



GYM, SPORTS & SCHOOL FLOORING

COURT

PUR-coated sport vinyl flooring built for play — shock absorption, controlled ball rebound and R10 slip resistance, in solid colours and wood finishes.

4.5 & 7 mm
THICKNESS

1.8 m
ROLL WIDTH

PUR
SURFACE

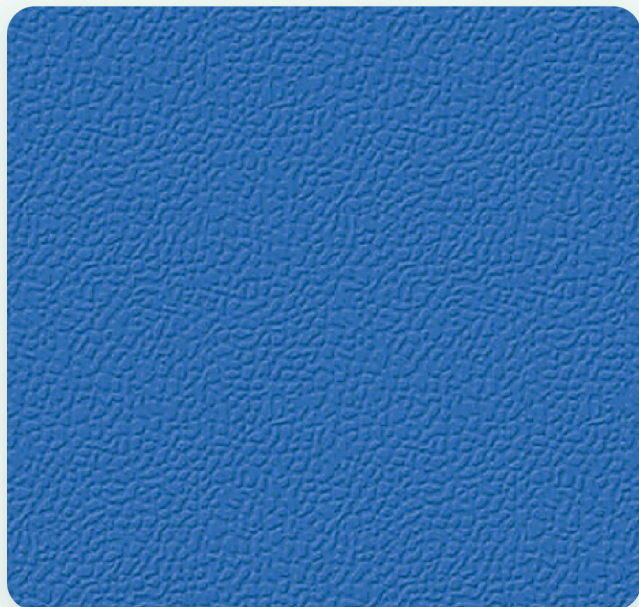
Solid Colour

4.5 mm thickness

1.8 × 20 mtr. roll

36 sq.mtr. / 387.5 sft.

01



● **BLD-411**
BLUE



● **BLD-412**
LIGHT BLUE



● **BLD-413**
STEEL GRAY



● **BLD-414**
GREEN

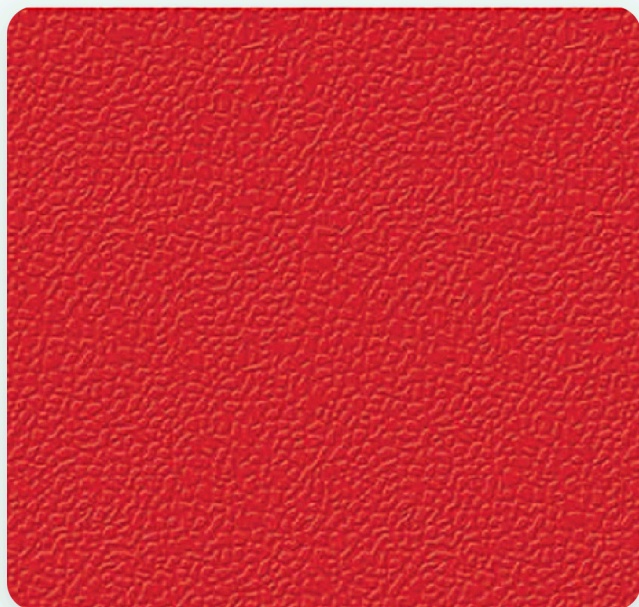
Solid Colour

4.5 mm thickness

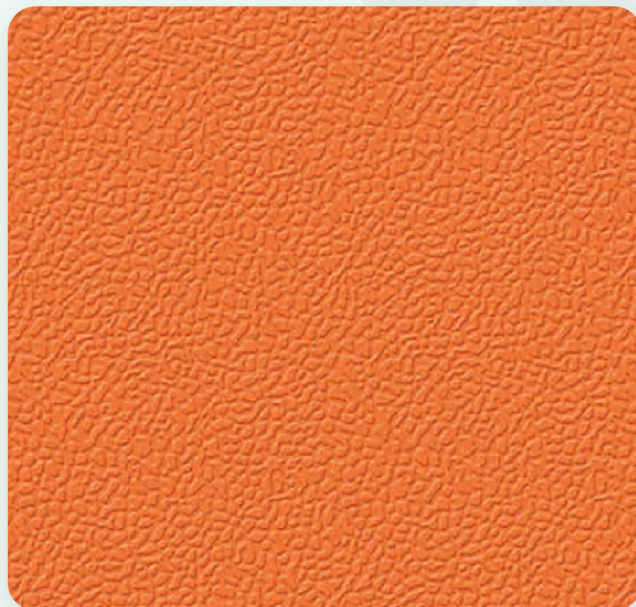
1.8 × 20 mtr. roll

36 sq.mtr. / 387.5 sft.

