



Whatever your project, we always have a flooring solution

In addition to the practice of sports, facilities are more and more often used to accommodate other social activities such as exams, local elections, chess tournaments, dances etc.

For this reason, purpose is one of the key aspects to be considered when planning the flooring of your project. Level of practice and users' profile will also influence the choice of floor covering.

With our wide portfolio we can answer to all requirements from multi-use to leisure up to professional sports practice level. Choosing the right surface will enhance player comfort, make play more enjoyable and contribute to improving users' performance.

CONTENTS

NDOOR SPORTS STANDARD EN 14904	4
HOW TO CHOOSE YOUR INDOOR SPORTS FLOORING?	
OUR INDOOR SPORTS COLLECTION	6
ARKETT INDOOR SPORTS OFFER OVERVIEW	8
MNISPORTS COLLECTION	12
'MATCH-IT COLLECTION	26
UMAFLEX COLLECTION	36
ACCESSORIES & TECHNICAL DATA	44
OOING GOOD TOGETHER	54

INDOOR SPORTS STANDARD

EN 14904 STANDARD

The EN 14904 standard is the basis of the EC marking for indoor sports surfaces. This standard is mandatory and specifies certain requirements for Multi-Use sports surfaces in indoor facilities. The standard guarantees a safe and adapted surface for sports performance and comfort, as well as a durable and resistant floor covering throughout its lifespan.

Requirements for safety in use	Standards	Requirements
Shock absorption	EN 14808	≥ 25%
Friction	EN 13036-4	80-110
Vertical deformation	EN 14809	≤ 5mm

EN 12235 EN 1569	≥ 90%
EN 1569	
	≤ 0.5mm
EN ISO 5470-1	< 1g (synthetic flooring) < 0.08 g (lacquered surfaces
EN 13501-1	According to national regulations
EN 1516	< 0.5mm
EN 1517	< 0.5mm
EN 717-1 EN 717-2	Declaration
EN 13745	According to standard
EN ISO 2813	≤ 30% at 85° angle ≤ 45% (lacquered surfaces)
	EN 13501-1 EN 1516 EN 1517 EN 717-1 EN 717-2 EN 13745

They certified Tarkett products









HOW TO CHOOSE

YOUR INDOOR SPORTS FLOORING?

A good Sports Flooring is one which is ideally suited to the specific profile of its users. Tarkett develops sports flooring which not only contributes to players' comfort and to reducing the risk of sports injuries, but at the same time has high wear resistance and low maintenance properties to save you time and money.

Point-elastic sports floor Area-elastic sports floor Combined-elastic sports floor



A surface that provides deflection only at or close to the point of impact – for example vinyl floorings with cushion backing.

Comfort and safety

<u>Type of users:</u> For younger users of low to medium weight, looking for underfoot comfort and support.

TARKETT SPORTS SOLUTION

Omnisports



A surface that deflects the force of point impact over a relatively large area – for example parquet floors.

Performance & shock absorption for competition level

Type of users: adult athletes, medium to heavier weight requiring reactive surfaces.

TARKETT SPORTS SOLUTION

S'Match-it + Lumaflex Duo Linosport

+ Lumaflex Duo Omnisports Compact / Speed



Area elastic floor with a point elastic top layer, which provides both localized deflection and deflection over a wide area of the force of point impact – typically cushion vinyl floors over a sub-construction.

Comfort, safety, performance, versatility

Type of users: all athletes.

TARKETT SPORTS SOLUTION

Lumaflex Duo Omnisports Training Lumaflex Duo Omnisports Reference Multi-Use

OUR INDOOR SPORTS COLLECTION

WE HAVE IT ALL COVERED



Healthier & safer environment

Tarkett Sports ranges contribute to friendly sports spaces with good indoor air quality.





OMNISPORTS

- Omnisports sports solutions are 100% phthalate free.
- They contribute to lung protection thanks to extremely low VOC emissions.

LINOSPORT

- One layer natural product.
- Naturally bactericidal





More comfort & pleasure

Players comfort, pleasure and safety is our priority. We design solutions to enhance sports enjoyment and performance.

- Guarantee good underfoot comfort with our Omnisports range.
- Reduce noise levels thanks to Omnisports cushion vinyl backing and Lumaflex and Wood systems underlayer foam.

Great design options with Omnisports.

Allow for personalized installations with a choice of

24 colours



 Boost children's energy levels with vibrant colours



Higher performance & versatility

Obtain the right solution from school sports practice to competition level, with specific solutions adapted to non sporting events.

Exceptionally versatile solutions with our Omnisports range.

- Adequate & consistent ball bounce for handball, basketball, volleyball etc.
- 7 different thicknesses to suit your needs.
- Better grip for control when sliding.
- NEW Omnisports multi-use: Ideal flooring for multi-sports practice and non sporting

Lumaflex Duo Linosport xf²: Exceptional resistance to point loads (up to 1200 kg) and heavy rolling loads (up to 2000kg)

High performance wood systems for up to professonial use.

- High shock absorption to reduce impacts on articulations.
- Reduce muscular fatique.



Easy to maintain, durable & sustainable

Choose sustainable engineered solutions to ensure the optimal lifespan of your projects.

Appreciate improved resistance to stains, scratches and easier maintenance thanks to engineered surface treatments.

- Topclean XP for Omnisports.
- Sports Lacquer for S'Match-it wood solutions.
- Xf² for lino solutions.

Ensure optimum appearance.

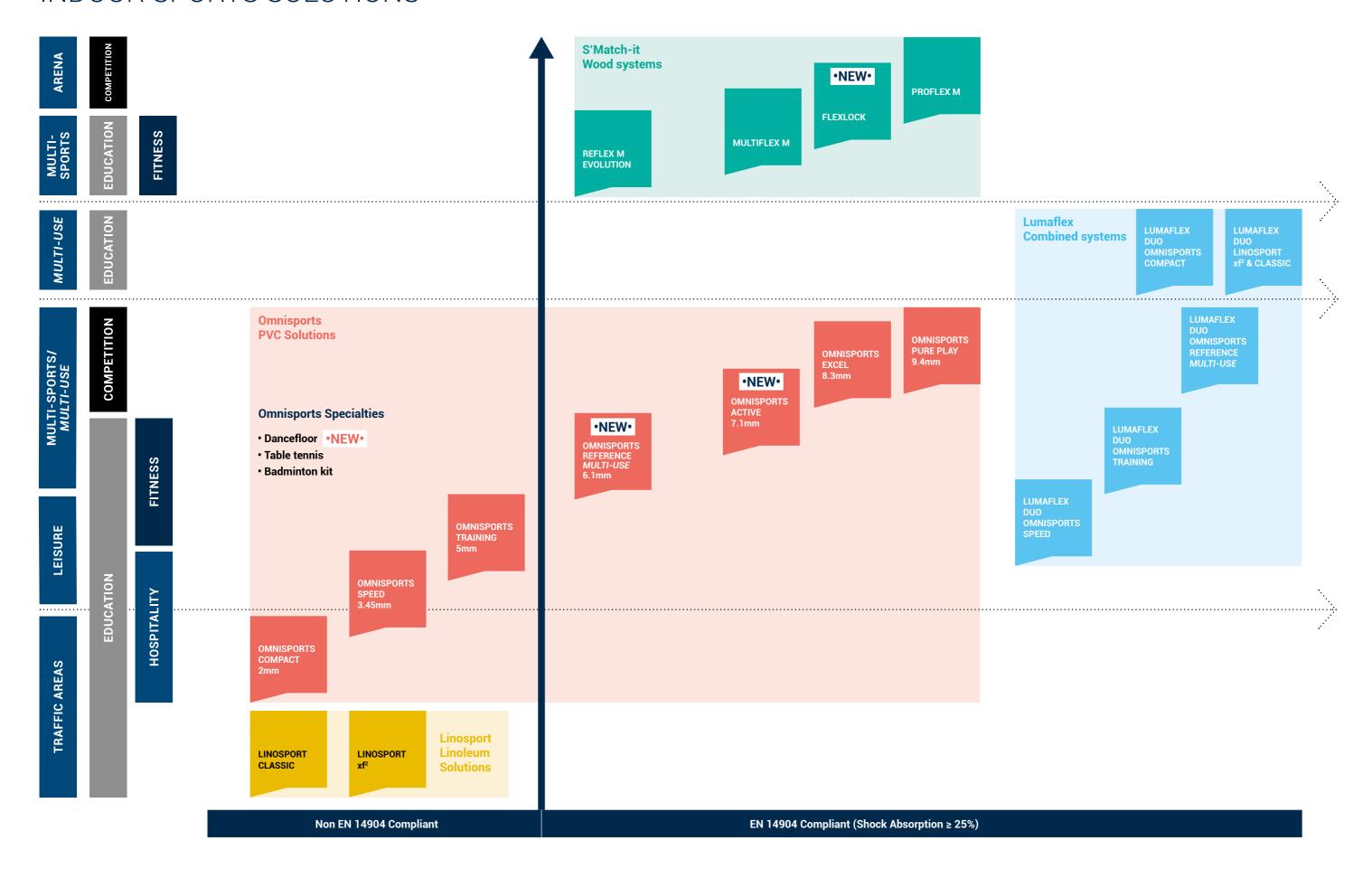
- **High resistance** to indentation with our Omnisports solutions.
- Resistance to heavy rolling loads.
- Keeps on looking good and Temperature resistant and keeps on looking good over time our multilayer wood systems are less sensitive to humidity and shrinking.

Choose the sustainable option for your project range.

- Omnisports and Linosport solutions are fully recyclable into our ReStart program to close the loop.
- GreenLay installation method 98% adhesive free.
- Our Wood floorings have a lower environmental impact than solid wood alternatives as only the wear layer of the construction is made of slow growing wood species.

OVERVIEW OF TARKETT'S COMPLETE

INDOOR SPORTS SOLUTIONS



SELECTION

GUIDE

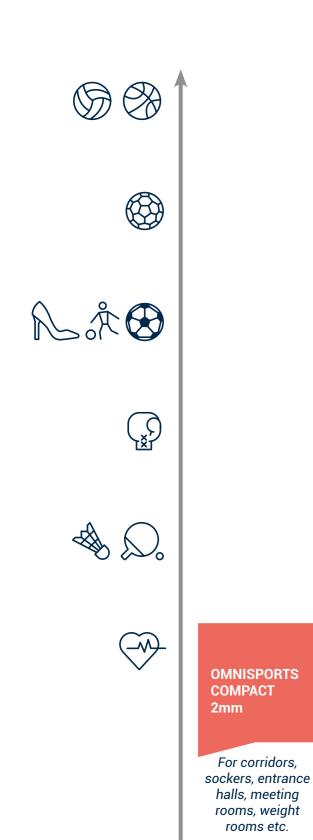
 Highly recon 	nmended	INDOOR SPORTS																				
Suitable					VIV	IYL					WO	OD				COI	MBINAT	ION			PROTE	CTION
* Linoleum cla with Linofini		,				able								ports	ports	ports	orts	ports				
		Omnisports PurePlay	Omnisports Active	Omnisports Reference <i>Multi-us</i> e	Omnisports Speed	Omnisports Speed Table Tennis	Badminton Kit	Dancefloor	Omnisports Compact	Proflex M	Flexiock	Multiflex M	Reflex M Evolution	Lumaflex Duo Omnisports Reference <i>Multi-use</i>	Lumaflex Duo Omnisports Training	Lumaflex Duo Omnisports Speed	Lumaflex Duo Omnisports Speed Table Tennis	Lumaflex Duo Omnisports Compact	Lumaflex Duo Linosport xf ²	Lumaflex Duo Linosport Classic*	Protectiles	Touchdown
EDUCATION																						
Middle School	Multi-sports	•	•	•							•	•			•							
	Multi-use			•										•				•	•	•	•	•
High School	Multi-sports	•	•	•							•	•			•							
	Multi-use			•										•				•	•	•	•	•
University	Multi-sports	•	•							•	•	•	•		•							
	Multi-use			•										•				•	•	•	•	•
COMPETITION																						
Basketball										•	•	•	•									
Handball		•	•								•	•		•	•							
Volleyball		•	•								•	•		•	•							
Badminton		•	•	•			•							•								
Table Tennis						•											•	•				
Squash										•	•	•										
LEISURE																						
City gymnasia	Multi-sports	•	•	•							•	•	•		•						•	•
	Multi-use			•										•				•	•	•	•	•
Fitness	Aerobic	•	•	•							•	•										
(bikes/treadmil/re	Cardio owing machine)				•				•									_				
Squash										•	•	•	•					•				
Roller																			•	•		
Dance											•											
Floorball		•	•	•							•	•	•		•	•						
Futsal			•	•							•	•	•									
Ballet																						





OMNISPORTS VINYL

COLLECTIONS



OMNISPORTS TRAINING 5mm **OMNISPORTS** Leisure & small SPEED sports facilities 3.45mm **OMNISPORTS DANCEFLOOR BADMINTON KIT** & TABLE TENNIS 3.45mm Leisure & wellness

Leisure flooring (not certified)

•NEW• **OMNISPORTS ACTIVE** 7.1mm OMNISPORTS REFERENCE MULTI-USE 6.1mm Affordable multi-sports Multi-sports &

•NEW•

multi-use

OMNISPORTS EXCEL 8.3mm Comfort & performance

OMNISPORTS PURE PLAY 9.4mm

Extreme protection, comfort & performance



Sports flooring (EN 14904 Certified)





COMPACT

2 mm

IDEAL FLOORING FOR TRAFFIC AREAS

- High resistance to indentation: 0.10mm.
- Easy circulation of rolling loads.
- Suitable for installation with Lumaflex sub-construction: area-elastic system, ideal for light multi-use purposes.

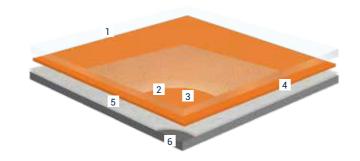
■ Recommended applications:

Traffic areas: corridors, lockers*, entrance halls, meeting rooms, cardio (bikes, treadmill, rowing machines...) etc.









- The correct balance of friction and grip control. Specific engineered surface embossing.
- 2 Very high resistance to scratches and easy maintenance. TopClean XP™ treatment.
- 3 Exceptional resistance to wear. Pure transparent vinyl wear layer.
- Dynamic colours and realistic decors. High definition printing for a perfect wood surface appearance and built-in unis for higher colour intensity.
- Superior dimensional stability (<0.10%). Unwoven glass fibre.
- High resistance to indentation and tearing. Solid Homogeneous calendered sheet made of recycled vinyl.

CHOOSE YOUR COLOURS



«ROLL LENGTH» available on demand, minimum quantity: 550m² on entire order «CUT SERVICE» available.

• Available on demand, minimum quantity: 700m² (+/- 10%).

*Without direct access to wetrooms.

SPEED 3,45 mm

IDEAL FOR WALKING AND ACOUSTIC COMFORT IN FITNESS, LEISURE AND WELLNESS AREAS

- Walking and acoustic comfort.
- Great resistance to indentation and rolling loads.
- Suitable for installation with Lumaflex sub-construction: combined-elastic system, ideal for multi-sports facilities.

■ Recommended applications:

Fitness, wellness centres, boxing, etc.



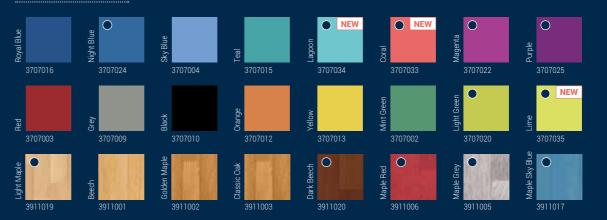


2 3 4

- Great balance of friction and grip control. Specific engineered surface embossing.
- Very high resistance to scratches and easy maintenance.

 TopClean XP™ treatment.
- Exceptional resistance to wear. Pure transparent vinyl wear layer.
- Dynamic colours and realistic decors.High definition printing for a perfect wood surface appearance and built-in unis for higher colour intensity.
- Superior dimensional stability (<0.10%). Unwoven glass fibre.
- 6 High resistance to indentation and tearing. Solid Homogeneous calendered sheet made of recycled vinyl.
- 7 Comfort, safety and sound reduction. High-density closed-cell foam with engineered honeycomb backing.

CHOOSE YOUR COLOURS



«ROLL LENGTH» available on demand, minimum quantity: 550m² on entire order. «CUT SERVICE» available.

O Available on demand, minimum quantity: 700m² (+/- 10%).



TRAINING

5 mm

IDEAL FOR SMALL SPORTS FACILITIES AND LEISURE AREAS

- Appropriate shock absorption level: 17%.
- Walking and acoustic comfort.
- Suitable for installation with Lumaflex sub-construction: combined-elastic system, ideal for multi-sports facilities.

■ Recommended applications:

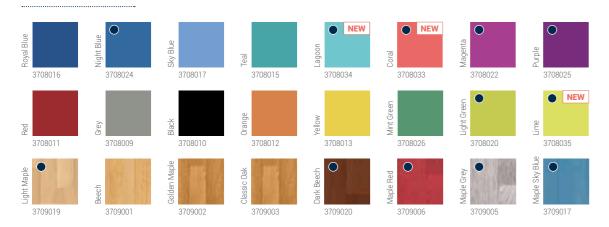
Fitness, wellness centres, yoga, aerobics, boxing, rehabilitation centres, etc.







CHOOSE YOUR COLOURS



Great balance of friction and grip control.

TopClean XP™ treatment.

unis for higher colour intensity.

Specific engineered surface embossing.

Very high resistance to scratches and easy maintenance.

3 Exceptional resistance to wear. Pure transparent vinyl wear

printing for a perfect wood surface appearance and built-in

High-density closed-cell foam with engineered honeycomb

Dynamic colours and realistic decors. High definition

5 Superior dimensional stability (<0.10%). Unwoven glass

6 High resistance to indentation and tearing. Solid Homogeneous calendered sheet made of recycled vinyl.

Comfort, safety and sound reduction.

backing.

«ROLL LENGTH» available on demand, minimum quantity: 550m² on entire order.

● Available on demand, minimum quantity: 700m² (+/- 10%).

REFERENCE MULTI-USE

6,1 mm **NEW**

IDEAL FLOORING FOR MULTI-SPORTS PRACTICE **AND NON-SPORTING EVENTS**

- ■P1 level shock absorption: ≥25%.
- Exceptional resistance to static loads (chairs, tables, bleachers...)
- Superior resistance to heavy rolling loads (trolleys...).
- Resistance to stains and scratches: 0,70mm PU reinforced wearlayer.
- Available with GreenLay unique installation method: 98% adhesive-free**.

■ Recommended applications:

Multi-sports (basketball, volleyball, handball, badminton...) and non-sporting events (exams, elections, balls, public meetings, associative meetings...).





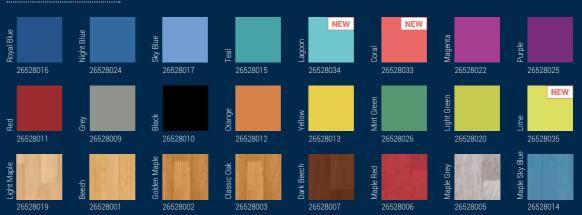








CHOOSE YOUR COLOURS



«ROLL LENGTH» available on demand, minimum quantity: 550m² on entire order. «CUT SERVICE» available.

FOAM BACKING: XCS

- Great balance of friction and grip control.
- Very high resistance to scratches and easy maintenance. TopClean XP™ treatment.
- Exceptional resistance to wear. Bure transparent vinyl wear layer.
- Dynamic colours and realistic decors. High definition printing for a perfect wood surface appearance and built-in unis for higher colour intensity.
- Superior dimensional stability (<0.10%). Unwoven glass fibre.
- High resistance to indentation and tearing.
 Solid homogeneous calendered sheet made
- Comfort, performance and sound reduction.
- NEW! XCS foam, extremely dense cellular structure

*Chair with an 80KG load for a period of 5 hours. **See page 15.



ACTIVE

7,1 mm

AFFORDABLE MULTI-SPORTS VINYL SOLUTION FOR SCHOOL USE

- Good shock absorption level: 28%*.
- Uniform surface reaction for consistent ball bounce.
- Great underfoot comfort.
- Resistance to stains and scratches: 0,70mm PU reinforced
- Available with GreenLay unique installation method: 98% adhesive-free**.

■ Recommended applications:

Multi-sports: Team: volley-ball, handball, badminton, basketball, futsal... and individual - tai chi, gymnastics...















- Great balance of friction and grip control. Specific engineered surface embossing.
- 2 Very high resistance to scratches and easy maintenance. TopClean XP™ treatment.
- 3 Exceptional resistance to wear. Pure transparent vinyl wear layer.
- Dynamic colours and realistic decors. High definition printing for a perfect wood surface appearance and built-in unis for higher colour intensity.
- Superior dimensional stability (<0.10%). Unwoven glass fibre.
- 6 High resistance to indentation and tearing. Solid Homogeneous calendered sheet made of recycled vinyl.
- Comfort, safety and sound reduction. High-density closed-cell foam with engineered honeycomb backing.

CHOOSE YOUR COLOURS



«ROLL LENGTH» available on demand, minimum quantity: 550m² on entire order. «CUT SERVICE» available.

- *Average measured value.
- **See page 15.

EXCEL

8,3 mm

COMFORT AND SPORTS PERFORMANCE

- Superior shock absorption level: 30%*.
- Uniform surface reaction for consistent ball bounce.
- Approved by international sports federations: IHF (handball), FIBA (basketball).
- Resistance to stains and scratches: 0,70mm PU reinforced
- Available with GreenLay unique installation method: 98% adhesive-free**.

■ Recommended applications:

school use, handball (up to competition level), basketball (up to competition level), badminton, volley-ball, futsal etc.

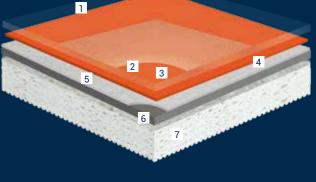












P1

Comfort

& sports

performance

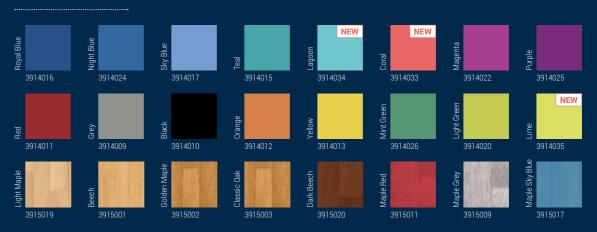
Great balance of friction and grip control. Specific engineered surface embossing.

SPORTS FLOORING

(EN 14904 CERTIFIED)

- Very high resistance to scratches and easy maintenance. TopClean XP™ treatment.
- Exceptional resistance to wear. Pure transparent vinyl wear layer.
- Dynamic colours and realistic decors. High definition printing for a perfect wood surface appearance and built-in unis for higher colour intensity.
- Superior dimensional stability (<0.10%). Unwoven glass fibre.
- 6 High resistance to indentation and tearing. Solid Homogeneous calendered sheet made of recycled vinyl.
- Comfort, safety and sound reduction. High-density closed-cell foam with engineered honeycomb

CHOOSE YOUR COLOURS



«ROLL LENGTH» available on demand, minimum quantity: 550m² on entire order. «CUT SERVICE» available.

*Average measured value. **See page 15.



PUREPLAY

9,4 mm

EXTREME PROTECTION, COMFORT AND SPORTS PERFORMANCES

- Optimized cushion-vinyl construction: 6,5mm foam for excellent shock absorption ≥35% (P2 classified).
- Underfoot comfort, adapted to children with direct contact to the floor.
- Playing comfort for athletes.
- Excellent acoustic performance.
- Resistance to stains and scratches; 0,80mm PU reinforced wearlayer.
- Approved by international sports federations: IHF (handball), FIBA
- Available with GreenLay unique installation method: 98% adhesive-free*.

■ Recommended applications:

City sportshalls with multi-sports usages: basketball (up to competition level), handball, volley-ball, etc.



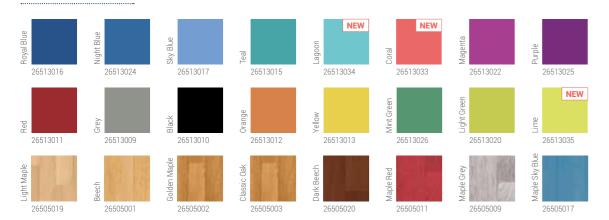








CHOOSE YOUR COLOURS



«ROLL LENGTH» available on demand, minimum quantity: 550m² on entire order. «CUT SERVICE» available

*See page 15.

Great balance of friction and grip control. Specific

Very high resistance to scratches and easy

3 Exceptional resistance to wear. Pure transparent vinyl

Dynamic colours and realistic decors. High definition

printing for a perfect wood surface appearance and

Superior dimensional stability (<0.10%). Unwoven glass fibre.

High resistance to indentation and tearing. Solid Homogeneous calendered sheet made of recycled vinyl.

maintenance. TopClean XP™ treatment.

built-in unis for higher colour intensity.

Comfort, safety and sound reduction. High-density closed-cell foam with engineered

honevcomb backing.

engineered surface embossing.

SPECIALITIES

DANCEFLOOR

3,45 mm



THE IDEAL SOLUTION FOR DANCE STUDIOS. PROFESSIONAL AND AMATEUR CLASSIC BALLET

- Excellent grip.
- Reduced risk of injury.
- Increased performance.







BADMINTON KIT

3,45 mm



READY TO USE PITCH FOR BADMINTON PRACTICE

- To be laid over existing flooring.
- Covers confusing existing game lines for optimal badminton practice experience.



KIT OF 2 ROLLS OF 15LM X 3.33M

TABLE TENNIS

3,45 mm



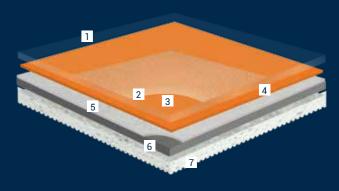
TEXTURED SPORTS SURFACE IDEAL FOR TABLE TENNIS PRACTICE

- Balanced grip thanks to a textured surface with specific embossing.
- Superior resistance to indentation marks: tables...
- Underfoot comfort.



«ROLL LENGTH» ON DEMAND

Minimum quantity 550m2 (on entire order)



- Great balance of friction and grip control. Specific engineered surface embossing. (Not including Dancefloor).
- Very high resistance to scratches and easy maintenance. pClean XP™ treatment.
- 3 Exceptional resistance to wear. Pure transparent vinyl wear
- Dynamic colours and realistic decors. High definition printing for a perfect wood surface appearance and built-in unis for higher colour intensity.
- 5 Superior dimensional stability (<0.10%). Unwoven glass
- 6 High resistance to indentation and tearing. Solid omogeneous calendered sheet made of recycled vinyl.
- Comfort, safety and sound reduction. High-density closed-cell foam with engineered honeycomb

EASY & DURABLE

EASY TO MAINTAIN

Omnisports floorings are highly resistant, designed to provide durable surfaces and to reduce maintenance costs.

- Unique product construction with solid, heavy and dense calendared sheet: resistant surface is resistant to indentation and impact.
- Engineered TopClean XP surface treatment for easier and ecological maintenance: reduced water and chemical agent consumption.



EXCEPTIONAL
RESISTANCE TO
INDENTATION MARKS
AND ROLLING LOADS



REDUCED
MAINTENANCE COSTS



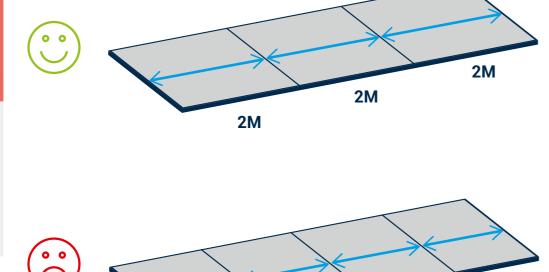
EASY MAINTENANCE



RESISTANT TO STAINS AND SCRATCHES



30% less welding required, decreasing the areas at risk of soiling



1,5M

1,5M

GREENLAY UNIQUE INSTALLATION METHOD

GreenLay is a sustainable loose-lay installation method - only 2% of the surface is glued - offering an economical and easy installation solution. This unique method is made possible by:

98% adhesive-free

- The product's exceptional dimensional stability (0.10%)
- The honeycomb backing, creating a suction effect

Installation method compatible with Omnisports Reference Multi-Use, Active, Excel & PurePlay

Compliant & efficient

- EN 14904 compliant
- Over 2 million m² installed over 25 years
- 10 year warrantied installation method

Convenient & practical

- Easy access to subfloor after installation with no damage to the subfloor
- Resistance to rolling load

Quick & easy to use

- Reduced installation time **by 20%**
- Can be used immediately after installation.

Answering jobsites needs

- Resistance to rising moisture (up to 10% CCM)
- Compatible with heated subfloor

Holding of the welding with double-sided tape: **Glue points** around - along the weldings trapdoors Glue points with GreenLay® glue (300-350g/m²) on 2% of the surface: - along the court every 1m - along the central axis

24 TARKETT INDOOR SPORTS

TARKETT INDOOR SPORTS

1,5M

1,5M



S'MATCH-IT

WOOD SYSTEM COLLECTIONS





Ideal for professional facilities, especially basketball competition



















FLEXLOCK

Easy; fast & secure installation for multi-sports facilities .

solution for multi-sports & leisure facilities

MULTIFLEX M

Dynamic system for multi-sports facilities

REFLEX M

EVOLUTION

Comfortable



S'MATCH-IT

WOOD SYSTEM COLLECTIONS

Parquet sports flooring is the ideal choice for medium heavy weight athletes.

As a natural material, all wood moves, shrinking in dry conditions and expanding in high relative humidity environments. It is therefore important that the floor has good stability, especially in gymnasiums where ambient temperature is variable. Tarkett wood floors are produced using a multilayer construction in which each layer has different fiber directions that effectively prevents any shifting of the boards when relative humidity changes.

This protection against swelling, shrinking, and cracking helps to provide optimum comfort, safety and performance to players. Tarkett also chose the principle of laminate construction since by crossing the different layers of its construction it is much easier to control dimensional stability, with no negative impact on its resistance or the product life span.

Our Wood floorings have a lower environmental impact than solid wood alternatives as only the wear layer of the construction is made of slow growing wood species.

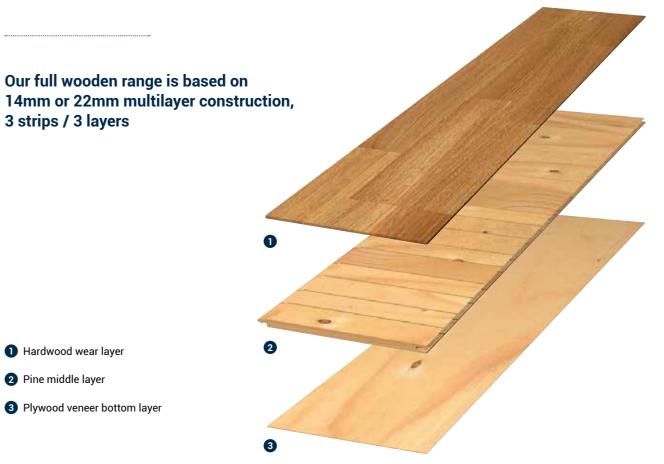
NEW S'MATCH-IT SPORTS LACQUER

- Improved fire performance: C_{fl}-s1
- Enhanced friction according to EN 14904 sports standard
- UV hardened in factory, ready to use (no need to apply varnish)
- Easy to clean and maintain
- Extremely hard wearing
- Scratch resistant
- No organic solvents



FOCUS

MULTILAYER ADVANTAGES



HIGHLY DURABLE

Good stability

- Less sensitive to temperature variations and humidity
- Protects against swelling, shrinking and cracking

Long lifespan

■ Thick wear layer (3.5mm)

ENVIRONMENTALLY FRIENDLY

Low environmental impact & sustainable solution

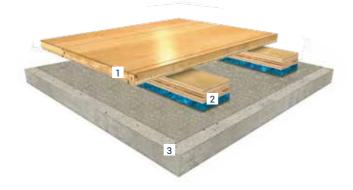
Our Wood floorings have a lower environmental impact than solid wood alternatives as only the wear layer of the construction is made of slow growing wood species.



REFLEX M EVOLUTION

DYNAMIC SYSTEM FOR MULTI-SPORTS FACILITIES

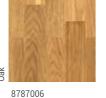
- Single-batten system providing good shock absorption (>55%) and energy return
- Good air-ventilation providing the typical wood court sound and preventing any premature damage due to rising moisture.



- Multi-layer sports floor (22mm) 3 strip
- 2 Single batten system with PU foam included: 1026009 (1 pack of 4 units = 9.76lm. 34mm thick x 60mm wide x 2.44m long)
- 3 Tarfilm: 1027006 (roll of 40lm x 3m)

CHOOSE YOUR WOOD SPECIES





Foam colour is not contractual

8786005





MULTIFLEX M

COMFORTABLE SOLUTION FOR MULTI-SPORTS AND LEISURE FACILITIES

- Continuous sub-construction creating soft and homogeneous surface
- Good shock absorption (>55%) and vertical deformation
- Excellent underfoot comfort and acoustic insulation
- Adapted to renovation (38mm thickness)

TI-SPORTS

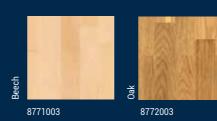
PATENTED

SYSTEM IN-NOVATION



- Multi-layer Sports floor (14mm) 3 strips/2-Lock interlocking system
- 7 Targlue
- 3 Tarflex: 1026004 (1 pack of 8 units = 6.05sqm. 9mm thick x 310mm width x 2.44m long)
- Tarfoam 60: 1027008 (roll of 25 lm)

CHOOSE YOUR WOOD SPECIES



Foam colour is not contractual

100 %

Recyclable

99 % 96 % Naturel Renewable

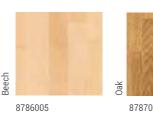


FLEXLOCK

EASY, FAST AND SECURE INSTALLATION FOR MULTI-SPORTS FACILITIES

- Unique patented wood flooring system. Ready to assemble modules with a cross-air ventilation sub-floor design
- Consistent sports performance thanks to Flexlock's engineered construction, maximizing user experience
- Good shock absorption (>50%)
- Stable and secure system thanks to its double reinforced structure and high quality foam for good dimensional stability

CHOOSE YOUR WOOD SPECIES



8787006

Foam colour is not contractual



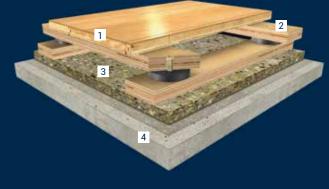
- Multi-layer sports floor (22mm) 3 strip
- 2 Flexlock pre-fabricated module 30mm 10260010
- 3 12 mm cushion foam: 1027007
- 4 Tarfilm: 1027006 (roll of 40lm x 3m)



PROFLEX M

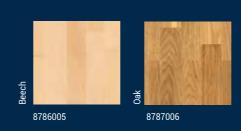
IDEAL SOLUTION FOR PROFESSIONAL FACILITIES, **ESPECIALLY BASKETBALL COMPETITION**

- Double-batten system for excellent shock absorption (60%) and consistent ball bounce
- Able to withstand frequent training sessions and use
- Reduced risk of player injuries



- 1 Multi-layer sports floor (22mm) 3 strip
- Double batten system with elastomeric pads 1551001 (box of 650)
- Tarfoam 100: 1029009 (roll of 25 lm)
- 4 Tarfilm: 1027006 (roll of 40lm x 3m)

CHOOSE YOUR WOOD SPECIES



Foam colour is not contractual

100%





LUMAFLEX DUO

COLLECTIONS





MULTI-SPORTS

university / city hall gym



MULTI-USE



LUMAFLEX DUO **OMNISPORTS** COMPACT



Ideal for multi-sports and light multi-use

LUMAFLEX DUO **OMNISPORTS SPEED**

High performance level for multi-sports areas LUMAFLEX DUO **OMNISPORTS TRAINING**

Highest performance level, ideal for handball and volleyball at competition level

LUMAFLEX DUO **OMNISPORTS** REFERENCE **MULTI-USE**

Highest performance level, ideal for handball and volleyball at competition level

> **■ Exceptional resistance** to point loads (up to 1200 kg) and heavy rolling loads (up to 2000kg) thanks to a unique double Tongue & **Groove** interlocking system.

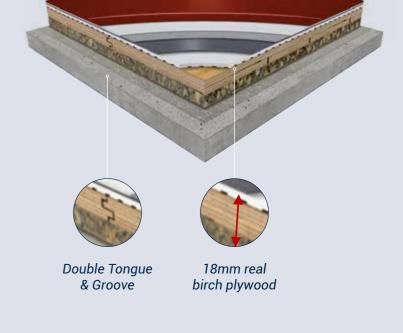
> ■ 18mm real wood sub-construction made exclusively from birch, that provides stability and performance for enhanced sports experience and extreme resistance to use.

> ■ Long-term investment with long-term gains: lower life cycle costs with Lumaflex Duo Linosport.

> ■ Optimal comfort thanks to cushion foam

backing with Lumaflex Duo Omnisports*.

LUMAFLEX LUMAFLEX DUO **LINOSPORT** DUO LINOSPORT xf2 **CLASSIC** Ideal resistance for multi-use sports halls



* Except Omnisports Compact



LUMAFLEX DUO LINOSPORT

MULTI-SPORTS, MULTI-USE AND ROLLER SPORTS

- Combination of real wood sub-construction performance and linoleum durability for extra-sportive use.
- A natural, high performance multi-sports solution.
- Increased resistance to wear and crushing, allowing intensive use without floor protection
- xf² surface treatment, with matt appearance for increased durability and cost-effective maintenance.
- Ideal support for disabled access.

- Finish (X-treme xf2™ for Linosport xf2™ or Classic Linofinish applied in situ for Linosport Classic)
- 7 Homogenous monolayer linoleum
- 3 Jute backing
- Lumaflex Duo (birch plywood - 18mm thick - boards dimensions: 2 430 x 295mm)

6 Tarfilm

Lumaflex Duo Linosport Classic 4mm





CHOOSE YOUR COLOURS



















Lumaflex Duo Linosport xf™ 3.2mm





















LUMAFLEX DUO OMNISPORTS

MULTI-SPORTS UP TO HIGH PRACTICE LEVEL AND LIGHT MULTI-USE

- Combination of real wood sub-construction performance and PVC versatility for comfort and high performance multi-sports solution
- Greater shock absorption up to competition level
- Easy installation, especially with GreenLay® (compatible with Lumaflex Duo Omnisports Reference Multi-use)
- Ideal for handball and volley-ball up to high practice level with Lumaflex Duo Omnisports Reference multi-use

1 Top clean XP Non-pigmented wear layer

- Unwoven fibreglass mat with vinyl coating
- Highly cellularised acoustic foam (HCF) with engineered honeycomb backing (except Omnisports Compact)
- Lumaflex Duo (birch plywood 18mm thick boards dimensions:

CHOOSE YOUR COLOURS*



















^{*} Please refer to pages 16 - 19 Omnisports Compact to Reference Multi-Use for reference codes.

TARKETT SPORT FLOORING

PROTECTION SOLUTIONS



TOUCHDOWN

PROTECTIVE FLOOR COVERINGS ROLLS

- A cost-effective solution to protect your floor from foot traffic and light weights
- Can also be used during structural work
- Easy to install
- Ultra-resistant to wear and tear

CHOOSE YOUR COLOURS











- 1 Transparent wear layer
- 2 Decorated compact, non-woven impregnation
- 3 Calandered sheet + coated glass fibre no woven

PVC floor protection

total weight: 1.8kg/m² total thickness: 1.3mm rolls from 10 up to 40lm x 2m

PROTECTILES

TEXTILE FLOOR PROTECTION FOR SOCIAL EVENTS

- Effective solution to protect your floor from heavy weights and furniture (podium, stages etc.)
- Easy to install (less than 1.5 hour to install 1000m²) with dedicated Protectiles trolley (capacity 100 tiles)
- Easy to maintain

CHOOSE YOUR COLOURS













3 1 Polypropylene 2 Latex

Textile protection tiles 1 box of 10 pcs - 20m² total weight: 3.1kg/m² total thickness: 5.2mm 1m x 2m

3 Polyolefin backing



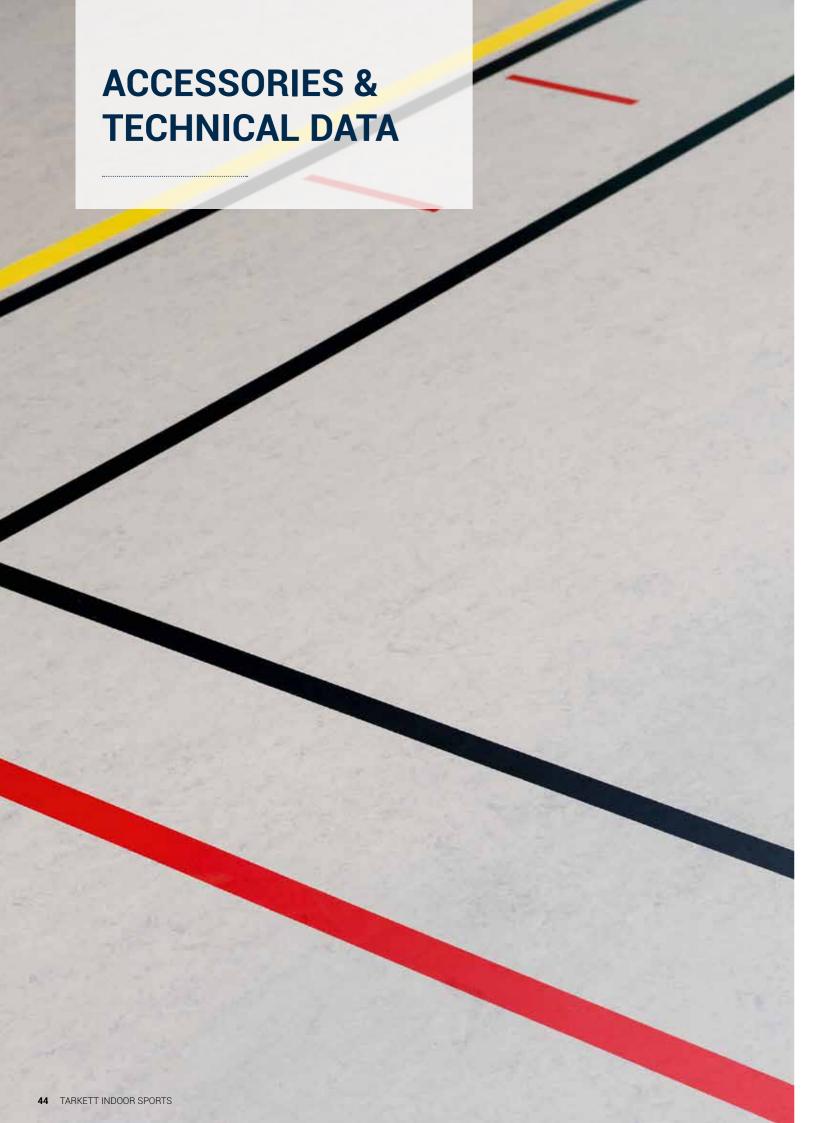
TROLLEY FOR PROTECTILES 4 articulated wheels with rubber strips and 2 brakes capacity: 100 Protectiles

ARTICLE CODE



UNROLLER FOR TOUCHDOWN 2 elements kit

ARTICLE CODE 1562002



OMNISPORTS ACCESSORIES

for installation & finishing

INSTALLATION ACCESSORIES



GREENLAY®
GLUE
Dual-components (A+B)
1 pot of 5kg each

COMPONENT ARTICLE CODE
A 1551057
B 1551058



ARTICLE CODE

1551082

GREENLAY® TARKOTAPE Double-sided adhesive for Greenlay® installation 1 box of 12 rolls 1 roll: 152.4mm x 32lm

ARTICLE CODE 1430002*



DOUBLE-TAPE UNROLLER FOR TABLE TENNIS SOLUTION

TARKOLAY UNDERLAYER Moisture barrier for wet substrates creating natural ventilation

Thickness: 1.3mm

ARTICLE CODE 3960001

FINISHING ACCESSORIES



VINYL SKIRTINGS

1 box of 20 pcs - 51.40lm 60mm high x 15mm wide x 2570mm long

ARTICLE CODE COLORS
1551064 Beech
1551062 Maple
1551063 Oak
1551061 Royal blue
1551059 Sky blue



THRESHOLD STRIPS

Aluminium transition strips (4 sizes)
60 or 80mm wide: 1 box of 10 pcs - 30lm
100 or 130mm wide: 1 box of 5 pcs - 15lm
5mm high x 3000mm long

