



**TARAFLEX®**

— SPORTS FLOORING —



**Gerflor®**

# WHY TARAFLEX® IS THE PREFERRED SPORTS SURFACE

## 1 SAFETY

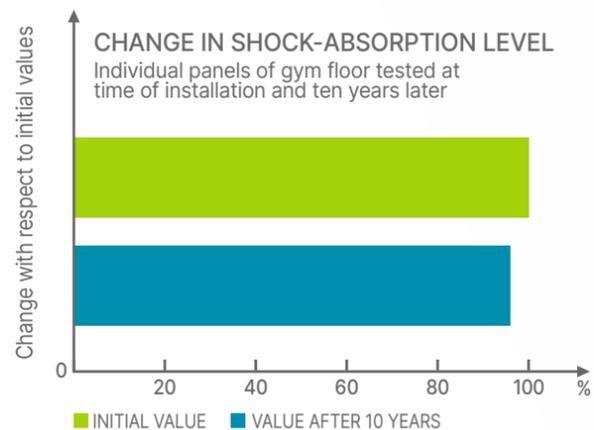
Shock absorption **minimizes the force** of impact on the body and reduces long-term injury risk.



All Taraflex® Sports Flooring meets ASTM F2772, the U.S. Standard Specification for Athletic Performance Properties of Indoor Sports Floor Systems. Request a certificate of compliance, and specify a safe sports floor today.

## 2 DURABILITY

Taraflex® technologies ensure long-lasting **HIGH PERFORMANCE**.



\*Gerflor's internal aging tests

## 3 OUR SUSTAINABILITY COMMITMENT



Indoor air quality



Over 20% recycled content



Energy saving up to 15%



Selected and responsible raw materials



Reduced maintenance costs



Phthalate-free (except recycled content)



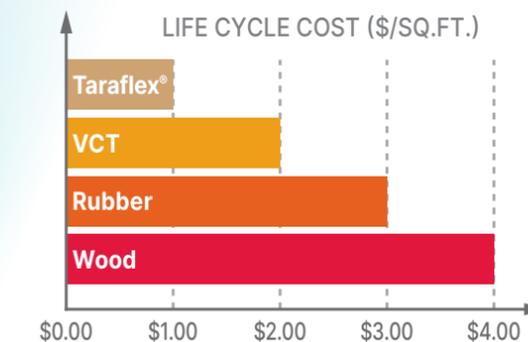
EPD available for all products

**TARAFLEX®**  
SINCE 1947



## 4 RETURN ON INVESTMENT

Annual cost of a 10,000 sq. ft. gymnasium



Lowest life cycle cost over 30 years.

Life Cycle Cost = Initial cost + (annual and special periodic maintenance x life expectancy) + size of floor + life expectancy

## 5 THE GLOBAL STANDARD

Exclusive partner of major sports events



EUROPEAN HANDBALL FEDERATION



AFC FUTSAL ASIAN CUP

# TARAFLEX® TRUSTED PARTNERS

TARAFLEX® IS THE NO. 1 PREFERRED SPORTS FLOOR FOR MAJOR SPORTS EVENTS WORLDWIDE.

- ▶ Every day, 10 high-level matches are played on Taraflex® Sports Flooring.
- ▶ Taraflex® is widely used by NCAA® Division 1 volleyball players and coaches.
- ▶ Gerflor, through IHF and FIVB agreements, is supplying courts for handball and volleyball tournaments taking place during the 2024 Olympic Games in Paris.
- ▶ Taraflex® is the most widely specified sports surface in the world. It has been selected for 12 consecutive Olympic Games from Montreal in 1976 to Paris in 2024 for indoor surfaces like handball, volleyball, badminton, and table tennis.



 **80** million ft<sup>2</sup> of Taraflex® installed in the USA for sports and multi-use activities.

**75,000** gymnasiums have been fitted with Taraflex® Sports Flooring.

 **500** million ft<sup>2</sup> have been installed worldwide. That's enough to cover 8,680 NFL football fields.

 **more than 3,000** top level matches are played on Taraflex® Sports Flooring every year.

 **over 75** DI volleyball teams call Taraflex® their home court.

# TARAFLEX® PROTECTION & COMFORT

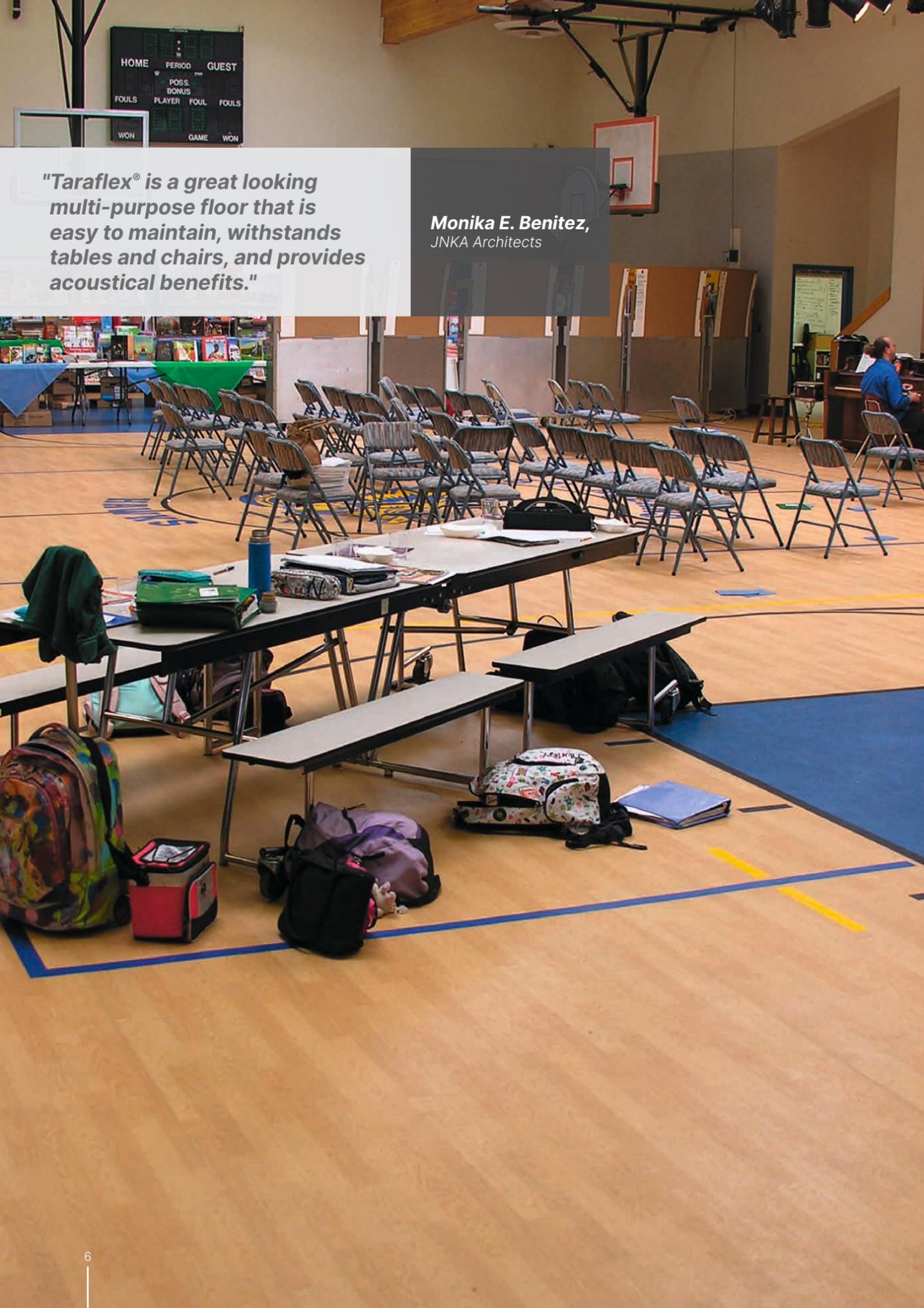


ALL TARAFLEX® SPORTS FLOORING MEETS THE ASTM F2772 INDOOR SPORT FLOOR (SAFETY) REQUIREMENTS

Floors that meet ASTM F2772 standards are categorized into one of the five classes (C1/C2/C3/C4/C5) based on the level of shock absorption, which must be greater than 10%.

	Non Compliant	Class 1	Class 2	Class 3	Class 4	Class 5
<b>Shock Absorption</b>	Below 10%	≥ 10% to ≤ 21%	≥ 22% to ≤ 33%	≥ 34% to ≤ 45%	≥ 46% to ≤ 57%	≥ 58%
<b>Vertical Deformation</b>	Synthetic sport floors: Max 3.5 mm in all categories. Wood sport floors: Max 5.0 mm in all categories					
<b>Ball Bounce</b>	Min 90% rebound height (ball bounce) compared to concrete required for all categories					
<b>Sliding Effect</b>	Sliding coefficient value: between 80-110 in all categories					
<b>Type of Use</b>	▶ Hallways ▶ Entry areas	▶ Classrooms ▶ 80% Multi-purpose	▶ 50% Multi-purpose ▶ 50% Sport activities	▶ Competitive sports ▶ 80% Sport activities	▶ Aerobics ▶ High-impact training ▶ Kindergarten	▶ Custom solutions
<b>Flooring Solutions</b>	▶ VCT ▶ Carpet ▶ Linoleum		▶ REC 45 ▶ REC 60 ▶ MULTI-USE 6.2	▶ REC 85 ▶ SPORT M PLUS ▶ SPORTS M PERFORMANCE	▶ SPORT M COMFORT	▶ Specialty solutions





*"Taraflex® is a great looking multi-purpose floor that is easy to maintain, withstands tables and chairs, and provides acoustical benefits."*

**Monika E. Benitez,**  
JNKA Architects

## TARAFLEX® BUILT FOR SAFETY & DURABILITY

ENGINEERED TO PROTECT AND OUTPERFORM

- ▶ **Highest level of safety** - Twice the deformation around the foot means better movement and rotation with less risk of injury as Taraflex adjusts to individual needs.
- ▶ Its **unique product construction** ensures excellent playability combined with the best levels of protection and safety.
- ▶ **Taraflex® floors are also hygienic** with antiviral and antimicrobial properties, extremely hard wearing and easy to maintain. Inhibits growth of infections and viral activity (ISO 22196 and ISO 21702).

THE SECRETS OF OUR TARAFLEX® SPORTS FLOORING

**Protocolsol**<sup>TRIPLE ACTION®</sup>

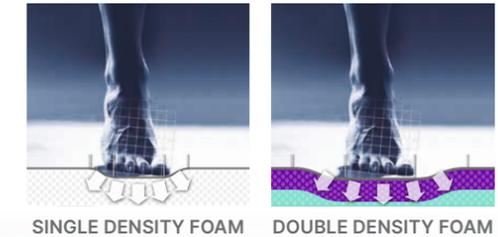
An intelligent surface with the unique and patented triple-action Protocolsol®

**D-Max**<sup>DURABILITY™</sup>

A UNIQUE complex made up of calendered PVC sheets reinforced with two layers of fiberglass

**CXP HD+**<sup>COMFORT™</sup>

The **high-density upper layer** provides an outstanding compact foam. Double Density foam provides an extra layer of safety for all athletes.



# TARAFLEX® SUSTAINABILITY



## CONTRIBUTES TO LEED® v4

- Oak Park Community Center, Sacramento, CA
- The first LEED® Gold Certified building in the City of Sacramento
- Specified product: Gerflor Taraflex® Sport M Plus, Maple 6381



## PRODUCT DECLARATION TRANSPARENCY

- 100% REACH compliant
- 100% FREE from heavy metals
- 100% FREE from solvents
- 100% FREE from formaldehyde



## RECYCLABILITY

- Made from over 20% recycled content
- 100% manufacturing waste recycled



## BEST INDOOR AIR QUALITY

- FloorScore® certified
- Very low VOC emissions—less than 100 µg/m³
- 100% allergen-free



## BUILDING PERFORMANCE OPTIMIZATION

- Easy to maintain—no wax for life
- Life expectancy of more than 20 years
- Over 80% reduction of water and detergent use for maintenance



## ENVIRONMENTAL COMMITMENT

- Phthalate-free (except recycled content)

Project: Oak Park Community Center  
 Location: Sacramento, California  
 Architecture Firm: Dahlin Group  
 Photo Credit: Misha Bruk

