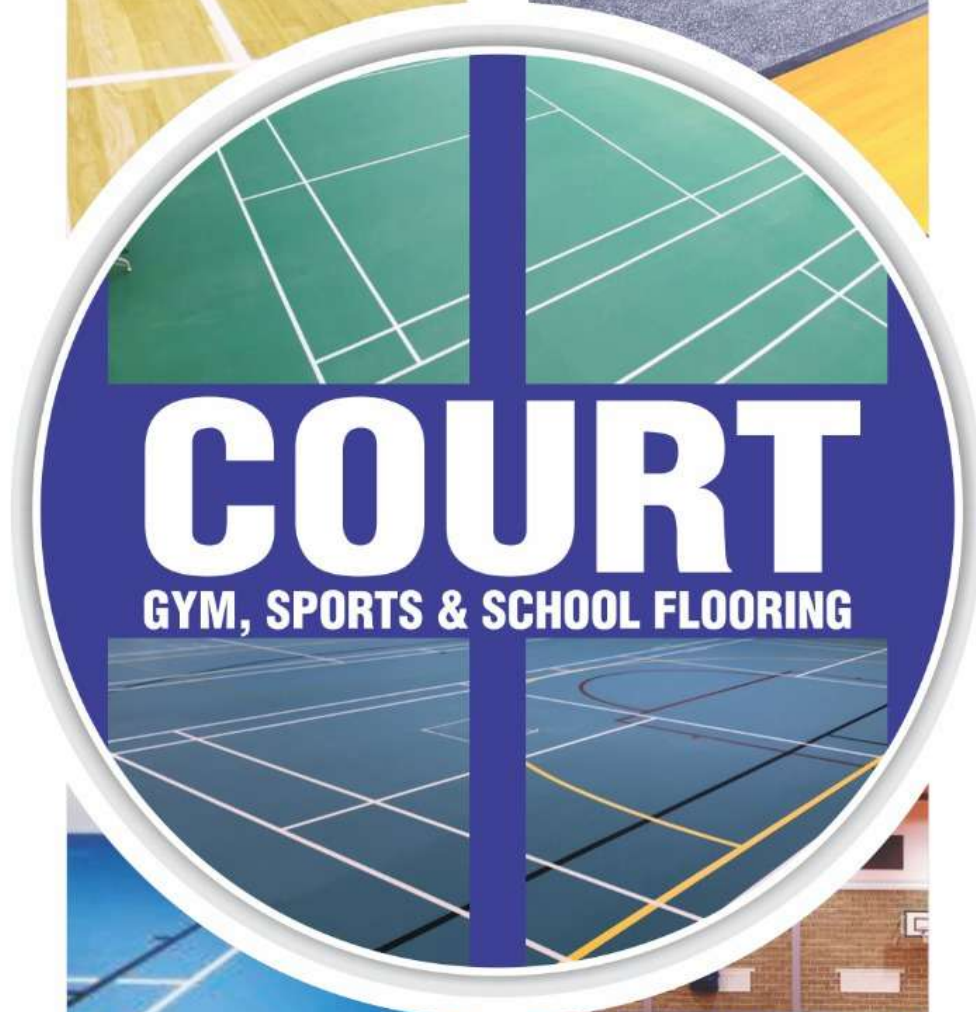




OTHER PRODUCTS

SMI-23301



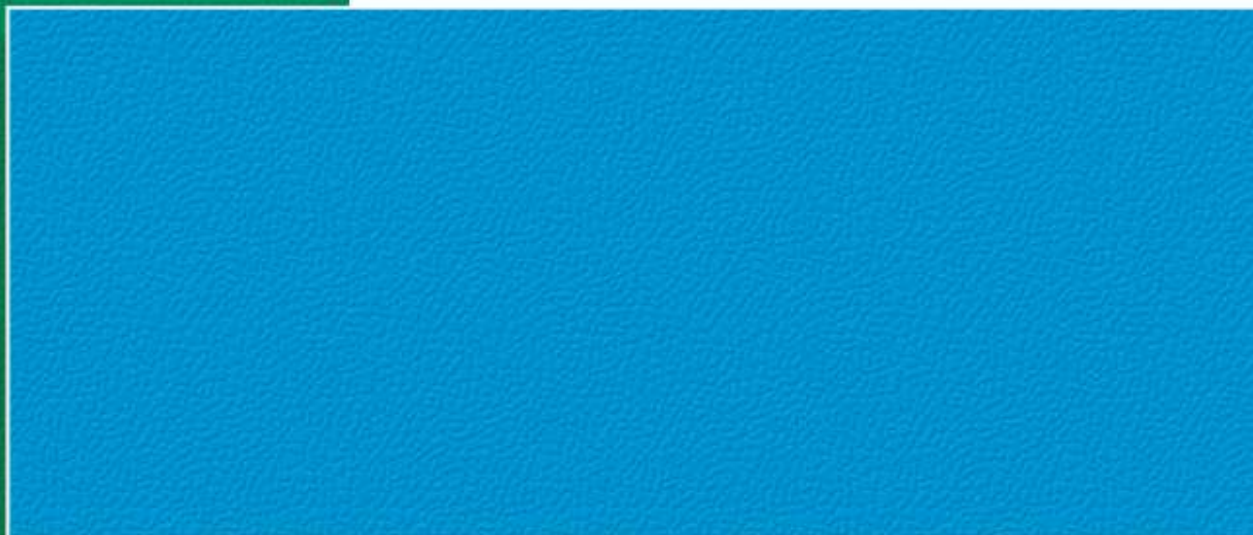
BLUE

SMI-1602



STEEL GRAY

SMI-0308



LIGHT BLUE



SMART
SPORTS FLOORING



Yoga



Library



Pre School



Education



Gym



Basketball



Table Tennis



Badminton

SMI-0202



GREEN

SMI-23101



RED

SMI-69110



ORANGE



SMART
SPORTS FLOORING



Yoga



Library



Pre School



Education



Gym



Basketball



Table Tennis



Badminton

SMI-0607Y



SNOW SALT CN NATURAL

SMI-6810



STRIPED SAGWAN

SMI-6811



BURMA TEAK



SMART
SPORTS FLOORING



Yoga



Library



Pre School



Education



Gym



Basketball



Table Tennis



Badminton

SMI-6827



BRICH WOOD GREY

SMI-0407X

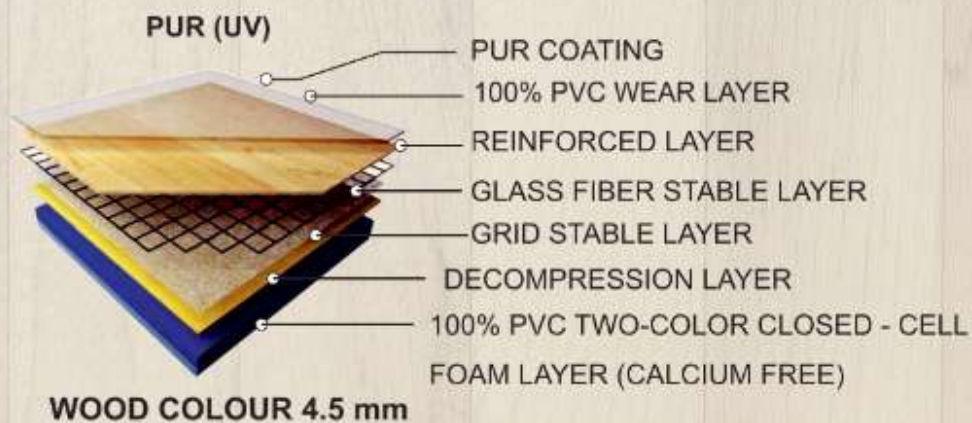


LUMBER GREY

SMI-0607X



MYSORE TEAK



SMART
SPORTS FLOORING



Yoga



Library



Pre School



Education



Gym



Basketball



Table Tennis



Badminton

SMI-8401



GREEN

SMI-8502

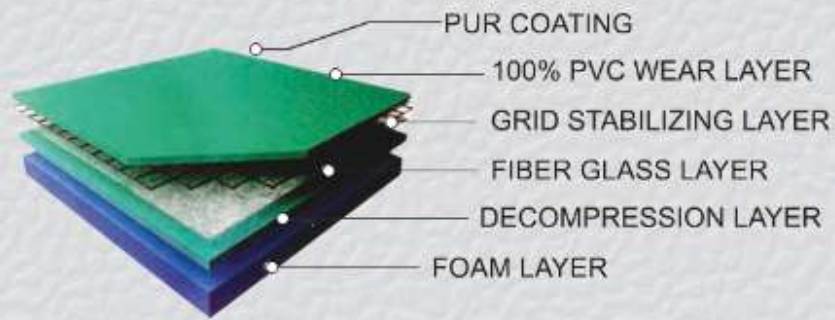


GREY

SMI-6811



BURMA TEAK



9089-IMS



MAPLE OAK NATURAL

SMART
SPORTS FLOORING



Yoga



Library



Pre School



Education



Gym



Basketball



Table Tennis



Badminton

