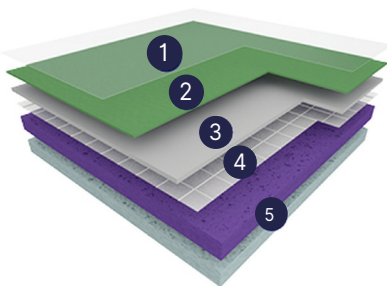


Taraflex® Badminton 7.5



- 1 Triple Action ProtecSol® surface treatment
- 2 Embossed calendared surface layer
- 3 Recycled calendared surface backing
- 4 D-Max™ reinforcement
- 5 CXP-HD™ foam



TARAFLEX®: THE REFERENCE SINCE 1947

Description

The combination of badminton performance, player safety, and bio-based innovation.

- **P1 sports class:** for high performance and safety for the players
- **CXP-HD™ foam:** enhanced performance and safety
- **Triple-Action ProtecSol® surface treatment:** a surface with no risk of burns, easy and economical to maintain
- **D-Max™ reinforcement with fibre-glass grid:** high durability and outstanding dimensional stability

🔪 Installation: Glue down

🔊 Acoustics: 20 dB

🔥 Fire rating: Cfl-s1

🕒 15 years warranty

6570 MINT GREEN



Sustainability



Best in class carbon footprint



81%

Biocontent, Mineral & Recycled



100% Recyclable



Made in Europe (France)

World's most used surface
for international sport events
International Federation Certifications



Possibility to customise the colour upon request

Technical Data Sheet

Description	Standard	Requirement	Units	Results
Surface treatment	-	-	-	Triple Action ProtecSol®
Surface complex	-	-	-	100% pur PVC
Foam	-	-	-	CXP-HD™
Thickness	EN ISO 24346	-	mm	7.5
Weight	EN ISO 23997	-	kg/m²	4.7
Length	EN ISO 24341	-	lm	26.5 max
Width	EN ISO 24341	-	lm	1.5
Sustainability				
Recycled content	-	-	%	34
Phthalate-free	-	-		Yes
Recyclability	-	-	%	100
Sport properties				
Shock absorption	EN 14808	≥ 35	%	P1
Vertical deformation	EN 14809	≤ 3.5	mm	≤ 2
Sliding coefficient	EN 13036-4	80 - 110	-	80 - 110
Ball bounce	EN 12235	≥ 90	%	≥ 90
Technical characteristics				
Abrasion resistance	EN ISO 5470-1	≤ 1000	mg	≤ 350
Impact resistance	EN 1517	≥ 8	N/m	≥ 8
Indentation resistance	EN 1516	≤ 0.5	mm	≤ 0.5
Impact sound insulation	EN ISO 717-2	-	dB	20
Classification				
Fire	EN 13501-1	-	-	Cfl-s1
Anti-bacterial activity (1) (E. coli - S. aureus - MRSA)	ISO 22196	-	-	> 99% inhibits growth
Antiviral activity	ISO 21702	-	-	99.4% efficiency after 2h
Declaration of performance				
CE	DOP-005-1049-A	-	-	Fire Shock Absorption Sliding Coefficient Abrasion Resistance Resistance to rolling load

(1) The implementation of an effective cleaning method is the best defence against infection.

Others certifications:

