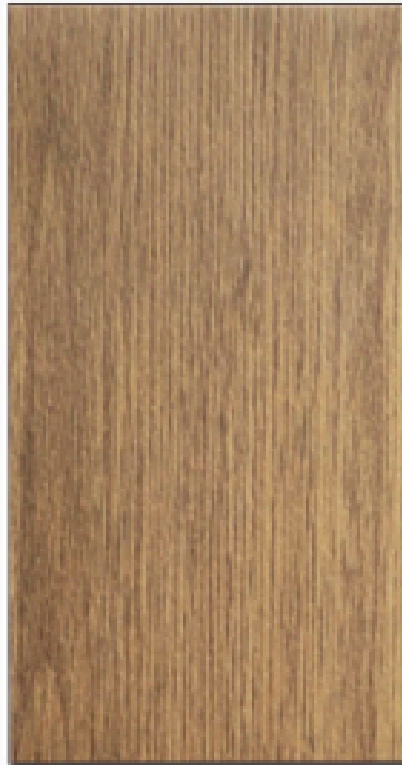


LIGHT GREY

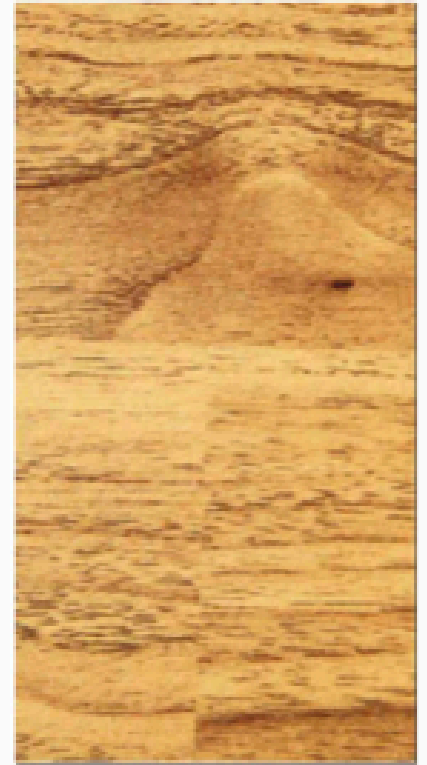
05-100006



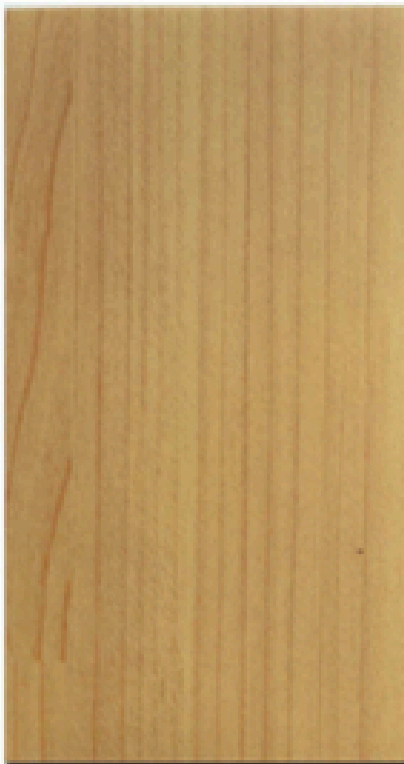
NATURAL PINE LIGHT 05-100007



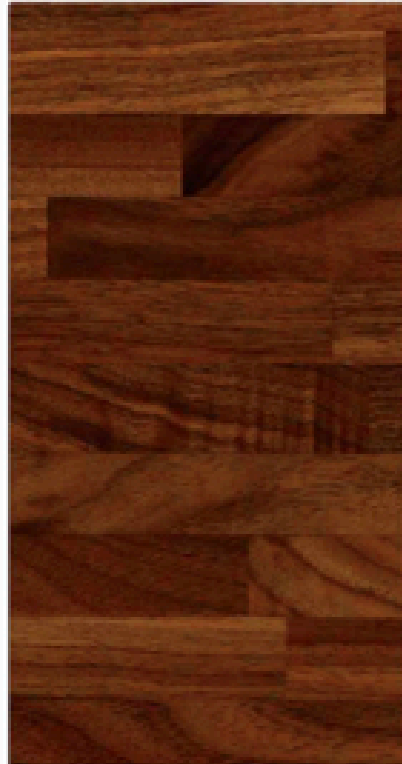
TEAK GRANDEUR 05-100008



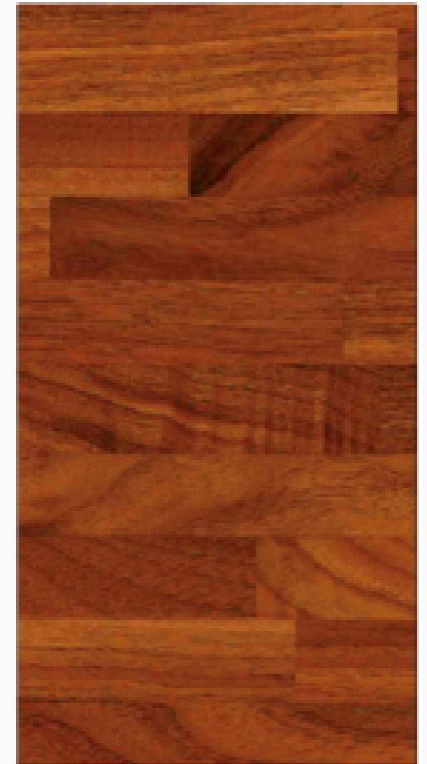
LIGHT OAK 05-100009



MAPLE 05-100010



AMERICAN WALNUT 05-100011



COLD BROWN	05-100012
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Characteristics	Standard	Unit	Result
Type of flooring	ISO 10581-EN 649		Heterogeneous Floor
Material			Polyvinyl Chloride
Cover			UV

Safety Criteria			
Flammability	EN 13501-1	Class	B _{fl} -s1
Sound	ISO 10140	dB	3
Slip Resistance	DIN 51130	group	R9
Dynamic coefficient of friction	EN 13893		≥ 0.3

Performance Behavior			
Sheet width	ISO 24341-EN 426	m	2
Sheet length	ISO 24341-EN 426	m	20
Overall Thickness	ISO 243416-EN 428	mm	2.0
Wear layer thickness	ISO 24340	mm	0.5
Total weight	ISO 23997 - EN 430	Kg/m ²	3.0
Residual Indentation	ISO 24343 -1-EN 433	mm	≤ 0.02
Dimensional stability	ISO 23999-EN 434	%	X<0.4%, Y<0.4%
Color fastness	ISO 105- B02	rating	≥ 6
Resistance to Staining	EN 423		No Stain
Bend resistance	GB/T 11982.2-2015		No
Antibacterial	ISO 22196		Level 1
Wear Resistance	EN 649	group	T
Anti iodine			Good

Classification			
Domestic	ISO 10874-EN 685	Class	23 Heavy Duty
Commercial	ISO 10874-EN 685	Class	34 Very Heavy Duty
Industrial	ISO 10874-EN 685	Class	43 Heavy Duty

Additional Property			
Castor Chair			Antistatic Behaviour
Underfloor Heating			Chemical Resistance



ECO-Friendly Plasticizer

Adhering to the concepts of health, safety and environmental protection, MedPlus continuously optimizes and improves the raw material formula of PVC products. The products use environmentally friendly non-collared benzene plasticizers to provide safety protection for humans and the environment.



Optimal Indoor Air Quality

TVOC is a collective name for volatile organic compounds, which are mainly derived from the combustion products of fuel and the release of artificial products (such as interior decoration materials, coatings, furniture, flooring, etc.). The TVOC release of MedPlus products is almost zero, which is at the leading level in the industry and guarantees the best indoor air quality.

