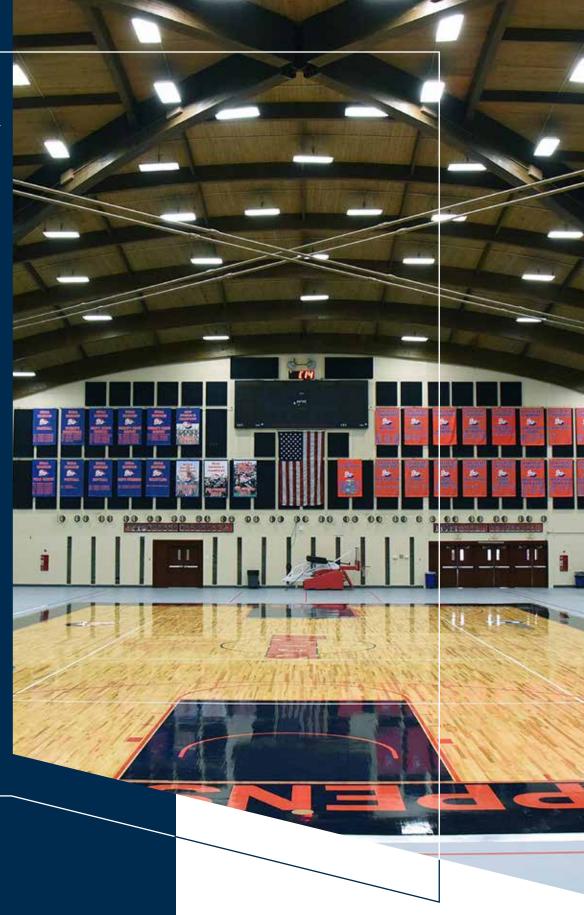
Play to win







TCHCOURI

Everything we do, and the way we do it, is aimed at making the process easier for you. We focus on ensuring that your experience is memorable and hassle-free.

We understood long ago that a successful sports surface relies on a quality product installed by a quality team. We've built our Omnisports Series by combining the best systems with the best people and the best partners. You can trust the renowned quality of Omnisports and the reputable experience of our team.

The maple hardwood in our ClutchCourt Series is exclusively sourced for superior quality and performance.

We're ready to get started on your next project.

TARKETT SPORTS IS A WORLD LEADER IN ATHLETIC SURFACING, OFFERING A COMPREHENSIVE PORTFOLIO OF INDOOR & OUTDOOR SPORTS SURFACES.



TARKETT SPORTS BRAND

Tarkett Sports is a world leader in athletic surfacing, offering a comprehensive portfolio of sports flooring solutions through its brands: FieldTurf, Beynon Sports, Renner Sports, EasyTurf, GrassMaster, PlayMaster, and Tarkett Sports Indoor.



DESIGN & CONSTRUCTION EXPERTS

Tarkett Sports and our partners are amoung the most experienced and knowledgeable teams in the industry. When it comes to the design and construction of your sports surface, we are the experts.



FINANCIALLY STRONG

As a part of the Tarkett Group, a global leader in flooring and sports surfaces, we benefit from unparalleled financial stability and support.



LEADING DURABILITY

Manufactured and installed with the utmost attention to detail, Tarkett Sports Indoor's systems showcase proven durability.



EXPERIENCE

With over 10.000 installations in North America in the last 10 years, Tarkett Sports Indoor has the knowledge and expertise to make your sports facility a success.



TRUSTED

Tarkett Sports Indoor offers some of the most trusted sports flooring solutions for a variety of applications and programs.



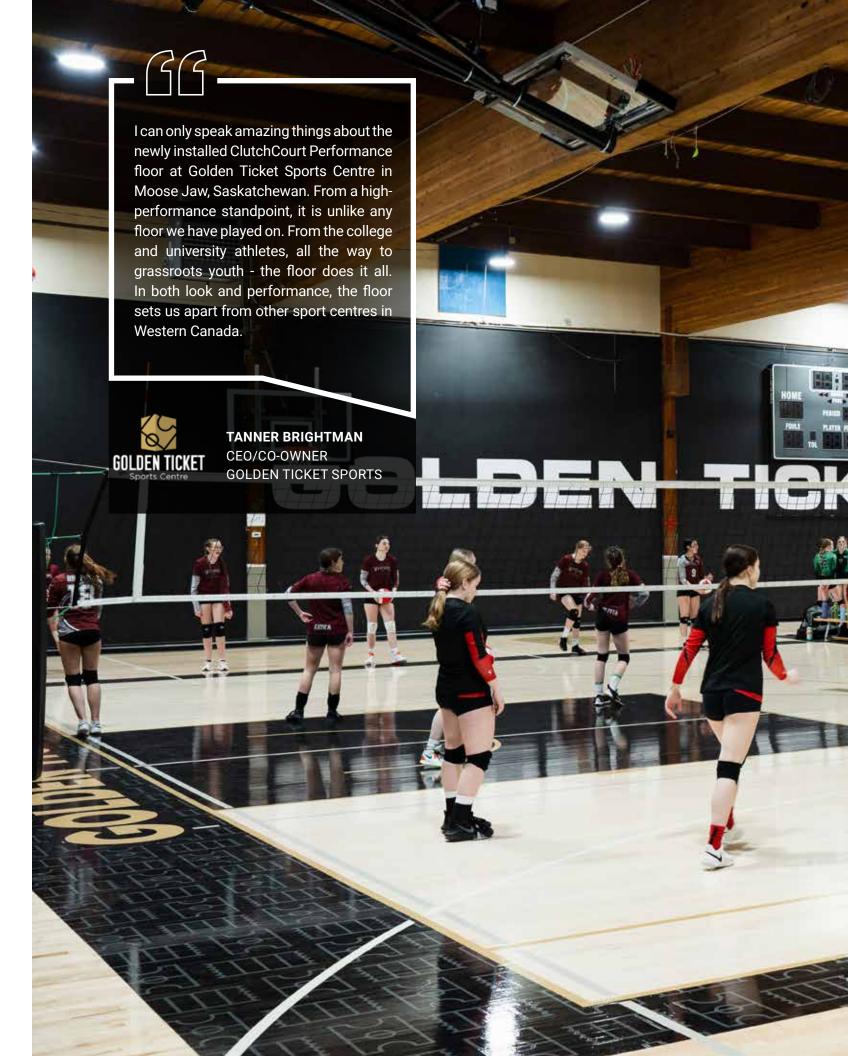
ENDLESS PURSUIT OF INNOVATION

From Dropzone rubber, PolyTurf Plus Pad & Pour system, Omnisports vinyl sports flooring, ClutchCourt wood, and LinoSport linoleum, our innovation and versatility extend beyond just sports.



SERVICE

We are as committed to your program as you are, and we're with you for the long term. When you select Tarkett Sports, you're trusting a company that knows how to take care of you.



UNDERSTANDING SPORTS FLOORING

To help guide you to the right system for your facility, we rely on the independent sports flooring standard, ASTM F2772. This way, you can better evaluate and compare similar systems. Let's focus on the facts and cut out the noise.

HOW DOES THE SPORTS FLOORING STANDARD WORK?

It focuses on four critical areas:



FORCE REDUCTION (SHOCK ABSORPTION)

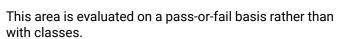
Force reduction (also called shock absorption) evaluates a surface's ability to reduce impact force. The standard has set a minimum value of 10% force reduction and categorizes the range into five Classes, of which Class 5 has the highest force reduction.





BALL REBOUND

Ball rebound (also called ball bounce) is a mechanical property that determines a surface's suitability for basketball. It is tested according to ASTM F2117 and accounts for two parameters: performance level (average performance of test points must reach a minimum of 90%) and uniformity level (test point deviation cannot exceed 3% of the average of all tests). Ball rebound is based on the responsiveness of a ball and its interaction with the surface. It is calculated by comparing the ball's rebound height on the sports surface to the rebound height of the same ball on concrete.

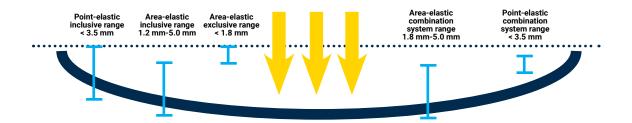




3

VERTICAL DEFORMATION

Vertical deformation values indicate the ability of the surface to deform under load. High deformation can affect the safety of the athlete, causing instability of the foot, while low deformation may cause injuries as a result of immediate impact force.



4

SURFACE FINISH EFFECT (FRICTION)

Surface finish effect describes a surface's response to a sliding foot, typically under dry conditions. It is tested according to ASTM E303 and accounts for two parameters: performance level (testing must achieve a value between 80-110) and uniformity level (individual tests cannot vary more than 4 points from the average value).