# TARAFLEX® VERSATILITY

## EASIEST SPORTS FLOOR TO MAINTAIN

- ▶ No wax FOR LIFE
- ▶ Wash it. Rinse it. DONE.
- ▶ Lowest total cost of ownership
- ▶ **Triple-Action ProtecSol® Surface Treatment:** proven for over 30 years

## TABLES & CHAIRS: NO PROBLEM

- ▶ Maximizes gymnasium spaces during lunchtime, end-of-year exams, after-school programs, community gatherings, and local events
- ▶ Best wearlayer
- ▶ Superior indentation resistance and recovery
- ▶ Stain resistant and easy to maintain



SPORTS TOURNAMENTS



GYMNASIUMS



MULTI-PURPOSE HALLS



INDOOR RUNNING/JOGGING TRACKS



HEALTH & FITNESS CENTERS



DEDICATED SPORTS



ROLLING SPORTS



ELITE COMPETITIONS

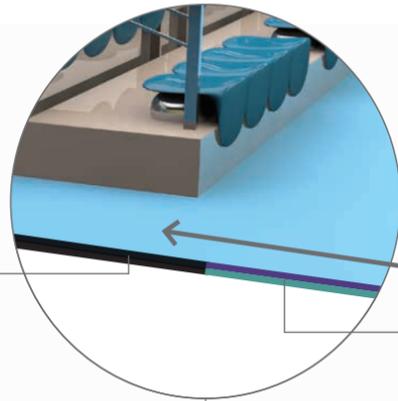
# MULTI-SPORT GYMNASIUM

Taraflex has a portfolio of solutions, each meeting the unique needs of a multi-sport environment.

## BleacherBlok

The ideal solution for areas with large bleachers or other heavy equipment.

BleacherBlok: Compact, dense backing up to 750 psi resistance



Surface looks continuous

Taraflex® Sport M Plus very high density (VHD) foam backing on the playing court

## GAMELINE PAINTS

Create a multi-sport floor with any configuration: basketball, volleyball, badminton, and more!



**TARAFLEX® SPORT M PLUS  
TARAFLEX® SPORT M PLUS WITH  
GERFLOR DRY-TEX SYSTEM**  
Ideal for areas for sports and other multi-purpose use.

**TARAFLEX® SPORT M PERFORMANCE  
TARAFLEX® SPORT M PERFORMANCE WITH  
GERFLOR DRY-TEX SYSTEM**  
Ideal for recreational tracks.

**TARAFLEX® SPORT M COMFORT**  
For the best shock absorption.

**MULTI-PURPOSE FUNCTION**  
Our resilient sports floors also accommodate chairs, tables, street shoes, food, and spills.

## ACCENT COLORS

Add excitement and team spirit with logos and accent colors on center circles, borders, basketball keys, jogging tracks, and more!

## TARAFLEX® MULTI-USE 6.2

For superior indentation resistance and recovery.

# SELECT YOUR TARAFLEX® SPORTS FLOORING FOR YOUR NEEDS

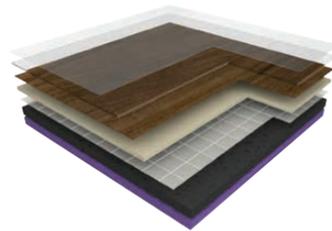
All Taraflex® cushion-backed sport floors meet the ASTM F2772 SHOCK ABSORPTION (SAFETY) REQUIREMENTS. Floors that meet ASTM F2772 standards are categorized into one of the five classes (C1/C2/C3/C4/C5) based on the level of shock absorption, which must be greater than 10%.

Triple Action ProtecSol® Surface Treatment on all Taraflex® Floors

## MULTI-USE 6.2

DESIGNED FOR MULTI-USE ACTIVITIES

- ▶ **ASTM F2772 Class 2:**  
≥ 22% shock absorption
- ▶ Double-density CXP™ HD+ closed-cell foam backing
- ▶ Superior dimensional stability to rolling loads typically found in multi-purpose rooms



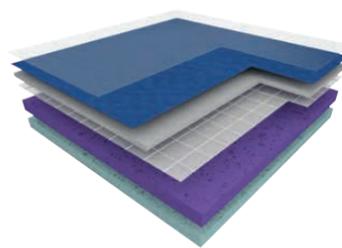
THICKNESS  
6.2mm

## SPORT M PLUS

FACILITIES REQUIRING MULTI-SPORT & MULTI-PURPOSE

- ▶ **ASTM F2772 Class 3:**  
≥ 34% shock absorption
- ▶ Dual-density foam
- ▶ Most popular choice for school districts throughout the US
- ▶ Available with:

GERFLOR  
**Dry-Tex**  
SYSTEM



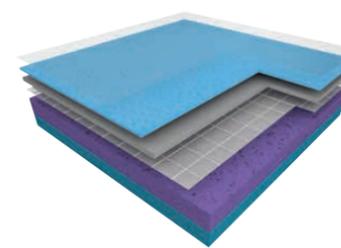
THICKNESS  
7.5mm

## SPORT M PERFORMANCE

HIGH PERFORMANCE WITH IMPROVED SAFETY

- ▶ **ASTM F2772 Class 3:**  
≥ 40% shock absorption
- ▶ Dual-density foam
- ▶ Provides optimal safety
- ▶ Ideal for sports competitions, multi-sport gymnasiums, and portable or permanent volleyball and basketball courts
- ▶ Available with:

GERFLOR  
**Dry-Tex**  
SYSTEM

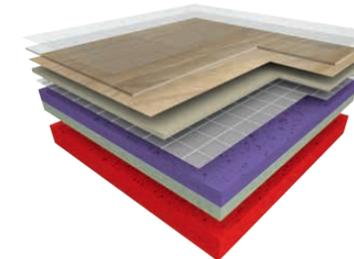


THICKNESS  
9mm

## SPORT M COMFORT

SUPERIOR INJURY PREVENTION & COMFORT

- ▶ **ASTM F2772 Class 4:**  
≥ 50% shock absorption
- ▶ Triple-density foam backing
- ▶ Offers the highest comfort and shock absorption to prevent long-term injuries and immediate injuries upon impact
- ▶ Ideal for intense training camps and repetitive jumping