02



● **BLD-415**
RED



● **BLD-416**
ORANGE



● **BLD-417**
YELLOW

CONSTRUCTION

4.5 mm build-up

- PUR (UV) coating
- 100% PVC wear layer
- Reinforced layer
- Glass fibre stable layer
- Grid stable layer
- Decompression layer
- 100% PVC two-colour closed cell
- Foam layer (calcium free)

Wood Finish

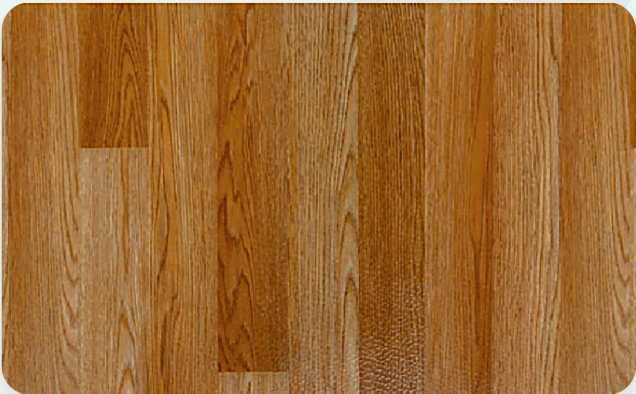
4.5 mm thickness

1.8 × 20 mtr. roll

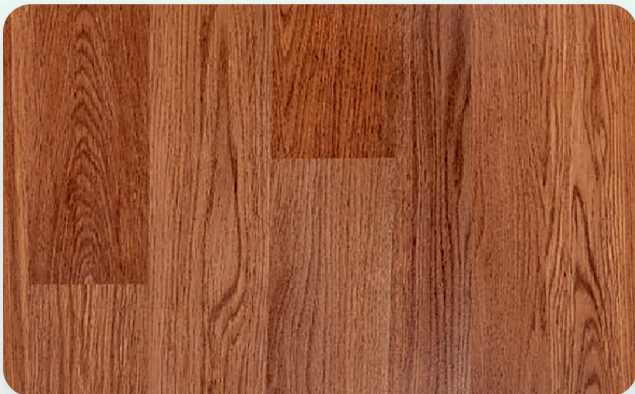
36 sq.mtr. / 387.5 sft.