ARTICLE CODE CHARACTERISTICS 1551078 60mm wide 1551079 80mm wide 1551080 100mm wide 130mm wide



ADAPTABLE TRANSITION STRIPS Aluminium adaptable transition strip Compensating up to 14mm difference in level 1 box of 10 pcs – 27lm 41mm high x 2700mm long

ARTICLE CODE 1551071

VENTILATED SKIRTING FOR GREENLAY & TARKOLAY INSTALLATION

COLORS ARTICLE CODE
Oak varnished 1551065

WELDING RODS

WELDING RODS									
COLOUR NAME	LRV N°	NCS N°	Ø 4mm N° (Omnisports Speed & Compact)	Ø 5mm N° (Omnisports Training, Reference <i>Multi-Use</i> , Active, Pureplay)					
UNI MINT GREEN	17	S4040-G	1287425	1285365					
UNI NIGHT BLUE	12	S4050-R90B	1287918	1285029					
UNI ORANGE	35	S1070-Y60R	1287139	1285139					
UNI PURPLE	11	S4050-R40B	1287922	1285027					
UNI RED	16	S2570-B40G	1291808	1285808					
UNI ROYAL BLUE	10	S5040-R90B	1291367	1285367					
UNI TEAL	18	S2555-B40G	1287317	1285015					
UNI YELLOW	44	S1060-Y10R	1287315	1285013					
UNI CORAL	21	S 2060-Y90R	1287920	1285633					
UNI LAGOON	42	S 2030-B50G	1287919	1285195					
UNI SKY BLUE	22	S2050-R90B	1287172	1285172					
UNI MAGENTA	16	S2060-R30B	1287921	1285030					

WELDING RODS

	WELDING HODG										
COLOUR NAME	LRV N°	NCS N°	Ø 4mm N° (Omnisports Speed & Compact)	Ø 5mm N° (Omnisports Training, Reference Multi-Use, Active, Pureplay)							
UNI GREY	20	S5500-N	1287183	1285183							
UNI BLACK	4	S9000-N	1292206	1285206							
UNI LIGHT GREEN	40	S1060-G60Y	1287923	1285025							
UNI LIME	57	S 1060-G80Y	1287924	1285122							
CLASSIC OAK	25	S 3040-Y30R	1287318	1285016							
BEECH	30	S 3020-Y30R	1291363	1285363							
DARK BEECH	9	S 7020-Y70R	1287478	1285032							
GOLDEN MAPLE	36	S 2030-Y30R	1291368	1285368							
LIGHT MAPLE	52	S 1010-Y20R	1291681	1285031							
MAPLE RED	16	S2570-Y90R	1291808	1285808							
MAPLE GREY	20	S5500-N	1287183	1285183							
MAPLE SKY BLUE	20	S2050-R90B	1287926	1285035							

*Special, no stock.

S'MATCH-IT ACCESSORIES



WOOD VENTILATED SKIRTINGS

Specific wood varnished skirting with spaces made to allow cross ventilation of the wood flooring or sub-construction. For S'Match-it and Lumaflex ranges.

Wood Ventilated Skirting
(standard)
1 box of 5 units=11.75 lm
Thickness: 22mm
Width: 65 mm
Length: 2350mm

Wood Ventilated Skirtii
(wide)
1 box of 4 units=9.40 lr
Thickness: 27mm
Width: 84 mm
Length: 2350mm

	Wood Ventilated Skirtir					
	(standard)	(wide)				
Oak varnished	1551067	1551068				
Beech varnished	1551065	1551066				
Maple varnished	1551069	1551070				



TRAPDOORS FOR WOOD RANGE

	Diameter 135mm (net opening 90mm)	Diameter 220mm (net opening 170mm)
Oak	1551028	1551029
Beech	1551030	1551031



TRANSITION SET

Facilitates access to wood or combined sports systems (up to 40mm high). Made of exotic wood for extreme resistance.

40mm x 2700mm 5.4lm per bundle Article code: 1551072



ADJUSTABLE RAMP

Aluminium adaptable ramp even for high thickness floorings. Conforms to accessibility standards and regulations.

140 x 960 mm Order per unit / Max Height 100mm Article code: 1551074



INSTALLATION KIT FOR MULTIFLEX M

Targlue (PU mastic glue) and Targun have been specifically designed for the installation of Multiflex M. Used together, Targlue and Targun enable installers to fix the Tarflex subconstruction to the 14 mm multilayer.

Targlue1 cardboard of 20 bags of 600ml each
1 carboard = 200sqm
Article code: 1551006

Targun order per unit Article code: 1551007

LUMAFLEX ACCESSORIES



LINOFINISH

PU finish for Linosport Classic (4mm), ensuring sports performance and resistance of the surface. To be applied in situ.

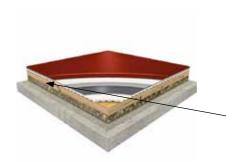
Linofinish Kit

(5 liters Primer Can + 2 cans of 5 liters of Linofinish to be mixed with the Linofinish hardener) Article code: 1551083



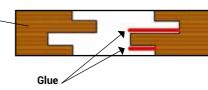
TRAPDOORS FOR LUMAFLEX RANGE

	Diameter 135mm (net opening 90mm)	Diameter 220mm (net opening 170mm)
"bare" trapdoor to be filled with Linosport or Omnisports	1551034	1551035



LUMAFLEX INSTALLATION KIT

All inclusive installation kit for Lumaflex for a quick and easy installation. Nozzle specifically engineered for Lumaflex profile.



Lumaglue 5kg bucket Article code: 1551075

OMNISPORTS TECHNICAL DATA SHEET

	Standard	Compact	Speed	Training	Reference multi-use	Active	Excel	PurePlay
CERTIFICATION & CLASSIFIC	CATION							
Type of floor covering	EN 14041	Heterogeneous compact indoor floorcoverings	Heterogeneous indoor floorcoverings	Heterogeneous indoor floorcoverings	-	-	-	-
	EN 14904	-	-	-	Heterogeneous indoor sport floorcoverings			
Declaration of Performance	EN 14041	0120-003-DoP-2013-04	0120-006-DoP-2013-04	0120-026-DoP-2013-04	-	-	-	-
	EN 14904	-	-	-	0120-080-DoP-2018-11	0120-076-DoP-2017-10	0120-041-DoP-2013-04	0120-071-DoP-2016-04
TECHNICAL CHARACTERISTI	ICS							
Total thickness	ISO 24346 (EN 428)	2mm	3.45mm	5mm	6.1mm	7.1mm	8.3mm	9.4mm
Total weight	ISO 23997 (EN 430)	3 045g/m ²	3 295g/m ²	4 080g/m ²	3950g/m ²	4795g/m ²	6 095g/m ²	6 200g/m ²
Width	ISO 24341 (EN 426)	2m	2m	2m	2m	2m	2m	2m
Length	ISO 24341 (EN 426)	23lm	20.5lm	20.5lm	20.5lm	20.5lm	20.5lm	20.5lm
REQUIREMENTS FOR USE								
Charle charmtion	Average measured value	-	≥ 4%	≥ 17%	P1	P1	P1	P2
Shock absorption	EN 14808 requirement	-	-	-	≥ 25%	≥ 25%	≥ 25%	≥ 35%
Friction	Average measured value	Compliant	Compliant	Compliant	Compliant	Compliant	Compliant	Compliant
Triction	EN 13036-4 requirement	80 to 110	80 to 110	80 to 110	80 to 110	80 to 110	80 to 110	80 to 110
Vertical deformation	Average measured value	-	≤ 0.8mm	≤1mm	P1	P1	P1	P2
Total acromation	EN 14809 requirement	-	≤ 5mm	≤ 5mm	≤ 2mm	≤ 2mm	≤ 2mm	≤ 3mm
TECHNICAL REQUIREMENTS	:							
Vertical ball behaviour	Average measured value	-	Compliant	Compliant	Compliant	Compliant	Compliant	Compliant
Vertical ball behaviour	EN 12235 requirement	-	≥ 90%	≥ 90%	≥ 90%	≥ 90%	≥ 90%	≥ 90%
Reaction to fire	EN 13501-1	B _{fl} s1*	C _{fl} s1*	C _{fl} s1*	C _{fl} s1*/**	C _{fl} s1*/**	C _{fl} s1*/**	C _{fl} s1*/**
Resistance to wear	EN ISO 5470-1	-	≤ 1g	≤ 1g	≤ 1g	≤ 1g	≤ 1g	≤ 1g
Professional Colonial Co.	Average measured value	-	≤ 0.18mm	≤ 0.16mm	≤ 0.10mm	≤ 0.15mm	≤ 0.15mm	Compliant
Resistance to indentation 🕹	EN 1516 requirement	-	≤ 0.50mm	≤ 0.50mm	≤ 0.50mm	≤ 0.50mm	≤ 0.50mm	≤ 0.50mm
Desistant to a sufficient of the	Average measured value	-	-	Compliant	Compliant	Compliant	Compliant	Compliant
Resistance to a rolling load	EN 1569 requirement	-	-	≤ 0.5mm	≤ 0.5mm	≤ 0.5mm	≤ 0.5mm	≤ 0.5mm
In room noise	NFS 31-074	-	Class A ≤ 65dB	Class A ≤ 65dB	Class A ≤ 65dB	Class A ≤ 65dB	Class A ≤ 65dB	Class A ≤ 65dB
Thermal resistance	EN ISO 10456	Approx. 0.02m ² K/W	Approx. 0.05m ² K/W	Approx. 0.07m ² K/W	Approx. 0.09m ² K/W	Approx. 0.10m ² K/W	Approx. 0.12m ² K/W	Approx. 0.14m ² K/W
ENVIRONMENTAL PERFORM	MANCES							
Total VOC emissions	ISO 16000-9	≤10µg/m³ (after 28 days)	≤ 10µg/m³ (after 28 days)	≤ 10µg/m³ (after 28 days)	≤ 10µg/m³ (after 28 days)	≤ 10µg/m³ (after 28 days)	≤ 10µg/m³ (after 28 days)	≤ 10µg/m³ (after 28 days)
COLOURS		Uni: 16 / Wood: 8	Uni: 16 / Wood: 8	Uni: 16 / Wood: 8	Uni: 16 / Wood: 8	Uni: 16 / Wood: 8	Uni: 16 / Wood: 8	Uni: 16 / Wood: 8