THICKNESS  
12.5mm



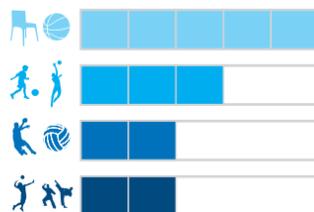
LONG-TERM INJURY PREVENTION – SHOCK ABSORPTION LEVEL



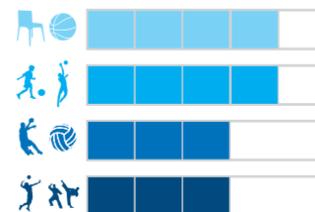
APPLICATIONS

- MULTI-USE
- MULTI-SPORT GYMNASIUMS
- COLLEGES, SPORT COMPETITIONS, & CLUBS
- TRAINING CAMPS

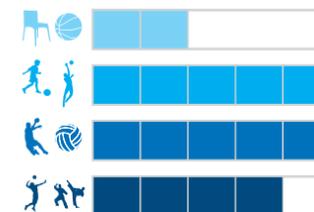
CLASS 2



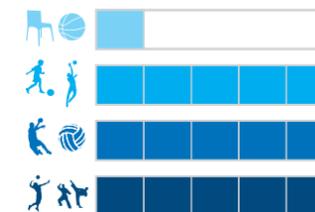
CLASS 3



CLASS 3



CLASS 4



## TARAFLEX® WOOD DESIGNS

**1<sup>ST</sup> to introduce wood designs to resilient sports flooring**

Taraflex wood embossing adds unique realism to the wood designs. By using different surface textures across the entire Taraflex portfolio, all developed specifically to maintain ASTM performance characteristics, the aesthetics of each design are enhanced without compromise.



6381 MAPLE



5742 OAK\*\*



6350 LIGHT CHERRY



3708 WOOD GREY



4331 WOOD NATURAL\*



8069 WOOD CHOCOLATE\*



4453 WOOD BLUE\*



4536 WOOD DARK BLUE



4535 WOOD FOREST GREEN



8840 WOOD BLACK\*

\* Available in Taraflex® Multi-Use 6.2 only  
 \*\* Not available in Taraflex® Multi-Use 6.2

## A WORLD OF COLORS & DESIGNS

- ▶ Taraflex® Surface
- ▶ Taraflex® Sport M Plus / Gerflor Dry-Tex System
- ▶ Taraflex® Sport M Performance / Gerflor Dry-Tex System
- ▶ Taraflex® Sport M Comfort



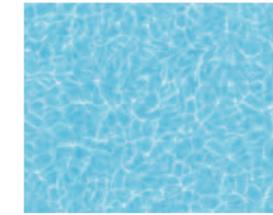
2791 POLISHED CONCRETE LIGHT GREY



6430 BLUE



6180 RED



7422 BLUE WAVE



7755 PURE CONCRETE



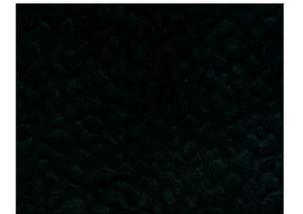
6445 LAGOON



6457 BLUEBERRY



6211 GOLD



6830 BLACK



6347 BEIGE



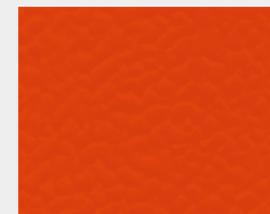
6758 SILVER GRAY



6873 ANTHRACITE



3764 TAUPE



6038 TERRACOTTA



2404 LONDON LIGHT BLUE



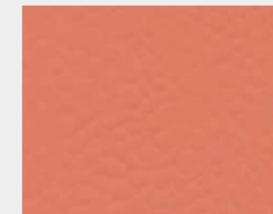
6570 MINT GREEN



6557 FOREST



6431 TEAL



6146 CORAL



6159 PINK



6559 SPRING



Please refer to [gerflorusa.com](http://gerflorusa.com) for color availability within the Taraflex® family of products

## NEW VISUALLY IMPACTFUL DESIGNS USING MY TARAFLEX® TECHNOLOGY

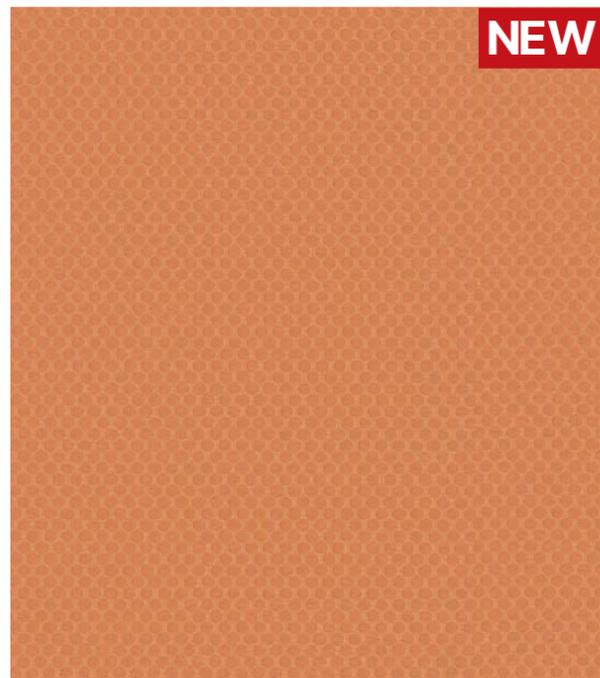
Introducing new designs using Gerflor's My Taraflex technology. Continuing Gerflor's long tradition of developing truly original products, Taraflex® is the first sports flooring surface to integrate Advanced Digital Printing Technology into the manufacturing process. Leveraging this dynamic capability opens a new world of possibility where designers can use custom patterns and infinite color matching capabilities to create truly unique spaces. The designs shown below are now available to order on all Taraflex® product lines. Contact your local Gerflor sales representative for additional information.



