



TARAFLEX®

— SPORTS FLOORING —

Gerflor®

Innovative Flooring Solutions for Demanding Environments

DRY-TEX SYSTEM

FULL-SPREAD ADHESIVE INSTALLATION

A trusted solution since 2009, built to withstand extreme subfloor moisture—up to 100% RH and 25 lbs of moisture vapor emission (MVER).

HOW IT WORKS

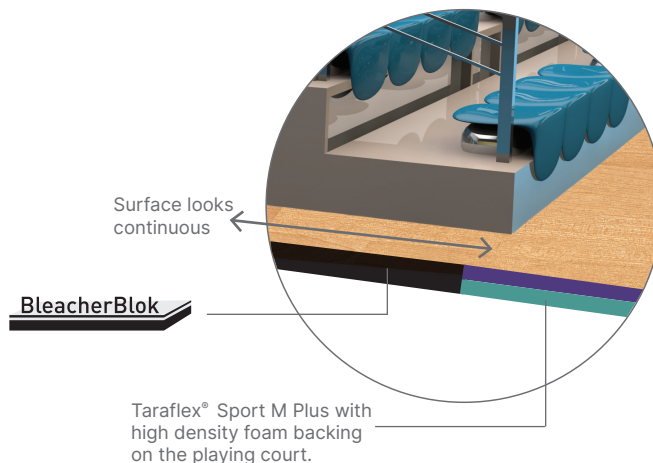
- ▶ **The Gerflor Dry-Tex System** integrates a textile backing with CXP™ HD foam, ensuring stronger adhesive bonding to Taraflex® Sports Flooring.
- ▶ **GERPUR™** a proprietary moisture-cured adhesive, reacts to humidity—bonding faster as moisture increases.
- ▶ **No Moisture, No Mold, Guaranteed.**



BLEACHERBLOK

Holds up to heavy bleachers and equipment while maintaining appearance and sport performance.

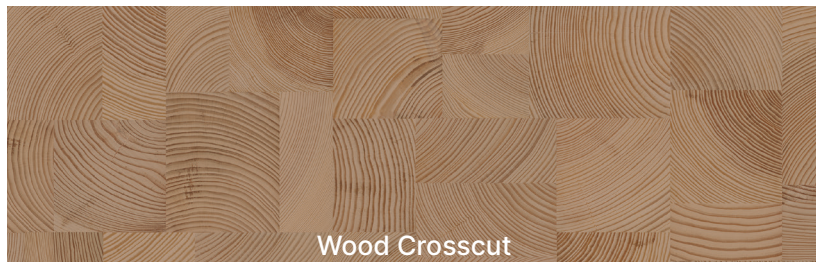
- ▶ **Same wearlayer and surface colors create a continuous floor.**
- ▶ **Tolerates rolling loads up to 750 psi.**
- ▶ **Withstands up to 100% RH.**



MY TARAFLEX®

Customizable capability unlocks limitless design possibilities.

- ▶ **Choose from exclusive custom designs or create your own.**
- ▶ **Achieve seamless color matching.**
- ▶ **Bring unique patterns to life for one-of-a-kind spaces.**



Wood Crosscut



Taraflex®: The Past, Present and Future of Sports Flooring



24% Bio Based Materials +
34% Recycled Content =
58% Bio & Recycled Content*

Taraflex® contains an average of **24% bio-based** materials, including re-purposed soy waste from the animal feed industry. Its high natural and **recycled** content ensures a low carbon footprint without sacrificing performance. Plus, it's **phthalate-free**.

Every day, 10 high-level matches are played on Taraflex® Sports Flooring. With 1 billion square feet installed worldwide, that's enough to cover 17,391 NFL football fields.



Our Partners



Official Court Supplier for
international volleyball events.



The AVAC supports volleyball with
leadership, advocacy, and professional
development for 9,500+ U.S. coaches.



Taraflex® is the official championship
court for NCAA® DI Volleyball.

Supplier of the Olympics since 1976 & Paralympics since 2012.

*Based on Taraflex Sport M Plus, average up to 24% of recycled content.

Select Your

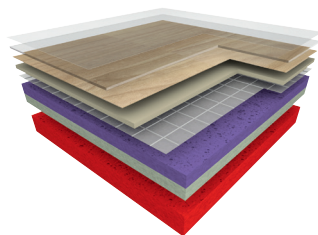
TARAFLEX®

ENGINEERED FOR EVERY SPORT. BUILT FOR EVERY NEED.

