

Konštrukcie

Športové podlahy Tarkett Sports

Tarkett Sports

Orientačné ceny

(bez DPH, Montáže a pomocných materiálov !)

Jednoduchá odpružená

konštrukcia:

- 1-Buk-lak 22mm 47,90- €/m2
- Dub - lak 22mm 51,71- €/m2
- 2-Reflex Module 47,74- €/Pack 24,40 bm
- 2,45 bm/m2; 4,80- €/m2
- 3-Tarfoam 1200 9,35- €/m2
- 4-Tarfilm 0,40- €/m2
- 5-Soklové lišty 70mm 1,36 €/m2

Cena konštrukcie od:

64.- €/ m2 (1920.- sk) bez DPH

	Shock absorption - EN 14 808	Vertical deformation - EN 14 809	Vertical ball rebound - EN 12 235	Total thickness - EN 428
Reflex M	53 %	1,8 mm	96,6 %	56 mm +/- 1 mm

CE08
EN 14904

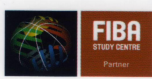
Reflex M

Reflex M is designed to provide a low cost alternative sports surface that is easy to install. Reflex M will provide shock absorption for all applications

- Reflex M is available in multilayer wood

PROFLEX

	Shock absorption - EN 14 808	Vertical deformation - EN 14 809	Vertical ball rebound - EN 12 235	Total thickness - EN 428
Proflex M	60 %	2 mm	96 %	88 mm +/- 2 mm



CE08
EN 14904

Dvojitá odpružená

konštrukcia:

- 1-Buk-lak 22mm 47,90- €/m2
- Dub - lak 22mm 51,71- €/m2
- 2-Proflex Module 15,28- €/m2
- 3-Gumené krúžky 7,81- €/m2
- 4-Tarfoam 1200 9,35- €/m2
- 5-Tarfilm 0,40- €/m2
- 6-Soklové lišty 70mm 1,36 €/m2

Cena konštrukcie od:

82.- €/ m2 (2740.- sk)

bez DPH

Proflex M

Proflex M provides excellent playing characteristics for any facility that requires a surface with superior shock absorption and consistent ball bounce. This system is ideal for basketball courts as well as dance and aerobic studios.

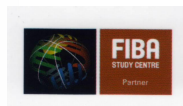
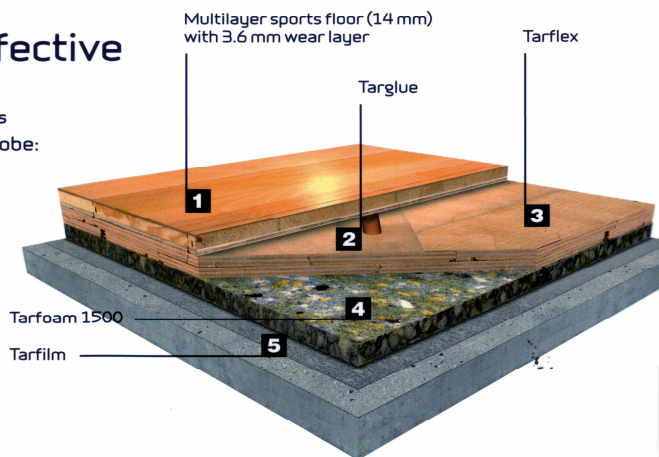
- Proflex M is available in multilayer wood.

Multiflex M

The best economic quality and cost-effective solution

Multiflex M combines the top qualities expected by sportsmen around the globe: high levels of sports performances complying with the requirements of current EN 14 904 standard together with optimum acoustic comfort due to the continuity of its resilient subconstruction. Performance at its best!

• Multiflex M is available in multilayer wood.



	Shock absorption – EN 14 808	Vertical deformation – EN 14 809	Vertical ball rebound – EN 12 235	Total thickness – EN 428
Multiflex M	52%	2,3 mm	98,3 %	38 mm +/- 1 mm

CE08
EN 14904

- 1-Buk 14mm-lak 35,43- €/m2
Dub 14mm -lak 39,99 €/m2
- 2-Targlue 0,66 €/m2
146,15€/ 220 m2
- 3-Multiflex 8mm 14,09 €/m2
- 4-Tarfoam 1500 6,05 €/m2
- 5-Tarfilm 0,40 €/m2
- 6-Soklové lišty 70mm 1,36 €/m2

Cena konštrukcie od:

58.- €/ m2 (1747.- sk)

bez DPH

	Shock absorption – EN 14 808	Vertical deformation – EN 14 809	Vertical ball rebound – EN 12 235	Total thickness – EN 428
Sportable S	55%	2 mm	94,9 %	56 mm +/- 1 mm
Sportable M	61%	1,7 mm	93 %	56 mm +/- 1 mm

CE08
EN 14904

Prenosná športová podlaha: SPORTABLE

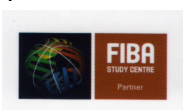
- 1-Solid Buk 22mm 140 €/m2
celý panel
- Solid Buk 22mm 363 €/m2
polovičný panel s okrajom
- 2- Zos.Tarfoam 1200 19 €/m2
- 3-Tarfilm 0,40 €/m2

Cena konštrukcie od:

cca. 150 €/m2 (4500.- Sk)

v závislosti na spotrebe okrajových a rohových elementov

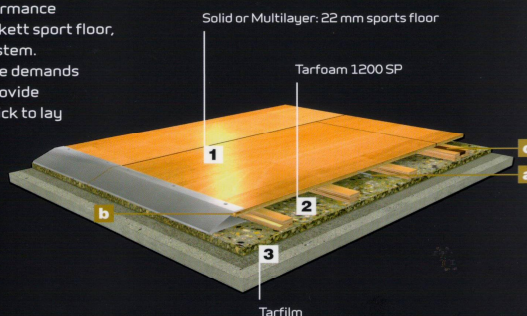
bez DPH



Sportable

Sportable is a premium removable floor, which combines the superior performance characteristics of the FieldTurf Tarkett sport floor, with a quick and easy assembly system. This system is designed to meet the demands of professional competition and provide a reliable, simplified assembly - quick to lay and easy to remove.

• Sportable is available in solid wood (Sportable S) and in multilayer wood (Sportable M).