7019 WOOD CROSSCUT



7020 GOLDEN HERRINGBONE



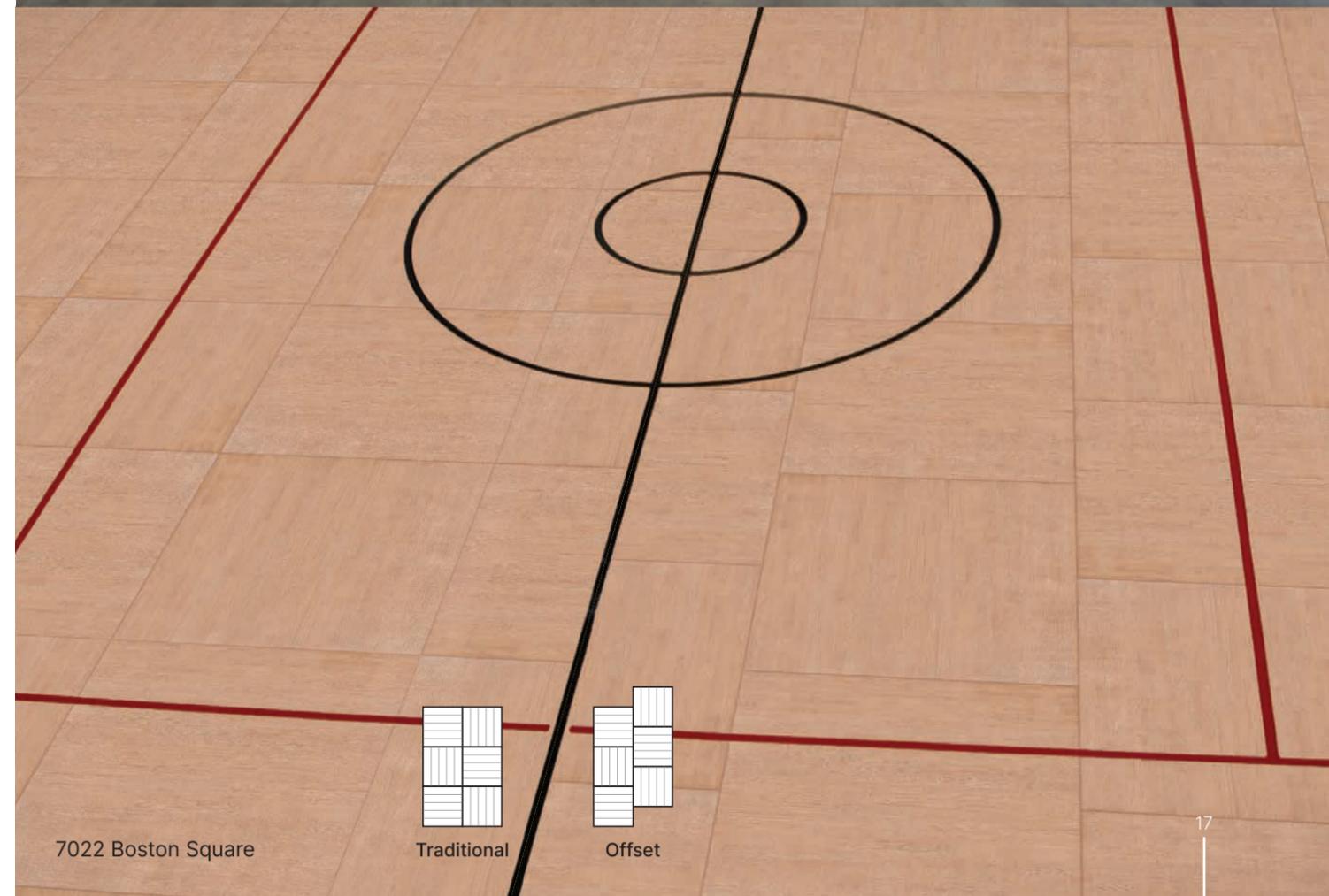
4537 BASKETBALL PATTERN



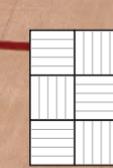
7022 BOSTON SQUARE



7020 Golden Herringbone/7755 Pure Concrete



7022 Boston Square



Traditional



Offset

# TARAFLEX® VOLLEYBALL COURTS

## The exclusive FIVB court for all volleyball competition

Official Floor of the NCAA Division I Women's and Men's Volleyball Championship



TARAFLEX® VOLLEYBALL COURTS ARE CUSTOMIZED FOR THE UNIQUE NEEDS OF EACH FACILITY & TEAM

Taraflex® offers the best sports floor properties for elite volleyball players who rapidly pivot, slide, dive, & jump

- ▶ Drastically reduces friction burns
- ▶ Superior shock absorption
- ▶ Safe and consistent floor properties throughout the surface (no tile gaps)

Players are protected and know exactly how the floor will react at all times.



Custom beach graphic at Long Beach State University

## PORTABLE VOLLEYBALL COURTS FOR COLLEGES & ARENAS

Recruit the best athletes & win more championships

- ▶ Safest Courts
- ▶ Fewer Injuries

Taraflex® offers semi-permanent or portable flooring solutions over existing hardwood floors to meet the needs of NCAA® volleyball teams.



Project: Houston Skyline Volleyball



Project: Northwestern University

## PERMANENT VOLLEYBALL COURTS FOR CLUBS

Attract more players & gain more revenue

Taraflex® offers the most protection upon impact (jumping, diving, and falling) compared to any other sports floor. Athletes of all levels and ages love to play on Taraflex® because of its comfort, consistent floor properties, and burn-free surface.

- ▶ Make your club unique
- ▶ Reduce Player Injuries



"Taraflex® is the best volleyball surface in the world."

**N** John Cook,  
Head Volleyball Coach,  
University of Nebraska

2015 & 2017 Women's NCAA  
National Volleyball Champions

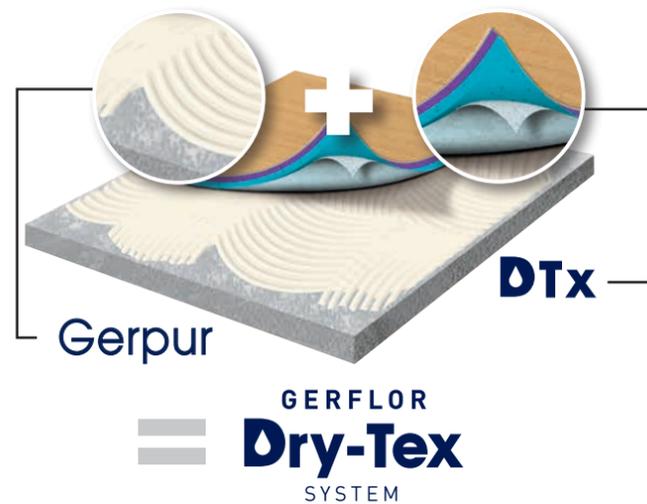


2018 & 2019 Men's NCAA  
National Volleyball Champions

# GERFLOR DRY-TEX SYSTEM

## FULL-SPREAD ADHESIVE INSTALLATION WITH HIGHEST RH TOLERANCE: 100% RH

A proven solution since 2009 that holds up to 100% RH and 25 lb subfloor moisture.