All Taraflex® Sports Flooring meets the ASTM F2772 SHOCK ABSORPTION (SAFETY) REQUIREMENTS

Sport M Comfort

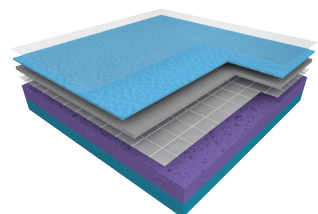
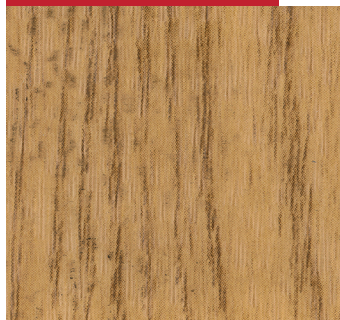
SUPERIOR INJURY
PREVENTION & COMFORT



Thickness: 12.5mm
Shock Absorption: C4

Sport M Performance

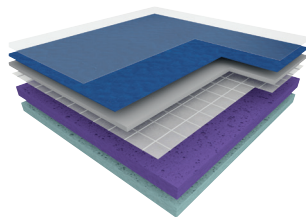
HIGH PERFORMANCE
WITH IMPROVED SAFETY



Thickness: 9mm
Shock Absorption: C3

Sport M Plus

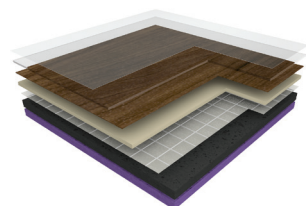
FACILITIES REQUIRING
MULTI-SPORT & MULTI-PURPOSE



Thickness: 7.5mm
Shock Absorption: C3

Multi-Use 6.2

DESIGNED FOR
MULTI-USE ACTIVITIES



Thickness: 6.2mm
Shock Absorption: C2

SHOCK
ABSORPTION

CLASS 4



Multi-Use



Multi-Sport Gymnasiums



Colleges, Sports Competitions & Clubs



Training Camps



Multi-Use



Multi-Sport Gymnasiums



Colleges, Sports Competitions & Clubs



Training Camps



Multi-Use



Multi-Sport Gymnasiums



Colleges, Sports Competitions & Clubs



Training Camps



Multi-Use



Multi-Sport Gymnasiums



Colleges, Sports Competitions & Clubs



Training Camps

CLASS 3

CLASS 3

CLASS 2



6392 Wood Chocolate



6844 Wood Black



6379 Wood Natural



6350 Light Cherry



6375 Oak



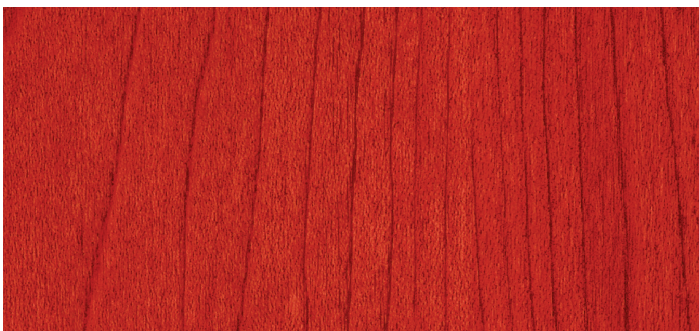
5763 Maple



6391 Wood Grey



4536 Wood Dark Blue



6390 Wood Red



4535 Wood Forest Green



0006 Crimson



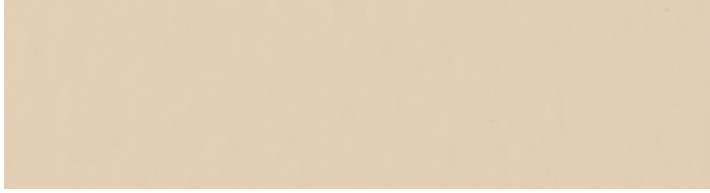
6180 Red



6038 Teracotta



6211 Gold



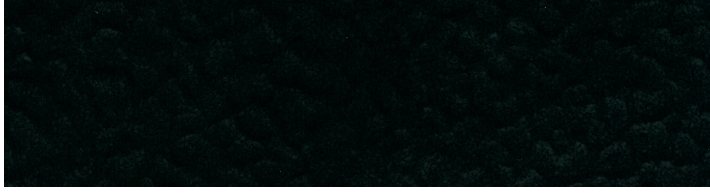
4345 Ecru



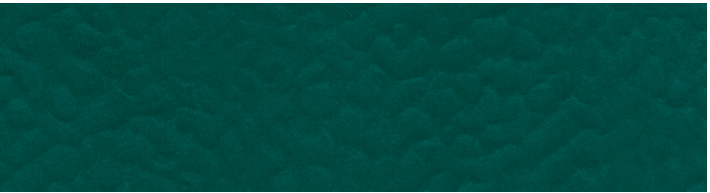
6873 Anthracite



6758 Silver Gray



6830 Black



6557 Forest



6570 Mint Green



6445 Lagoon



2404 London Light Blue



0003 Royal Blue



6430 Blue



0012 Navy Blue



6457 Blueberry



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GENA0155

Description		Standards	Requirements	TARAFLEX® Surface	TARAFLEX® Multi-Use 6.2	TARAFLEX® Sport M Plus	TARAFLEX® Sport M Performance	TARAFLEX® Sport M Comfort
Product Description								
Surface Treatment		–	–	ProtecSol®				
Homogeneous Construction*		–	–	–	D-Max®			
Foam Backing		–	–	–	Double Density CXP HD+			Triple Density CXP HD
Total Thickness		–	–	0.08" (2.1 mm)	0.244" (6.2 mm)	0.30" (7.5 mm)	0.35" (9 mm)	0.47" (12 mm)
Wearlayer Thickness		–	–	0.08" (2.1 mm)				