The above information is subject to modification for the benefit of further improvement. (12/18).

*Glued installation **GreenLay installation
Tarkett's instructions regarding installation, cleaning and maintenance should be observed. Please contact Tarkett at the address shown for these instructions.

Speed



certified Tarkett

































Training

Excel











Reference Multi-Use



OMNISPORTS SPECIALITIES

TECHNICAL DATA SHEET

	Standards	Badminton kit	Table tennis	Dancefloor			
CLASSIFICATION							
Type of floor covering	EN 14041	Heterogeneous compact indoor floorcoverings					
CHARACTERISTICS							
Total weight	ISO 23997 (EN 430)	3 295g/m²	3 295g/m²	3 280g/m²			
Width	ISO 24341 (EN 426)	kit of 2 rolls 3.33 x 15lm each	2m	2m			
Length	ISO 24341 (EN 426)	kit of 2 rolls 3.33 x 15lm each	20.5lm	15lm			
Total thickness	ISO 24346 (EN 428)	3.45mm	3.45mm	3.45mm			
REQUIREMENTS FOR SA	AFE USE						
Shock absorption	Average measured value		≥ 4%				
Friction /	Average measured value	Compliant	Compliant	≥ 90			
Slipperiness	EN 13036-4 requirement	80 to 110	80 to 110	-			
Vertical deformation	Average measured value	≤ 0.8mm	≤ 0.8mm	≤ 0.8mm			
	EN 14809 requirement	≤ 5mm	≤ 5mm	≤ 5mm			
TECHNICAL PERFORMA	NCE						
Vertical	Average measured value	Compliant	Compliant	-			
Vertical ball behaviour	EN 12235 requirement	≥ 90%	≥ 90%	-			
Reaction to fire	EN 13501-1	C _f -s1*	C _{ff} -s1*	C _f -s1*			
Resistance to wear	EN ISO 5470-1	≤1g	≤1g	≤1g			
Resistance to indentation	Average measured value	≤ 0.18mm	≤ 0.18mm	≤ 0.18mm			
	EN 1516 requirement	≤ 0.5mm	≤ 0.5mm	≤ 0.5mm			
Resistance to a rolling load	Average measured value	-	-	-			
	EN 1569 requirement	-	-	-			
In room noise	NFS 31-074	Class A ≤ 65dB	Class A ≤ 65dB	Class A ≤ 65dB			
Thermal resistance	EN ISO 10456	Approx. 0.05 m ² K/W	Approx. 0.05 m ² K/W	Approx. 0.05 m ² K/W			
CE MARKING							
DoP number	EN 14041	0120-047-DoP-2013-04	0120-048-DoP-2013-04	0120-081-DoP-2019-02			
COLOURS							
		Uni: mint green	Uni: red	Uni: grey / black			

The above information is subject to modification for the benefit of further improvement. (02/19).
Tarkett's instructions regarding installation, cleaning and maintenance should be observed. Please contact Tarkett at the address shown for these instructions.
-Glued installation
(1)Except for Dancefloor / (2)For non permanent installations 5 years warranty

Badminton kit









Table tennis

















Omnisports Excel, Reference & PurePlay





























LUMAFLEX DUO TECHNICAL DATASHEET

			Omnisport	Linosport top surface				
	Standards	Lumaflex Duo Omnisports Compact	Lumaflex Duo Omnisports Speed	Lumaflex Duo Omnisports Training	Lumaflex Duo Omnisports Reference <i>Multi-use</i>	Lumaflex Duo Linosport xf²™	Lumaflex Duo Linosport Classic	
CLASSIFICATION								
Type of floorcovering	EN 14904	Area-elastic s	ports floorings	Combined-ela	stic sports flooring	Area-elastic sports floorings		
CHARACTERISTICS								
Total weight	EN 430 - ISO 23997	16.2kg/m ²	16.4kg/m ²	17.1kg/m ²	18.7kg/m ²	16.8kg/m ²	17.8kg/m ²	
Width	EN 427 - ISO 24342		2m					
Length	EN 426 - ISO 24341	23lm	20.5lm			ca. 28m x 2m		
Strip dimension	EN 426 - ISO 24341 EN 427 - ISO 24342		2 430 x 295 x 18mm		2 430 x 295 x 18mm			
Total thickness	EN 429 - ISO 24340	35mm	36.45mm	38mm	39.5mm	36.2mm	37mm	
REQUIREMENTS FOR SA	FE USE							
Friction -	EN 13036-4	80 to 110						
	Average measured value	А3	C3 C4		A4			
Shock absorption	EN 14808 requirement	≥ 40% < 55%	≥ 45% < 55% ≥ 55% <		≥ 55% < 75%	≥ 55% ≤75%		
Vertical deformation	EN 14809	A3	C3 C4		A4			
Specular gloss	EN 13745 EN ISO 2813	compliant						
TECHNICAL PERFORMA	NCE							
Vertical ball behaviour	EN 12235	90%						
Reaction to fire	EN 13501-1	B _{fl} -s1	C _{ff} -s1 C _{ff} -s				C _{fl} -s2	
Resistance to wear 🛇	EN ISO 5470-1	≤1g						
Resistance to indendation	Average measured value	compliant						
	EN 1516 requirement	≤ 0.50mm						
Resistance to a rolling load	EN 1569	compliant						
Colours				ni: 16 ood: 8		19	6	

^{*} test result = Linosport Classic with Linofinish on top





















Linosport xf^{2™}

















Linosport Classic







Multi-Use





Linosport xf²™, Linosport Classic, Training, Reference Omnisports:























Linosport xf2™ Linosport

S'MATCH-IT TECHNICAL DATA SHEET

	Standards	Proflex M	Flexlock	Multiflex M	Reflex M Evolution			
CLASSIFICATION								
Type of floor covering	EN 14904	Area elastic wood floorings						
CHARACTERISTICS								
Total weight	EN ISO 23997	20kg/m²	22.26kg/m²	16.10kg/m ²	15.90kg/m²			
Width	EN ISO 24342	194mm	194mm	194mm	194mm			
Length	EN ISO 24341	2 520mm	2 520mm	2 281mm	2 520mm			
Total thickness	EN ISO 24340	88mm	64mm	38mm	56mm			
Wear layer thickness	EN ISO 24340	3.5mm						
REQUIREMENTS FOR SA	AFE USE							
Friction / Slipperiness	EN 13036-4	80 - 110						
Shock absorption ****	Average measured value	A4	А3	,	44			
	EN 14808 requirement	≥ 55% < 75%	≥ 40% < 55%	≥ 55% < 75%				
Vertical deformation	Average measured value	A4	А3	,	44			
	EN 14809 requirement	≥ 2.3mm < 5.0mm	≥ 1.8mm < 3.5mm	≥ 2.3mm < 5.0mm				
Specular gloss	EN ISO 2813	compliant						
TECHNICAL PERFORMA	NCE							
Vertical ball behaviour	EN 12235	≥ 90%						
Reaction to fire	EN 13501-1	C _f -s1						
Resistance to wear	EN ISO 5470-1	< 80mg						
Resistance to indentation	Average measured value	compliant						
	EN 1516 requirement	< 0.5mm						
Resistance to a rolling load	EN 1569	compliant						
Resistance to impact	EN 1517	compliant <0.5mm						
CE MARKING								
DoP number	EN 14041	0020-0026-DoP-2018-08	0020-0030-DoP-2018-08	0020-0029-DoP-2018-08	0020-0027-DoP-2018-0			