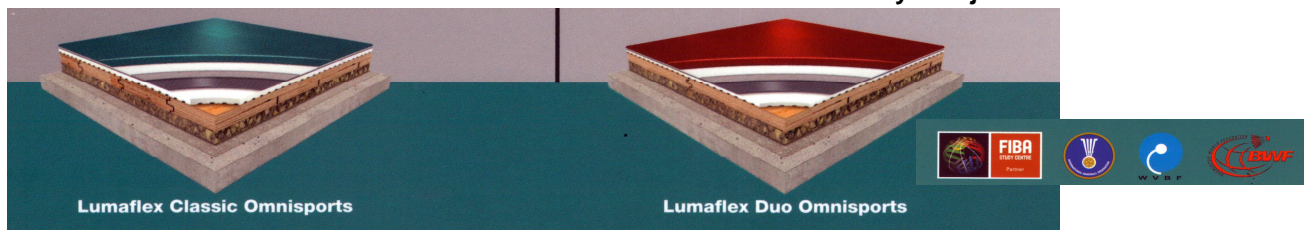


Wood species available: Beech / Oak



Kombinovaná konštrukcia LUMAFLEX

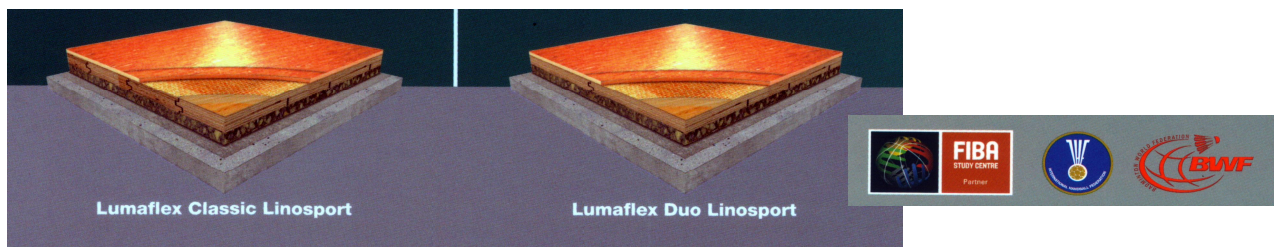
Vyhovuje DIN 18032-2



Characteristics	LUMAFLEX CLASSIC SPEED	LUMAFLEX CLASSIC TRAINING	LUMAFLEX CLASSIC REFERENCE	LUMAFLEX DUO SPEED	LUMAFLEX DUO REFERENCE
Vinyl-based sports playing surface with foam backing combined with a wood sub-base and foam. - Manufactured in Sedan, France					
Weight - EN 430	19,4 kg/m ²	19,3 kg/m ²	20,8 kg/m ²	17,3 kg/m ²	18,7 kg/m ²
Width - EN 426	2 m	2 m	2 m	2 m	2 m
Length - EN 426	20,5 m	20,5 m	20,5 m	20,5 m	20,5 m
Strip dimension (Width/Length) - EN 426/427	2430 x 138 x 20,5 mm	2430 x 138 x 20,5 mm	2430 x 138 x 20,5 mm	2430 x 295 x 18 mm	2430 x 295 x 18 mm
Thickness - EN 428	38,7 mm	40,5 mm	42 mm	36,45 mm	39,5 mm
Fire rating - EN 13 501-1	Cfl-S1	Cfl-S1	Cfl-S1	Cfl-S1	Cfl-S1
Slipperiness - EN 13036-4	95	100	88	95	88
Shine - EN ISO 2813	15,6%	15%	14,4%	15,6%	14,4%
Shock absorbency - EN 14 808	51%	51%	55%	61%	56%
Vertical deformation - EN 14 809	2,5 mm	2,1 mm	3,1 mm	3,5 mm	3,1 mm
Vertical ball bounce - EN 12 235	92%	96%	94%	92%	98%
Rolling load - EN 1569	< 0,5 mm No degradation	0,13 mm No degradation	0,2 mm No degradation	< 0,5 mm No degradation	0,2 mm No degradation
Abrasion - EN ISO 5470-1	0,128 g	0,22 g	0,098 g	0,128 g	0,098 g
Colour schemes	15	14	14	15	14
Warranty	5 years	5 years	5 years	5 years	5 years
	CE 08 EN 14904	CE 08 EN 14904	CE 09 EN 14904	CE 08 EN 14904	CE 09 EN 14904

1a-Linosport 4mm	21,42.- €/m ²	2a-Lumaflex1 22mm	42,42 €/m ²
1b-Linosport 3,2mm XF	18,43.- €/m ²	2a-Lumaflex duo 18mm	35,79 €/m ²
1c-Omnisports Training 5.0mm	21,84.- €/m ²	3-Tarfoam 1500	6,05.- €/m ²
1d-Omnisports Pro 7.7 mm	28,52.- €/m ²	4-Tarfilm	0,40 €/m ²
zvarovacia šnúra	cca.0,50 €/m ²	5-Soklové lišty 70mm	1,36 €/m ²

Cena konštrukcie od: **62,50.- €/ m²** (1883.- sk) bez DPH



Characteristics	LUMAFLEX CLASSIC LINOSPORT XF	LUMAFLEX LINOSPORT CLASSIC	LUMAFLEX DUO LINOSPORT XF	LUMAFLEX DUO LINOSPORT CLASSIC
Linoleum indoor sports playing surface with surface deformation combined with a wood and foam sub-base - Manufactured in Narni, Italy				
Weight - EN 430	20 kg/m ²	20,9 kg/m ²	17,9 kg/m ²	18,8 kg/m ²
Width - EN 426	2 m	2 m	2 m	2 m
Length - EN 426	28 m	28 m	28 m	28 m
Strip dimension (Width/Length) - EN 426/427	2430 x 138 x 20,5 mm	2430 x 138 x 20,5 mm	2430 x 295 x 18 mm	2430 x 295 x 18 mm
Thickness - EN 428	38,7 mm	39,5 mm	36,2 mm	37 mm
Fire rating - EN 13 501-1	Cfl-S1	Dfl-S2	Dfl-S1	Cfl-S2
Slipperiness - EN 13036-4	90	97	90	97
Shine - EN ISO 2813	11,6%	3%	11,6%	3%
Shock absorbency - EN 14 808	44,7%	46%	62%	57%
Vertical deformation - EN 14 809	1,6 mm	1,8 mm	3,9 mm	2,3 mm
Vertical ball bounce - EN 12 235	97,3%	98,6%	90%	98%
Rolling load - EN 1569	0,4 mm No degradation	0,1 mm No degradation	0,35 mm No degradation	≤ 0,5 mm No degradation
Abrasion - EN ISO 5470-1	0,25 g	0,48 g	0,25 g	0,48 g
Formaldehyde - EN 717-1/EN 717-2	E1	E1	E1	E1
Colour schemes	10	9	10	9
Warranty	5 years	5 years	5 years	5 years
	CE 08 EN 14 904	CE 08 EN 14 904	CE 08 EN 14 904	CE 08 EN 14 904