● **BLD-418**
SNOW SALT CN NATURAL



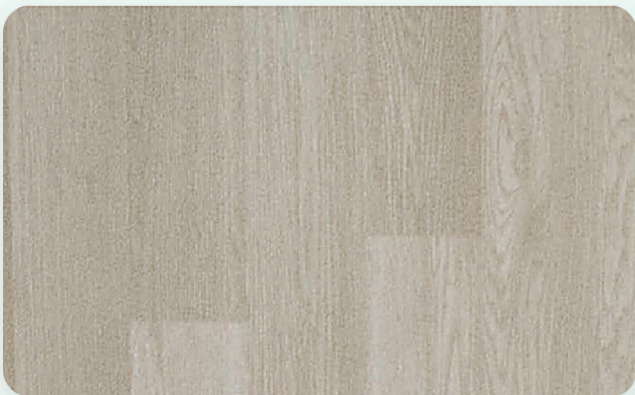
● **BLD-419**
STRIPED SAGWAN



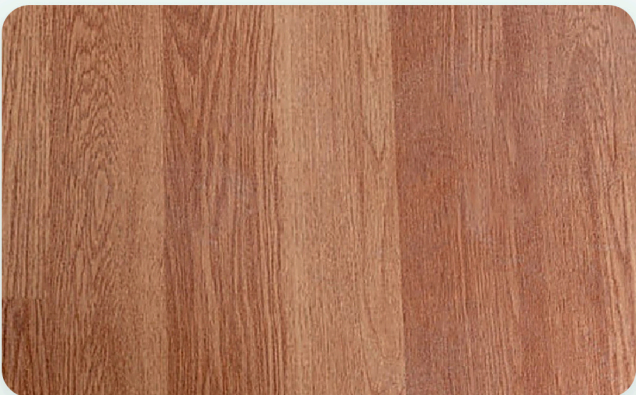
● **BLD-420**
BURMA TEAK



● **BLD-421**
BRICH WOOD GREY



● **BLD-422**
LUMBER GREY



● **BLD-423**
MYSORE TEAK

7 mm Range

7 mm thickness

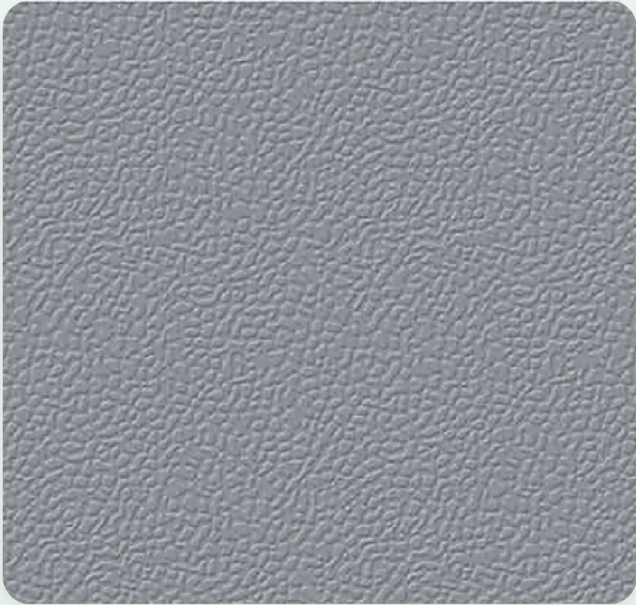
1.8 × 15 mtr. roll

27 sq.mtr. / 290.62 sft.

04



● **BLD-424**
GREEN



● **BLD-425**
GREY



● **BLD-426**
BURMA TEAK



● **BLD-427**
MAPLE OAK NATURAL

Specification

Sport vinyl floors · PUR surface

TECHNICAL CHARACTERISTICS	TEST METHOD	4.5 MM	7.0 MM
CONSTRUCTION			
Total Weight		3.3 KG	4.6 KG
Surface Protection		PUR	PUR
Width of Roll		1.8 Mtr.	1.8 Mtr.
Length of Roll		15 / 20 Mtr.	15 Mtr.
Thickness of Wear Layer		0.50 M	1.20 M
Thickness		4.5 mm	7.0 mm
TECHNICAL PERFORMANCE			
Dimensional Stability	EN 434	<0.156	<0.206
Indentation Resistance	EN 1516 / EN 433	<0.40	—
Flexibility Low Temperature	EN 435	Pass	Pass
Abrasion Resistance	EN 1505470-1 / EN 660	Pass	Pass
Propagation Fire	EN 14904	B1	B1
Shock Absorption	EN 14808	25%	30%
Vertical Ball Rebound	EN 12235	95%	97%
Resistance to Impact	EN 1517	9	10
HYGIENE CLEAN ROOM TEST			
Colour Fastness to Day Light	ISO 105B02	Pass	Pass
Slip Resistance	DIN 1130	R-10	R-10
Castor Chair Continuous Use	EN 425	Suitable	Suitable
Resistance to Chemicals	EN 423	No Change	No Change
Sound Absorption	ISO 140 EN 717	18 db	25 db
Friction Coefficient	EN 13036-4	98	98
Wear Resistance		T	T