Tarkett Sports Indoor 6 ClutchCourt



MAPLE HARDWOOD IS THE LEADING WOOD CHOICE FOR COURT SURFACING



Due to its dense and tight grain structure, hardwood maple is highly resistant to splintering or cracking, offering leading durability and aesthetics. The material exhibits natural antimicrobial properties, inhibiting the growth of microorganisms and making it a desirable choice for hygiene-sensitive environments.

The inherent beauty of a hardwood maple floor lies within natural characteristics, forging a deep connection between humanity and the splendor of nature. It is a visual feast that not only delights the eye but also resonates with the very essence of our shared existence with the natural world.

Being a natural product, hardwood maple exhibits natural color variations and markings such as knots, burls, and streaks which represent minerals absorbed from the soil and other beautiful characteristics. The grade of maple flooring, whether first grade, second grade, or third grade, is determined by the amount of color variation and character present on the wood's surface.

SELECTING THE RIGHT GRADING



FIRST GRADE:

First grade maple adheres to the strictest appearance and quality standards. It must be free of defects that would significantly mar the finished floor's appearance. Slight natural color variations are allowed, along with occasional pinhole knots smaller than 1/8 of an inch in diameter, excluding ends or edges. Streaking from the bark is prohibited, and there is less tolerance for dark spots compared to second and third grade maple. First grade maple, with its bright appearance, is often chosen for professional arenas, televised sports, and competitive gyms at high schools and colleges, albeit at a higher price point.



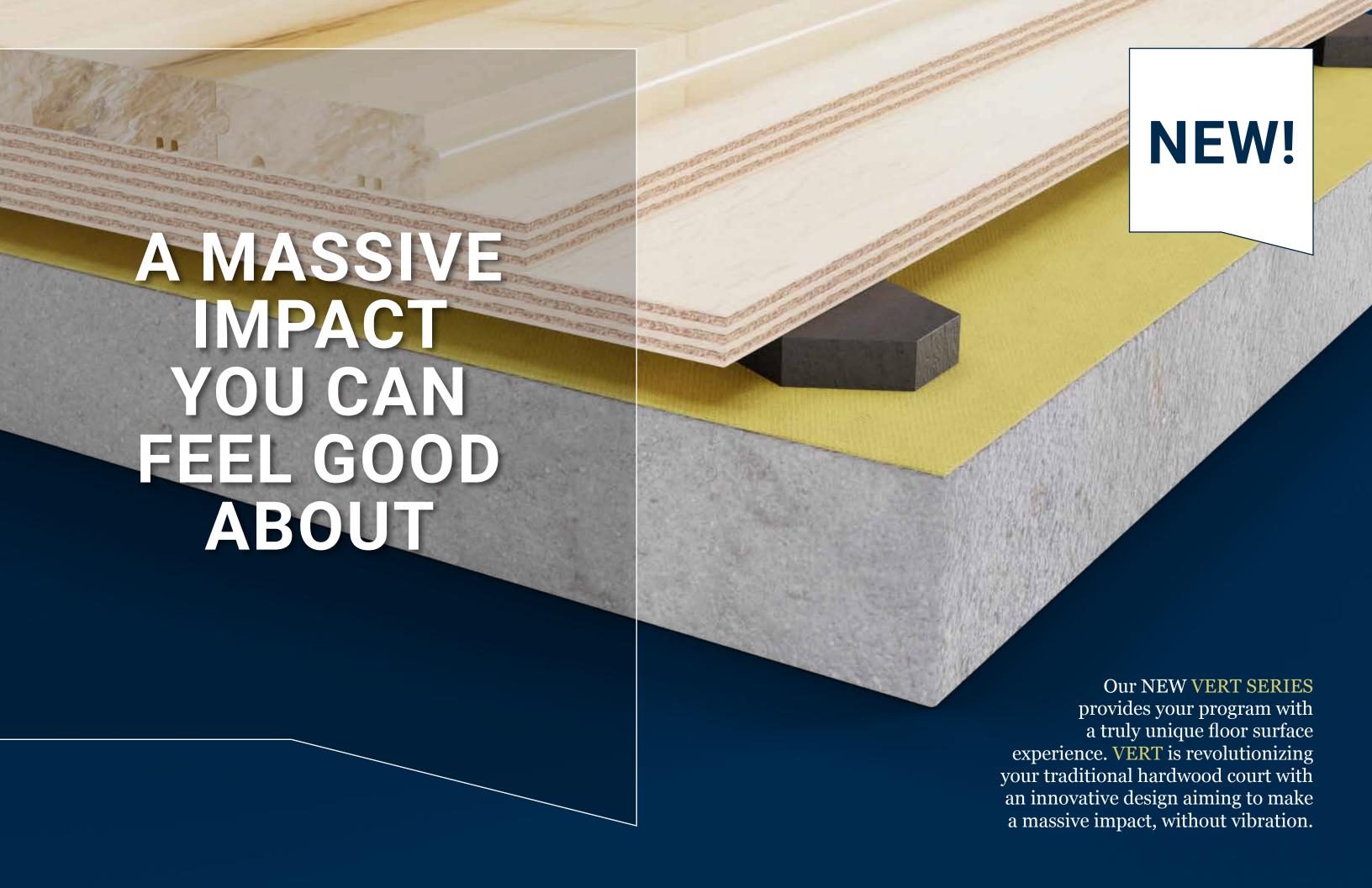
SECOND GRADE:

The most popular option, second grade maple permits tight knots in the wood as long as they do not occur on the ends or edges of the boards. Natural variations such as dark spots and streaks are allowed, excluding heartwood, which may appear darker due to staining from minerals stored in the cambium of the wood.



THIRD GRADE:

Third grade maple showcases natural variations, resulting, simply, in a more uniquely finished product. While it allows for all the natural nuances found in wood, the boards must still be structurally sound, with no voids on the ends or edges and no knot holes larger than 3/8 of an inch in diameter. Imperfections affecting the floorboard's serviceability are removed during the milling process. Many facilities opt for third grade maple because the natural variations add character to the gymnasium without impacting performance



FIGHTING BAD VIBES

MEET VERT [VIBRATION ENERGY REDUCTION TECHNOLOGY]

By Mission V Sports, a patented engineered non-newtonian polymer pad applied to the bottom layer of the subfloor system. Available with all ClutchCourt VERT Series systems, the cushioning pads are designed to change their viscosity and flow behavior in response to pressure, helping respond quickly to force, dampening vibration in the floor while controlling the energy return to the athlete. Reducing shock before it enters the body is vital for an athlete's performance. VERT pads offer enhanced stability and load-bearing capabilities.

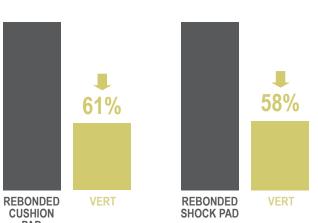


US Patent No.: 10,174,509 • International Patent: PCT/US 2018/012024

- UNMATCHED PLAYING COMFORT
- LEADING SAFETY & PERFORMANCE, ADDITIONAL BENEFITS FOR YOUTH & LIGHTWEIGHT ATHLETES
- LARGER, WIDER, & MORE ACCURATE AREAS OF COMPRESSION FORCE-DEFLECTION
- REDUCES MUSCULOSKELETAL FATIGUE VIA VIBRATION MITIGATION

RESULTS THAT'LL PAD THE LEAD

VERT VIBRATION REDUCTION



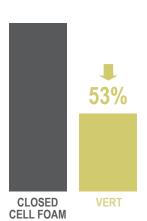
VERT ABSORBS

CUSHION PAD

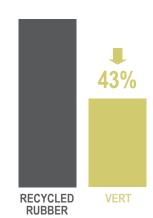
THAN REBONDED

VIBRATIONS 61% BETTER



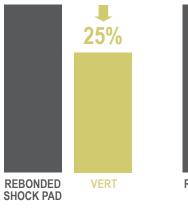


VERT IS 53% BETTER AT ABSORBING VIBRATIONS THAN CLOSED CELL FOAM

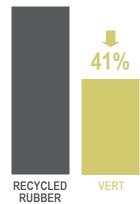


VERT IS 43% BETTER AT ABSORBING VIBRATIONS THAN RECYCLED RUBBER

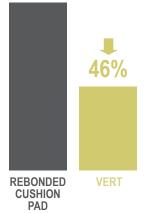
VERT G-LOADING REDUCTION



VERT IS 25% BETTER AT ABSORBING IMPACT THAN REBONDED SHOCK PAD



VERT IS 41% BETTER AT ABSORBING IMPACT THANKER



VERT IS 46% BETTER AT ABSORBING IMPACT THAN REBONDED CUSHION PAD

 $Test\ report\ \#PN\ 161217.\ VERT\ testing:\ Akron\ Rubber\ Development\ Laboratory,\ Inc.$

