

Omnisports SPEED Table Tennis



Key points

Description :

Vinyl sports floor covering reinforced by a fiberglass with closed foam backing. Sanitized® and protected with Top Clean XP®.

Types of Installation :

- Glued Installation (over sports sub construction)
- Loose Laid (over existing sports flooring)

Surface texture : Safety

Compatible Installation :

Possible association with a sub construction (Lumaflex type).

Installation and Maintenance Guides :

On request

Dimensions (EN 426/EN 427) :



2 m



15.20 m

Epaisseur totale (EN 428/EN 429) :



3.45 mm (± 0,15mm)

Poids total (EN 430) :



3.295 kg/sqm (± 500g)

EN 14041 : 2004



-collé sur support béton

-collé sur panneau de

Fabriqué, à :
Tarkett Sedan SAS
2 avenue Francois Sommer
08200 SEDAN

OMNISPORTS TRAINING
EN 651

Classification according to EN 685



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THE ULTIMATE
SURFACE EXPERIENCE

Properties	Standard	Omnisports SPEED Table Tennis
Over a Lumaflex sub construction, the Omnisports Speed meets the EN 14 904 requirements		
Sport properties		
Friction	EN 13036-4	93
Shock Absorption %	EN 14 808	51 (on Lumaflex Classic) - 53 (on Lumaflex Duo)
Vertical deformation	EN 14 809	2.5 (on Lumaflex Classic) - 2.6 (on Lumaflex Duo)
Vertical ball rebound	EN 12235	92% (on Lumaflex Classic) - 95% (on Lumaflex Duo)
Specular Gloss	EN ISO 2813	10.3%

Classification		
Fire reaction	EN 13501-1	Cfl-S1 on a wooden board Bfl - S1 on a raw concrete
Formaldehyde	EN 717-1 EN 717-2	No formaldehyde
Pentachlorophenol	EN 12673	No pentachlorophenol

Caractéristiques techniques		
Wear layer	EN 429	0.65mm
Abrasion	EN ISO 5470-1	0.131 g
Resistance to indentation	EN 1516	0.11g
Behaviour under a rolling load	EN 1569	<or = à 0.50mm
Resistance to impacts	EN 1517	Absence de dégradation

Caractéristiques spécifiques		
Surface treatment	Anti bacteria and anti fungus treatment + High performance protection (ease maintenance)	
Maintenance		with Dynatech Trophy
1 colour available		Red (référence 3910002)



For a loose-laid
Installation

COMPATIBLE SLABS: Concrete, asphalt screed, anhydrite screed. Any deviation of the slab must be corrected prior installation (6 mm under a 3 m straight edge). We reserve the right to modify these specifications without, however, affecting their compliance with standards.