Technical characteristics	TEST METHOD	STANDARDS TEST	RESULT 4.5	RESULT 7.0
All Over Thickness				
Total Weight			3.3 KG	4.6 KG
Surface Protection			PUR	PUR
Width of Roll			1.8MT	1.8MT
Length of Roll			20	15
Thickness Of Wearlayer			0.50M	1.20 M
Thickness			4.5 MM	7.0 MM
Technical Performance				
Dimensional Stability	EN 434	<0.106	<0.156	<0.206
Indentation Resistance	EN 1516/ EN 433	<0.5	<0.40	
Flexibility Low Temperature	EN 435			
Abrasion Resistance	EN 1505470-1/EN 660	0-2<1000	PASS	PASS
Propagation Fire	EN14904	10.8	B1	B1
Shock Absorption	EN 14808	25-75	25%	30%
Vertical Ball Rebound	EN 12235	<90	95%	97%
Resistance To Impact	EN 1517	<8	9	10
Hygiene Clean Room Test				
Colour Fastness To Day Light	ISO105B02	1	PASS	PASS
Slip Resistance	DIN51130	R-9	R-10	R-10
Castor Chair Continuous Use	EN 425		SHUITABLE	SHUITABLE
Resistance To Chemicals	EN 423	NO CHANGE	NO CHANGE	NO CHANGE
Sound Absorption	ISO140 EN717	18db	18db	25db
Friction Coefficient	EN 13036-4	80-110	98	98
Wear Resistance			T	T

Recommendation for Installation

Smart floor sheet must be allowed to relax for 24 hours in room temperature between 18° C and 27° C prior to installation, Vinyl rolls are suitable for laying on any surface such as concrete, steel wooden floor etc. provided sub-floor is even, hard and dry. Damp floors should be dried before the commencement of laying. Before installation, the base floor must be thoroughly clean, dry and free from grease & grit. Smart floor recommends use of Fevicol SR 998. Fevicol SR 505 or any other equivalent rubber/acrylic based adhesive of similar type.

Maintenance

Do's The surface should be cleaned daily with damp mop and weekly or fortnightly with soap solution Prevent point load indentation by covering your furniture legs with rubber stopper caps To remove stubborn stains, rub the affected area immediately with a soft coir brush or fine steel wool soaked in a warm soap solution Scuff marks on the floor can be removed with little application of diesel Use door coir or suitable mats to minimize accumulation of dust on Smart floor vinyl flooring Use water to remove any chemical spill on flooring.

Don'ts : Do not use any strong detergent, harsh cleaning agent or dry steel wool Throwing of lighted cigarette butts or match sticks on the floor should be avoided as it could lead to burn marks on the floor Do not drag any heavy object or furniture on the flooring to avoid scratches on the floor.