Tarkett Sports Indoor 14 ClutchCourt



PERFORMANCE VERT

- Total System Profile: 2" or 2 1/4"
- Shock Pad: 1/4" or 1/2" VERT HEX





CLASS



POWERFORWARD VERT

- Total System Profile: 2 1/2" or 2 3/4"
- Shock Pad: 1/4" or 1/2" VERT

VERT PAD



POWERFORWARD ANCHOR VERT

- Total System Profile: 2 1/2" or 2 3/4"
- Shock Pad: 1/4" or 1/2" VERT

CLASS 5

VERT PAD



• Shock Pad: 1/4" VERT HEX







LP PANEL ANCHOR VERT

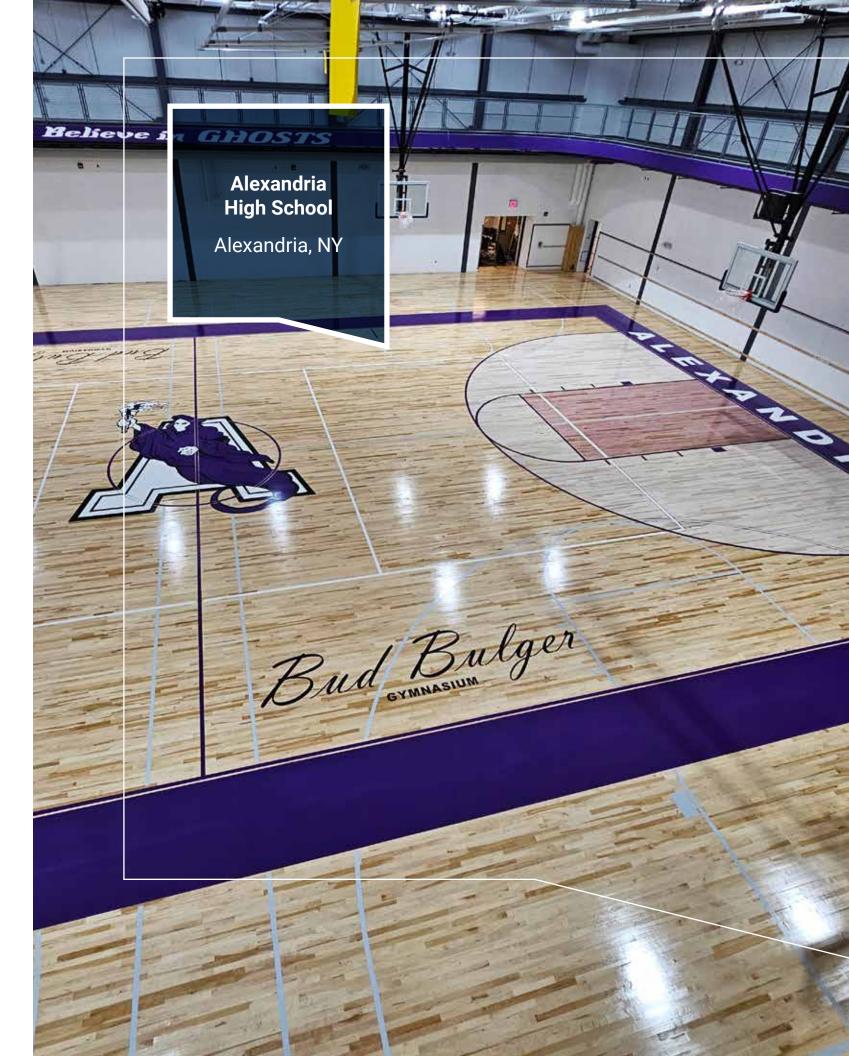
- Total System Profile: 2"
- Shock Pad: 1/4" VERT HEX





*Tested to meet ASTM F2772 Force Reduction Requirements – Tarkett Sports Indoor Testing.

Tarkett Sports Indoor 16 ClutchCourt





PERFORMANCE CORE

- Total System Profile: 2 1/2"
- Shock Pad: 3/4" CoreCushion
- MFMA PUR Compliant floor system Industry-leading standard.





