



LUX LINE CO

JEOPRO

SPORTS

Jeoflor[®]
AUSTRIA



2 mm*



3.45 mm*

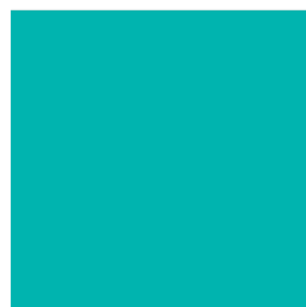


4.5 mm*

25% SHOCK ABSORPTION

Jeoflor Sports Reference

- high impact absorption
- underfoot support
- good playing performance



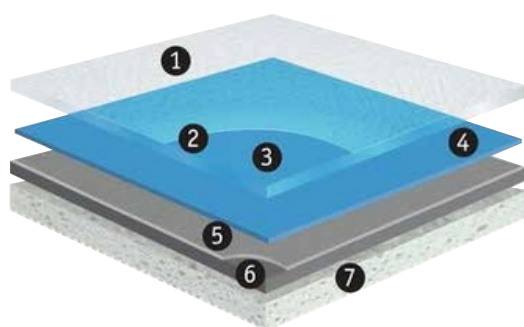
6 mm*
26% - 28%**

Jeoflor Sports Excel

- higher shock absorption
- strong surface reactivity for ball rebound and foot control



12 mm*
32% - 35%**



1. Adequate balance between friction and grip control.

Specific engineered surface embossing

2. Very high resistance to scratches and easy maintenance.

TopCLEANXP treatment

3. Exceptional resistance to wear.

Pure transparent vinyl wearlayer

4. Lively colours and realistic decors.

High definition printing for a perfect wood surface appearance and built-in units for higher colour intensity

5. Superior dimensional stability (<0.10%).

Unwoven glass fibre

6. High resistance to indentation and tearing.

Solid homogeneous slatted sheet made of recycled vinyl

7. Comfort, safety and sound reduction.

High-density closed-cell foam with engineered honeycomb backing

WOOD SHADES 4.5/6mm



JP-6305 Maple Grey



JP-6375 Oak



JP-6381 Maple



JP-6375S Strip Oak

OUTDOOR 6mm



Blue



Green



Terracotta

UNI SHADES 6mm



JP-62021 Orange



JP-62020 Light green

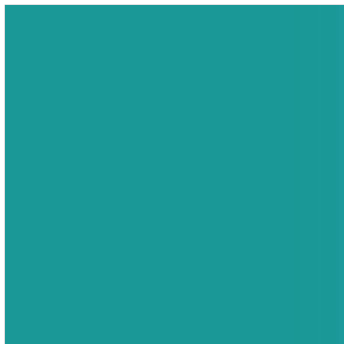


JP-62026 Mint green



JP-62011 Red

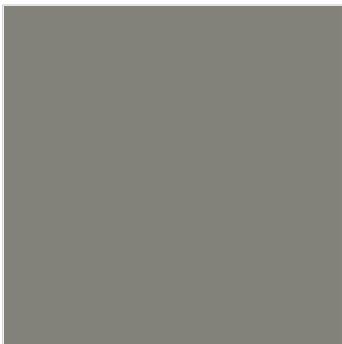
*for table tennis
(glued sample)



JP-62015 Teal



JP-62013 Yellow



JP-62009 Grey

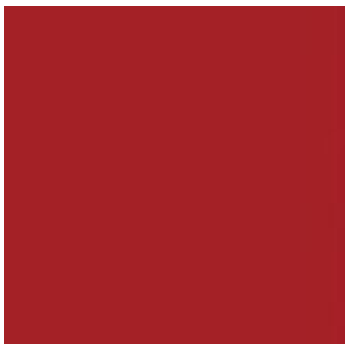


JP-62016 Royal blue

UNI SHADES 4.5mm



JP-6134 Orange



JP-6180 Red

*for table tennis
(glued sample)



JP-6535 Light green



JP-6758 Dark Grey

JP-6760 Light Grey



JP-6211 Yellow



JP-6570 Dark green



JP-6430 Dark blue



JP-6445 Blue

JP-6301 Sea Blue

TECHNICAL DATA

JEOPRO

DESCRIPTION	STANDARDS	REQUIREMENT	UNIT	JEOPRO Surface Indoor	JEOPRO Evolution Indoor	JEOPRO Performance Indoor	JEOPRO Outdoor
Thickness	EN	-	mm	2m	4.5mm	6.5mm	6m
Weight	428	-	Kg/m	m	3300	4500	m
Length*	EN	-	² lm	230	15	15	500
Width	430	-	lm	0 20	1.8	1.8	0 15
SPORTS PROPERTIES							
Shock absorption	EN 14808	≥25	%	-	-	P1	P1
Vertical deformation	EN 14809	≤3.5	m	-	-	≤2	≤2
Energy return	EN 90 203	≥ 0.31	m	- 80-	≥ 0.31	≥ 0.31	≥ 0.31
Sliding coefficient	EN 13036-4	80 to 110	m/	110	80-	80-	80-
Ball bounce	EN 12235	≥90	s -	≥90	110	110	110
Technical Characteristics							
Abrasion resistance	EN ISO	≤1000	mg	≤350	≤350	≤350	≤350
Impact resistance	5470-1 EN	≥8	N/m	≥8	≥8	≥8	≥8
Indentation resistance	1517	≤0.5	mm	≤0.5	≤0.5	≤0.5	≤0.5
Classification							
Fire	EN 13501-1	-	Bfl-s1	Bfl-s1	Bfl-s1	Bfl-s1	Bfl-s1
CE MARKING							
 EN 14904 : 2006							

IMPORTANT NOTE :

Its highly recommended to have zero leveled sub-floor for installation of sports flooring products.
Please use LEVEL O self-leveling compound to level the sub-floor



LIFE CYCLE ANALYSIS

- Manufactured in an ISO 14001: 2015 certified
- Product specific EPD (Environmental Products Declaration) available
- Eco-designed according to a product specific Life Cycle Analysis
- Contribution to many Green Building Schemes



INDOOR AIR QUALITY

- TVOC emissions 100 times better than norm requirements (TVOC < 10 µg/m³ after 28 days)
- SGS certified
- No formaldehyde emission



INSTALLATION

- Innovative **Adhesive Free** installation systems



COMPOSITION

100% REACH compliant

- FREE of formaldehyde
- FREE of heavy metals
- FREE of Solvent



RECYCLABILITY

100% recyclable product



RECYCLED CONTENT

100% REACH compliant recycled content



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