### HOW IT WORKS

- ▶ **The Gerflor Dry-Tex System** is a revolutionary process integrating a textile material with the CXP™ HD foam backing. This textile backing allows for a stronger bonding of the adhesive onto the Taraflex® Sports Flooring.
- ▶ **GERPUR™** is a proprietary moisture-cured adhesive using breakthrough technology that reacts to humidity. Installs on new concrete slabs 45 days after pouring without moisture or pH tests.

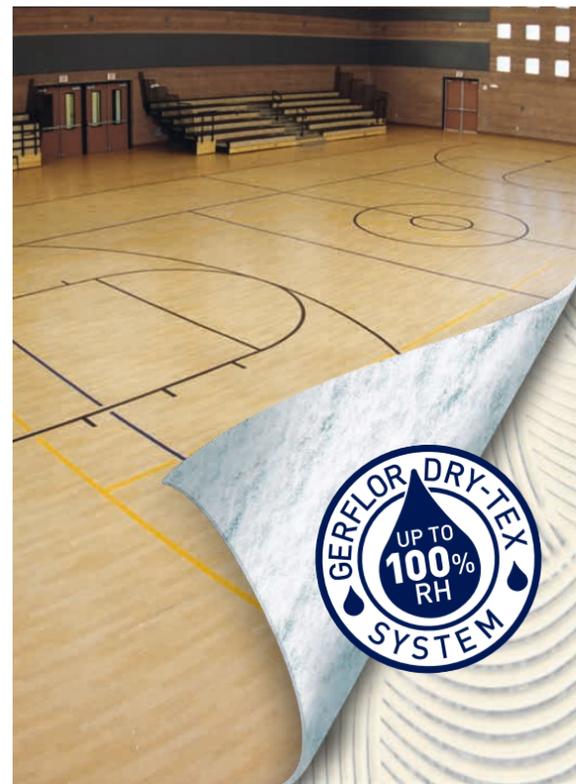
### PRODUCT BENEFITS

- ▶ **Versatile:** Ideal for multi-purpose facilities.
- ▶ **Save Money:** No need to purchase additional moisture barriers.
- ▶ **Save Time:** No moisture or pH testing is required, so there are no more delays associated with moisture testing and remediation.
- ▶ **Greater Reliability:** The unbeatable bonding strength of Taraflex® Sports Flooring to the slab gives the floor a higher resistance to traffic.
- ▶ **15-Year, No Mold Guarantee**
- ▶ **The Gerflor Dry-Tex System** has been a successful solution for high moisture application for over a decade.

One Source | One System | One Solution

#### Installation Criteria:

Moisture	Up to 100% RH / 25 lb
Flatness	1/8 in 10 ft radius
Surface	Concrete slab



## SAVE TIME & MONEY



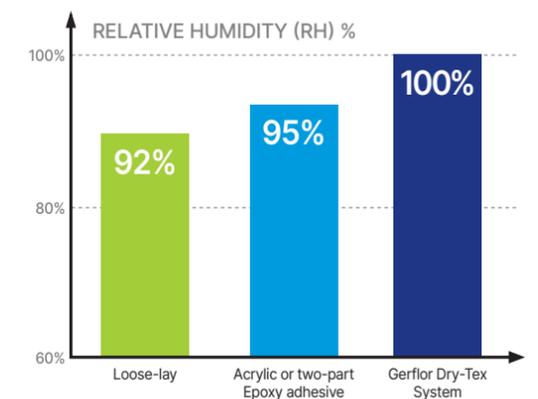
New Century Fieldhouse Johnson County Parks & Rec., Kansas

### PLAN AHEAD & SPECIFY THE GERFLOR DRY-TEX SYSTEM

**Prevent delays and additional costs when faced with the most common issue in flooring installation: high moisture in the concrete slab.**

- ▶ Available on Taraflex® Sport M Plus and Taraflex® Sport M Performance, the Gerflor Dry-Tex System is the **ONLY** moisture mitigation system integrated in the backing of the sports floor, which allows for the full-spread adhesive installation method recommended for multi-purpose gymnasiums with tables, chairs, and rolling loads.

### HIGHEST MOISTURE TOLERANCE



INSTALL SOONER WITH FULL-SPREAD ADHESIVE

- ▶ Eliminates risk of trapping moisture, a major cause of mold development.
- ▶ Ideal in multi-use installation to avoid floor shifting and wrinkling under rolling loads.

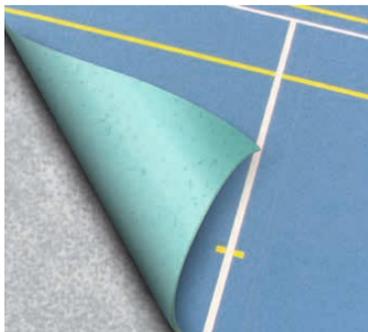
## INSTALLATION METHODS



### FULL-SPREAD INSTALLATION

#### For sport & multi-purpose application

- ▶ Traditional full-spread adhesive: Gerfix TPS up to 95% RH
- ▶ Full-spread adhesive up to 100% RH - Gerfix 100 & Drytex system
- ▶ Full-coverage spray: Gerfix Spray up to 95% RH



### LOOSE-LAY INSTALLATION

#### When gluing to the subfloor is not an option

- ▶ ISOLSPORT Slip Sheet System
- ▶ Renovations over existing floor
- ▶ Moisture mitigation/tolerance up to 10 lb and 92% RH



### PORTABLE INSTALLATION

#### For college arenas & tournaments

- ▶ Temporary courts for dedicated sports
- ▶ Accessories for easy set-up and storage