PERFORMANCE ANCHOR

- Total System Profile: 2 1/2"
- Shock Pad: 3/4" CoreCushion
- Underside Self-Blocking System

CLASS 4



LP SLEEPER

- Total System Profile: 2 3/4"
- Shock Pad: 1/2" recycled rubber

CLASS 4



LP SLEEPER ANCHOR

- Total System Profile: 2 3/4"
- Shock Pad: 1/2" recycled rubber

CLASS 4



FLEXLOCK PANEL

PATENTED TECHNOLOGY

- Total System Profile: 2 1/2" or 2 3/4"
- Underlayment: 1/4" or 1/2" closed-cell resilient foam





TRAINER III

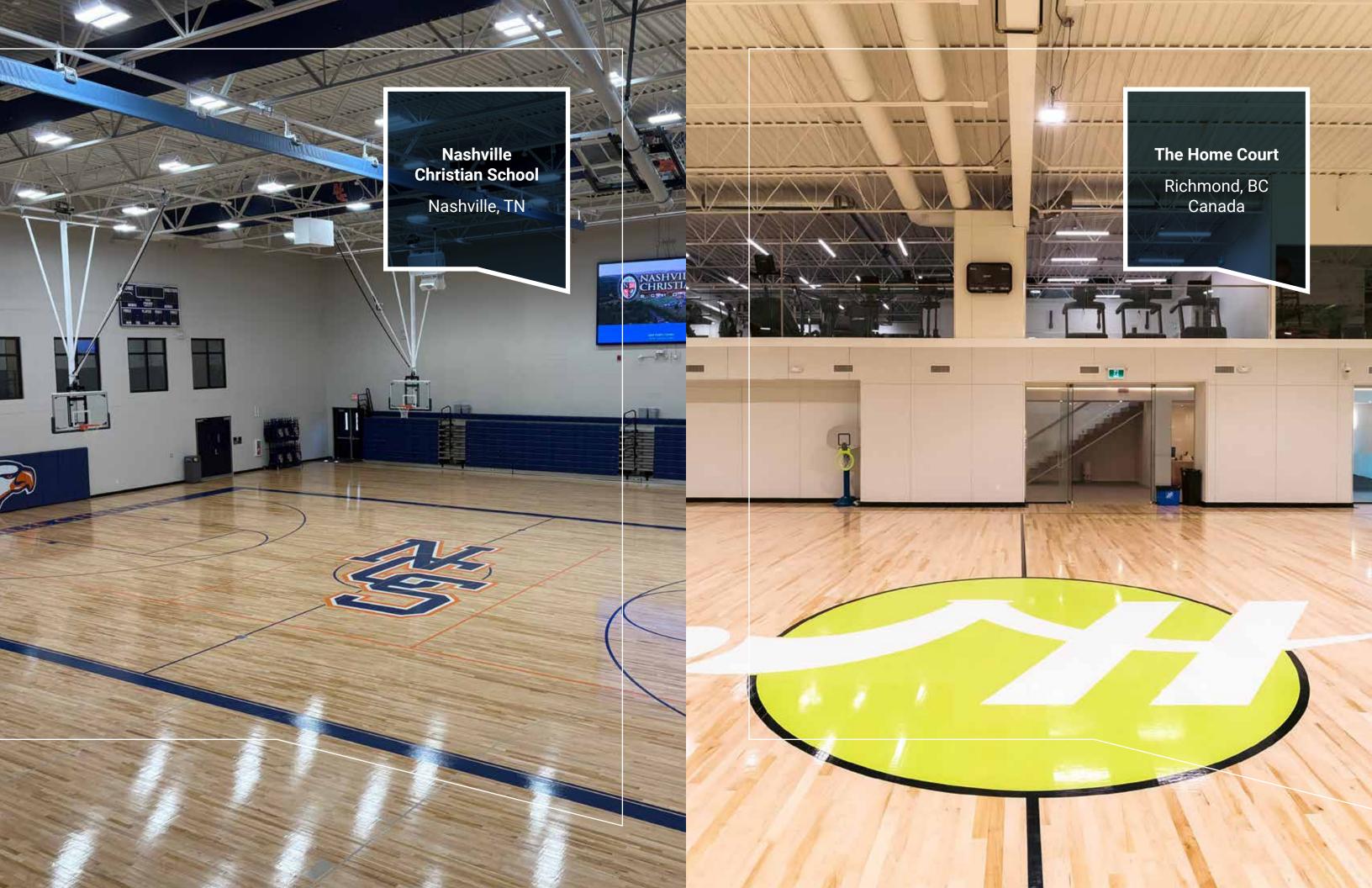
- Total System Profile: 2 1/8"
- Shock Pad: 3/8" Johnsonite rubber