Proflex M















52 TARKETT INDOOR SPORTS









Multiflex M & Proflex M

Flexlock



Multiflex M





Reflex M Evolution

PROTECTION TECHNICAL DATASHEET

Standards ProtecTiles+ Touchdown CHARACTERISTICS Polypropylene textile pile on polyolefin under layer Compact vinyl floor covering Description EN 428 ISO 24346 Total thickness 5.2mm (± 0.4mm) 1.3mm EN 430 ISO 23997 Total weight 3.060kg/m² 1.8kg/m² TECHNICAL PERFORMANCE EN 433 Residual indentation 0.10mm Dimensional stability EN 434 < 0.2% 0.1% Reaction to fire EN 13501-1 B_{fl}s1 on cement C_{fl} s1 (on concrete support) EN 13893 Slip resistance ≥ 0.3 EN 20354 Acoustic absorption (alpha) w=0.15 (H) IS0354 ISO 140/8 NF Impact sound reduction l_w=19dB l_w=2dB EN ISO 717/2 Electrical properties EN 1081 R1 > 1010 ohms EN 1815 < 2kV Static electrical charge Formaldehyde No formaldehyde - E1 No formaldehyde EN 727-2 EN 12673 No pentachlorophenol Pentachlorophenol Underfloor heating compatibility 0.08 Ru=m² K/W EN 12524 Suitable - max 27°C Colours EN 427 Tiles: 1 x 2m Roll: 2m x 10 to 40lm Form of delivery CE MARKING DoP number EN 14041 <25> GCDSW-QUADREA CONCORD 0120-013DoP-2013-04

Protectiles+





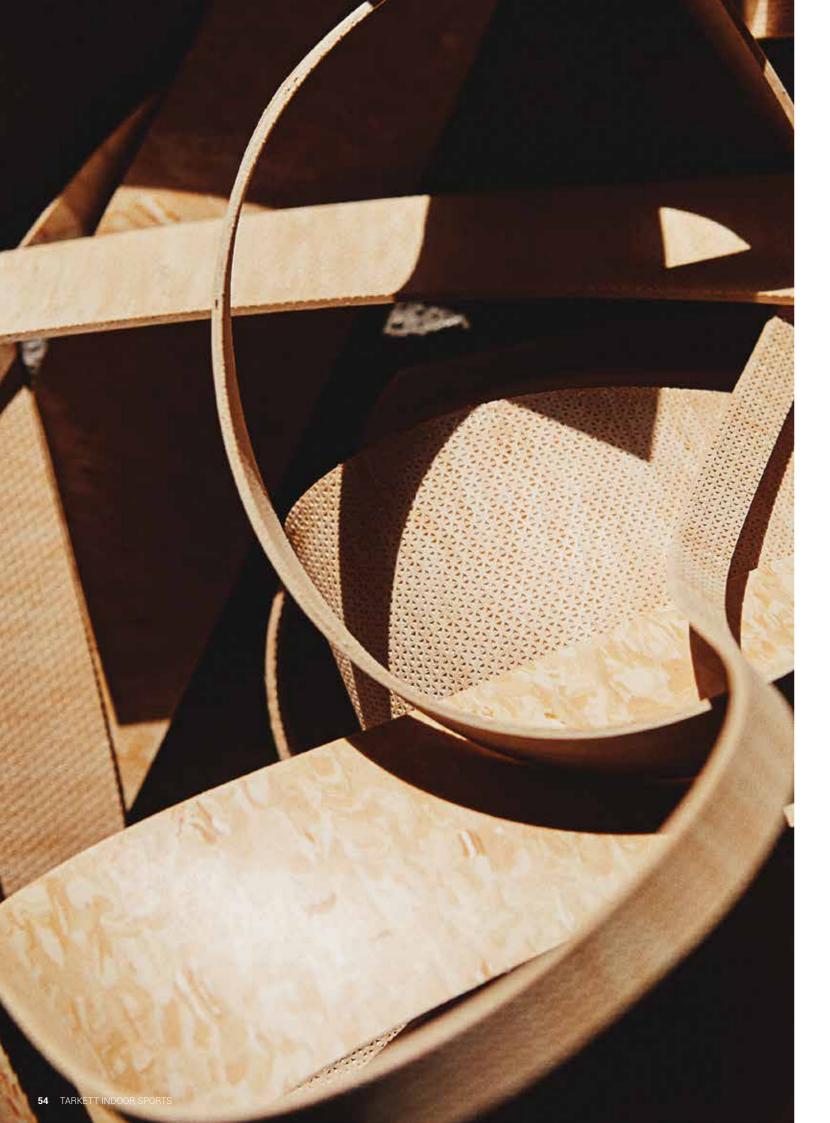


Touchdown









Doing Good. Together.

At Tarkett, we help you to create healthier spaces by making sustainable flooring that is good for people and good for the environment.

We listen to our customers' needs and collaborate with all our stakeholders to design products that deliver optimal performance, promote healthy living and respect natural resources.



We are designing for life

People spend 90% of their time indoors, working, learning and relaxing. We help you to create healthier, safer, more people-friendly indoor spaces by designing high quality, sustainable products made with healthy materials. Our Omnisports sports solutions are 100% phtlalate free, with very low TVOC and reduce pollutant effect thanks to our GreenLay 98% adhesive free unique installation method. Through our focus on Cradle to Cradle design, we make our products in a way that helps to preserve natural resources and mitigate climate change. Linosport is naturally bacteriostatic, with very low TVOC and rated Cradle to Cradle Silver.



We are closing the loop

Our hardwood sports floorings have a lower environmental impact than solid wood alternatives as only the wear layer of the construction is made of slow growing wood species. With our ReStart® takeback programme, we help you to manage your Linosport and Omnisports waste effectively effectively while contributing to safeguarding the world's natural resources and protecting the environment. We recycle your flooring offcuts and waste from our production, transforming it into new, high quality products. In this way, we can collectively close the loop and shift to a circular economy.



We're driving collaboration.

The world's great sustainability challenges require co-operation and partnership across industries and supply chains. We encourage our customers and all our stakeholders to join us in working toward positive change. Importantly, we communicate our sustainability progress transparently, and provide you with clear information about our products and ambitions.

Doing Good. Together.

Every day, we strive to improve people's lives, preserve natural resources and respect our environment.

■ WESTERN EUROPE: Austria: Tarkett Holding GmbH, Niederlassung Wien – Tel. +43 1 47 88 062 ■ Belgium: Tarkett Belux Sprl – Tel. +32 16 35 98 80 ■ Denmark: Tarkett A/S – Tel. +45 43 90 60 11 ■ Finland: Tarkett Oy – Tel. +358 9 4257 9000 ■ France: Tarkett SAS – Tel. +33 1 41 20 42 49 ■ Germany: Tarkett Holding GmbH – Tel. +49 62 33 810 ■ Greece: Tarkett Monoprosopi Ltd – Tel. +30 210 6745 340 ■ Italy: Tarkett S.p. A. – Tel. +39 0744 7551 ■ Luxembourg: Tarkett GDL S.A. – Tel. +352 949 211 8804 ■ Netherlands: Tarkett BV – Tel. +31 416 685 491 ■ Norway: Tarkett AS – Tel. +47 32 20 92 00 ■ Portugal: Tarkett SA – Tel. +351 21 427 64 20 ■ Spain: Tarkett Floors S.L. – Tel. +349 1358 00 35 ■ Sweden: Tarkett Sverige AB – Tel. +46 771 25 19 00 ■ Switzerland: Tarkett Holding GmbH – Tel. +41 043 233 79 24 ■ Turkey: Tarkett Aspen – Tel. +90 212 213 65 80 ■ United Kingdom: Tarkett Ltd – Tel. +44 (0) 1622 854 040 ■ EASTERN EUROPE: Baltic Countries: Tarkett Baltics: Tel. +370 37 262 220 ■ Czech Republic: Tarkett Org. slożka – Tel: +420 271 001 600 ■ Hungary: Tarkett Polska SP Z.O.O. magyarországi fióktelepe – Tel. +36 1 437 8150 ■ Poland: Tarkett Polska Sp. zo.o. – Tel. +48 22 16 09 231 ■ Russian Federation: ZAO Tarkett RUS – Tel. +7495 775 3737 ■ Slovakia: Tarkett Polska, organizačná zlozka – Tel. +421 2 48291 317 ■ South East Europe: Tarkett SEE – Tel. +381 21 7557 649 (44) 569 12 21 ■ Ukraine: Tarkett Under Tel. +12 1 ■ ASIA AND OCEANIA: Australia: Tarkett Australia: Tarkett Flooring India: Tarkett Flooring India Pvt. Ltd. – Bangalore – Tel. +91 80 4130 3793 – New Delhi – Tel. +91 11 4352 4073 – Mumbai – Tel. +91 22 2648 8750 ■ South East Asia: Tarkett Flooring Singapore Pte. Ltd. – Tel. +65 6346 1585 ■ AFRICA: Tarkett International: Tel. +33 1 41 20 41 01 ■ MODILE EAST: Tarkett Middle East: Tel. +96 1 5 1 3363/4 ■ Israel: Tarkett International: Tel. +33 1 41 20 41 01 ■ MORTH AMERICA: USA: Tarkett International: Tel. +11 47 08 07 72 / +54 911 44 46 88 82 ■ Bolivia – Colombia – Ecuador – Panama – Paraguay – Peru – Trinidad an