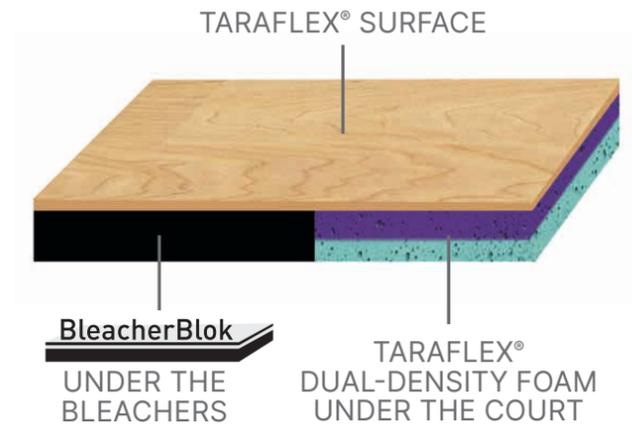
SCHOOL DISTRICT SAVES MONEY WITH DRY-TEX  
 "After extensively researching five sport floor manufacturers, we selected Taraflex® with the Gerflor Dry-Tex System to replace VCT in 10 gyms that had high moisture issues. It saved us over \$15,000 per school in additional mitigation costs—and the project was completed by the start of the school year. The district now has over 20 Taraflex® floors with the Gerflor Dry-Tex System."

**Dennis Albanello,**  
 Construction Supervisor  
 Rockwood School District

## TARAFLEX® ACCESSORIES

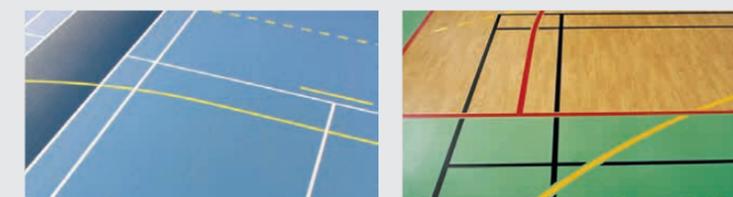
### 1. BLEACHERBLOK

- ▶ High-density solution to support the weight of bleachers
- ▶ Same wearlayer and surface colors create a continuous floor
- ▶ Tolerates rolling loads up to 750 psi
- ▶ Compatible with Taraflex® Sport M Plus and Taraflex® Multi-Use 6.2
- ▶ Withstands up to 100% RH



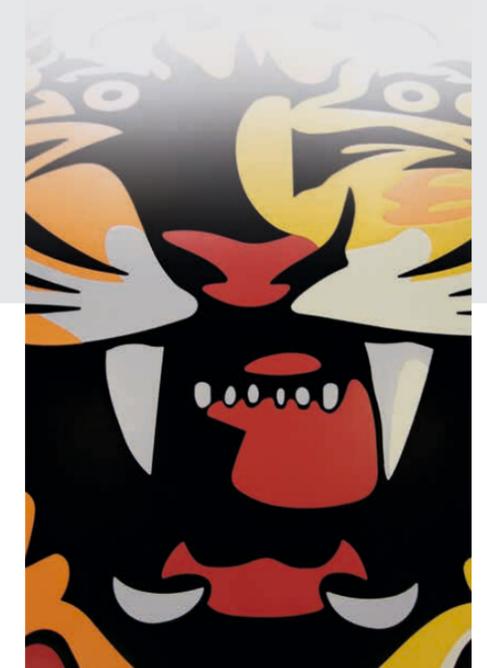
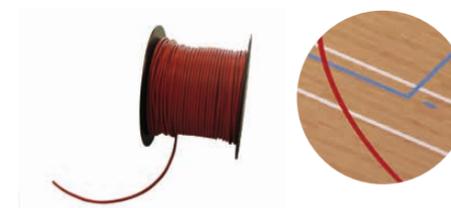
### 2. TARAFLEX® GAMELINE PAINTS

- ▶ Formulated to work with Taraflex® protective layer
- ▶ Custom colors available



### 3. OTHER ACCESSORIES

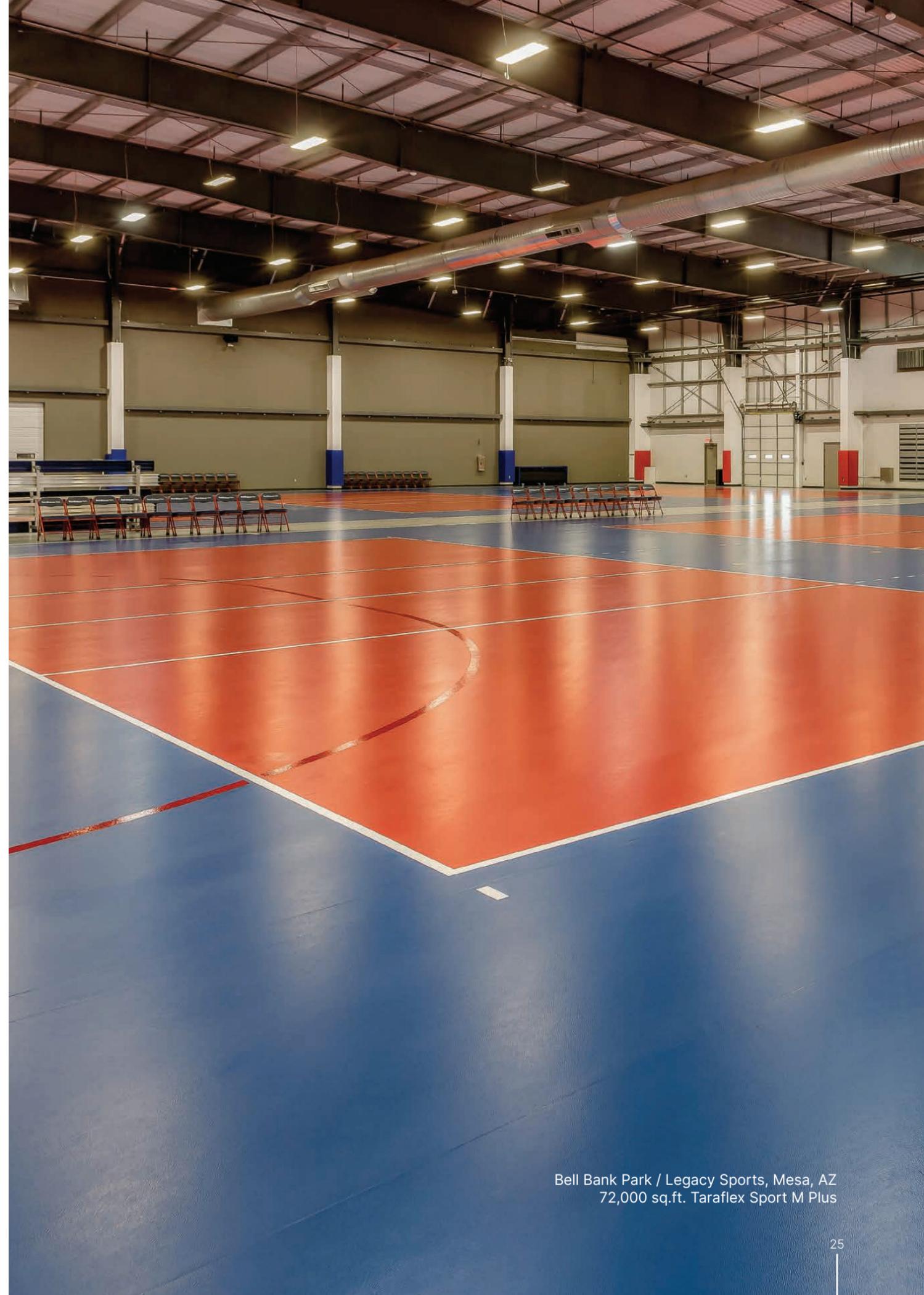
- ▶ Color Matched Welding Rods
- ▶ Adhesive Tape
- ▶ Adhesives
- ▶ Storage System