INSTALLATION

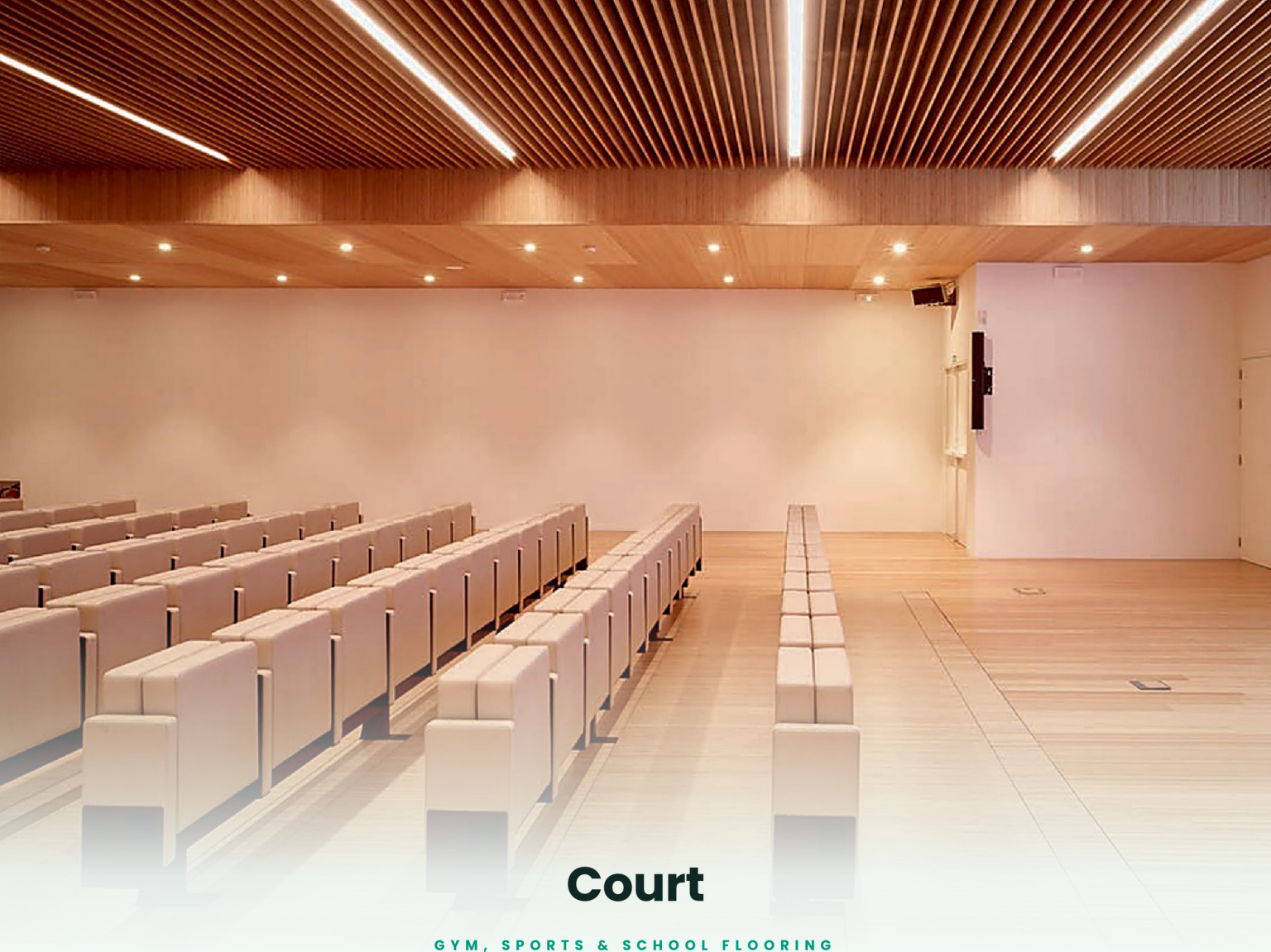
Rolls are suitable for laying on any surface such as concrete, steel or wooden floor, provided the sub-floor is even, hard and dry. Damp floors should be dried before laying begins. The base floor must be thoroughly clean, dry and free from grease and grit.

MAINTENANCE

To remove stubborn stains, rub the affected area immediately with a soft coir brush or fine steel wool soaked in a warm soap solution. Use door coir or suitable mats to minimise the accumulation of dust on the floor.

DON'TS

Do not use strong detergent, harsh cleaning agents or dry steel wool. Avoid throwing lighted cigarette butts or match sticks on the floor. Do not drag heavy objects or furniture across the flooring, to avoid scratches.



Court

GYM, SPORTS & SCHOOL FLOORING

Bollard Court is a PUR-coated sport vinyl floor engineered for play — shock absorption and controlled ball rebound underfoot, with a hard-wearing surface that stands up to daily use and cleans easily.

25–30%

SHOCK ABSORPTION

95–97%

BALL REBOUND

R-10

SLIP RATING

B1

FIRE RATING

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