Weight		–	–	0.59 lb/ft² (2.9 kg/m²)	0.86 lb/ft² (4.2 kg/m²)	0.94 lb/ft² (4.6 kg/m²)	1.1 lb/ft² (5.2 kg/m²)	1 lb/ft² (5.1 kg/m²)
Roll Width		–	–	4' 11" (1.5 m)				
Roll Length	Wood Designs	–	–	86' 6" (26.4 m)	67' 3" (20.5 m)	86' 6" (26.4 m)		
	Solid Colors	–	–	67' 3" (20.5 m)				
	My Taraflex®	–	–	67' 3" (20.5 m)				
Sport Properties								
Shock Absorption (Safety)		ASTM F2772	Class 1	–	Class 2	Class 3	Class 3	Class 4
Vertical Deformation		ASTM F2772	≤ 0.12" (≤ 3 mm)	–	Pass			
Sliding Effect		ASTM F2772	80 - 110	Pass				
Ball Rebound		ASTM F2772	≥ 90%	≥ 96%				
Anti-Friction Burns		–	–	ProtecSol®				
Technical Characteristics								
Resistance to a Rolling Load		EN 1569	≥ 1500 N	Meets Requirements				
Chemical & Stain Resistance		ASTM F925	–					
Fire Rating - Flame Spread		ASTM E648	Class 1					
Fire Rating - Flaming		ASTM E662	450 or less					
Fire Rating - Non-Flaming		ASTM E662	450 or less					
Environment Health & Safety								
Bacterio-Static**		ISO 22196	–	Inhibits spread of infections at 99%				
Viro-Static**		ISO 21702	–	Inhibits growth of virus of 99.7% after 2 hours				
Manufacturing Plant Certifications		ISO 9001, 14001, 50001	–	Quality, Environment, Energy				
Environmental Product Declaration (EPD)		LEED v4 M+R	–	Product-Specific Type III				
Material Ingredients: Health Product Declaration (HPD)		LEED v4 M+R	–	Self-Declared				
No Harmful Chemicals		European Chemicals Agency (ECHA)	–	100% REACH Compliant				
Sourcing of Raw Material: Recycled Content		Average Pre-Consumer Content	–	58%	38%	34%	32%	31%
Indoor Air Quality		California Standard 01350	–	FloorScore® Certified				
Production Waste		In-Plant Recycling	–	100% Manufacturing Waste Recycled				
TVOC after 28 days		ISO 16000-6	–	< 100µg/m²				
Warranty		15-year limited manufacturer warranty when installed in accordance with Gerflor's installation instructions						

*Rubber leaves indelible stains on synthetic floorings. Do not use mats with rubber backing and replace tubular furniture feet with those made of PVC or polyamide. Place mats of sufficient length at entrances to reduce outside sources of dirt.

**The best defense against the spread of infections is the implementation of an effective cleaning method.

TARAFLEX USA Binder - 2025

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