# TARAFLEX® TECHNICAL DATA

DESCRIPTION		STANDARDS	REQUIREMENTS	TARAFLEX® SURFACE	TARAFLEX® MULTI-USE 6.2	TARAFLEX® SPORT M PLUS	TARAFLEX® SPORT M PERFORMANCE	TARAFLEX® SPORT M COMFORT
<b>PRODUCT DESCRIPTION</b>								
Surface Complex		-	-	-	<b>D-Max</b>	<b>D-Max</b>	<b>D-Max</b>	<b>D-Max</b>
Foam Backing		-	-	-	Double Density CXP HD+	Double Density CXP HD	Double Density CXP HD	Triple Density CXP HD
Total Thickness		-	-	0.08" (2.1 mm)	0.244" (6.2 mm)	0.27" (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)	0.95 lb/ft² (4.6 kg/m²)	1.1 lb/ft² (5.4 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)	86' 6" (26.4 m)	86' 6" (26.4 m)
	Solid Colors	-	-	67' 3" (20.5 m)	-	67' 3" (20.5 m)	67' 3" (20.5 m)	67' 3" (20.5 m)
	My Taraflex®	-	-	67' 3" (20.5 m)				
<b>SPORT PROPERTIES</b>								
Shock Absorption (Safety)		ASTM F2772	Class 1	-	Class 2	Class 3	Class 3	Class 4
Vertical Deformation		ASTM F2772	≤ 0.12" (≤ 3 mm)	-	Pass	Pass	Pass	Pass
Sliding Effect		ASTM F2772	80 - 110	Pass	Pass	Pass	Pass	Pass
Ball Rebound		ASTM F2772	≥ 90%	≥ 96%	≥ 96%	≥ 96%	≥ 96%	≥ 96%
Anti-Friction Burns		-	-	<b>Protectsol</b>	<b>Protectsol</b>	<b>Protectsol</b>	<b>Protectsol</b>	<b>Protectsol</b>
<b>TECHNICAL CHARACTERISTICS</b>								
Chemical Product Resistance		ASTM D543	-	Excellent	Excellent	Excellent	Excellent	Excellent
Resistance to a Rolling Load		EN 1569	≥ 1500 N	≥ 1500 N	≥ 1500 N	≥ 1500 N	≥ 1500 N	≥ 1500 N
Fire Rating		ASTM E648	Class 1	Class 1	Class 1	Class 1	Class 1	Class 1
<b>ENVIRONMENT HEALTH &amp; SAFETY</b>								
Ease of Maintenance		-	-	<b>Protectsol</b> / No Wax For Life				
Restricted Use of Harmful Chemicals		Mrc4 LEED v4	-	100% REACH Compliant				
Naturally Bacteriostatic*		ISO 22196	-	Inhibits the growth of bacteria				
Allergen-Free		-	-	100% Allergen-Free				
Indoor Air Quality		EQc2 LEED v4	-	FloorScore® Certified				
Recycled Content		Mrc3 LEED v4	-	50%	20%	28%	25%	22%
<b>INSTALLATION METHOD</b>								
Full-Spread Adhesive		ASTM F2170 (F1869)	Gerfix TPS+: ≤ 95% RH (≤ 10 lb) Gerfix Spray: ≤ 95% RH (≤ 8 lb) Gerfix 100: ≤ 100% RH (≤ 25 lb)	<i>www</i>	<i>www</i>	<i>www</i>	<i>www</i>	<i>www</i>
Loose-Lay Installation		ASTM F2170 (F1869)	≤ 92% RH (≤ 10 lb)	-	ISOLSPORT	ISOLSPORT	ISOLSPORT	<i>www</i>
Gerflor Dry-Tex System**		ASTM F2170 (F1869)	≤ 100% RH (≤ 25 lb)	-	-	<b>D</b>	<b>D</b>	-
<b>WARRANTY</b>		15-year limited manufacturer warranty when installed in accordance with Gerflor's installation instructions **15-year no moisture failure and anti-mold warranty for Gerflor Dry-Tex System						

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



Bell Bank Park / Legacy Sports, Mesa, AZ  
72,000 sq.ft. Taraflex Sport M Plus

*"We wanted either Taraflex® or wood. We selected Taraflex® since it's accepted by FIBA (International Basketball Federation), and we've played on it before. It is the closest thing to a wood court. We don't leave anything to chance."*

**Don Ruedlinger,**  
President  
Youth Basketball of America



The Largest Taraflex® Basketball Installation in the World  
Project: Youth Basketball of America  
25th Annual National Championship  
Owner: Orange County Convention Center

**Gerflor®**



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**Gerflor**<sup>®</sup>

**TARAFLEX**<sup>®</sup>  
— SPORTS FLOORING —