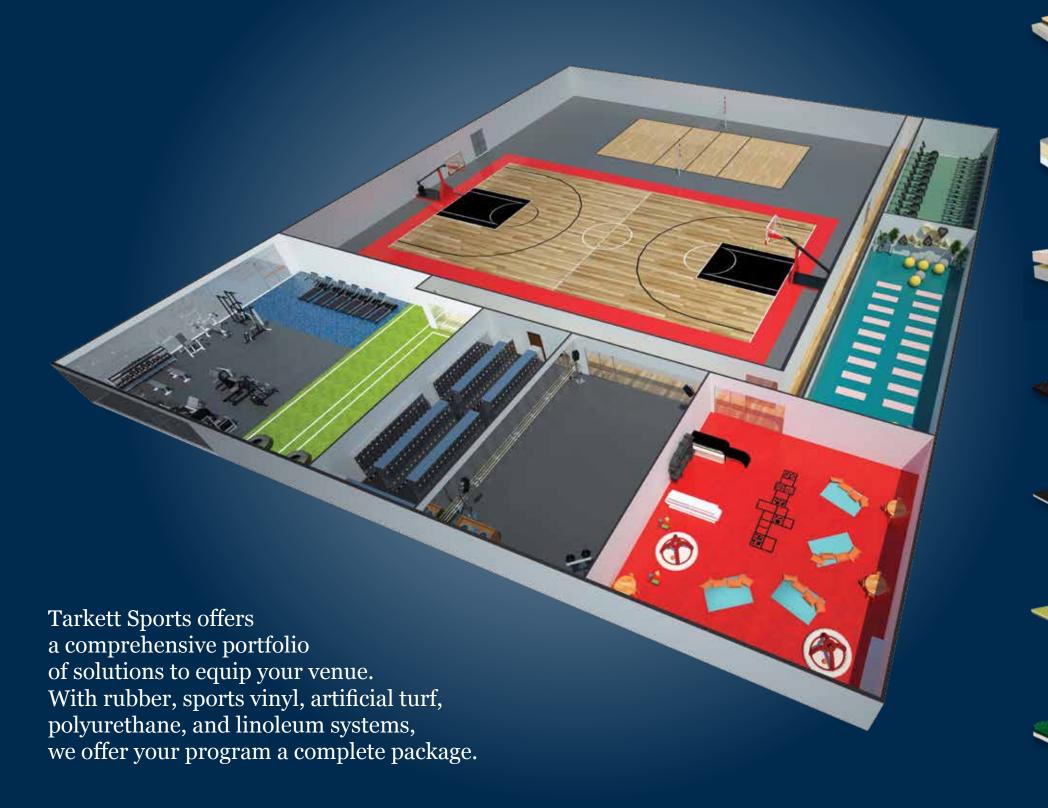
*Tested to meet ASTM F2772 Force Reduction Requirements – Tarkett Sports Indoor Testing. ** System performance estimation according to traditional design. F2772 Certificate unavailable.







A COMPLETE PACKAGE PLAYER





OMNISPORTS SPORTS VINYL

Applications: Gymnasium • Daycare • Multi-Purpose Rooms • Cafetorium • Yoga • Martial Arts



Applications: Multi-Purpose Rooms • Cafetorium • Gymnasium • Inline Skating

LUMAFLEX COMBINATION SYSTEM

Applications: Gymnasium • Multi-Purpose Rooms • Inline Skating • Aerobic & Fitness

CLUTCHCOURT

Applications: Gymnasium (Basketball & Volleyball) • Aerobics • Racquetball

DROPZONE RUBBER

Applications: Weight Rooms • Strength & Cardio Equipment • Spinning • Training Turf • Functional & Extreme Training • Ice Rinks

DANCEFLOOR SPECIALTY VINYL

Applications: Dance Studio • Dance Stage

LINOSPORT

Applications: Multi-Purpose Rooms • Gymnasium • Daycare

DROPTURF SYNTHETIC TURF

Applications: Recreation & Fitness

PLAY TO WIN



























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