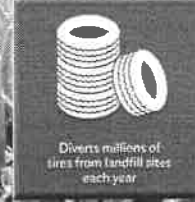


# Why Artificial Turf is the **SMART OPTION**



## Here's what independent reviews often find when comparing Natural Grass and Artificial Turf fields:

*"Despite the higher up-front and future replacement costs, an artificial turf MCPS Stadium field provides a substantially lower net cost per hour of use than any of the natural grass options because of the substantially increased hours of use and additional revenue generated from that increased use."*

Montgomery County Work Group

### 20 Year Cost Summary

	Artificial Turf	Bermuda (Sand Base)	Kentucky 86 (Sand Base)	Bermuda (Native Soil)	Cool Season (Native Soil)
<b>20 Year Net Costs</b>					
Initial Capital Cost	1,125,000	530,000	580,000	150,000	75,000
20 Year Replacement Cost*	1,280,000	150,000	175,000	100,000	60,000
20 Year Maintenance / Other Costs	208,000	1,000,000	1,000,000	900,000	500,000
20 Year Total Costs	2,611,000	1,680,000	1,755,000	1,150,000	635,000
20 Year Revenue - MCPS**	1,600,000	-	-	-	-
20 Year Net Cost - MCPS	1,011,000	1,680,000	1,755,000	1,150,000	635,000
<b>Cost Per Hour of Use</b>					
Annual Hours of Use	2,300	600	500	400	300
20 Year Net Cost Per Hour of Use - MCPS	21.98	140.00	175.50	143.75	105.83

\*Assumes two artificial turf carpet replacements (after years 8 and 16) and one major natural grass rehab after year 12.  
\*\*No revenue assumed for natural grass fields since MCPS would reserve these fields only for MCPS team games and practices.

A Review of Benefits and Issues Associated with Natural Grass and Artificial Turf Rectangular Stadium Fields - Montgomery County Work Group.

You know artificial turf makes sense.  
**So...what now?**  
Time to find the right turf partner.

# WHY FIELDTURF IS THE RIGHT TURF PARTNER

Since our invention of the original long pile artificial turf system some 15 years ago, we've been consistently innovating the industry.

**Today, we don't just make turf. We make a difference.**

Our dedication to innovation helps us make a difference for athletes, facility owners and operators - every single day.

## PROVEN SAFETY

We've invested in key partnerships to study the issues that matter - like how compared to natural grass, FieldTurf can help reduce concussions and lower body injuries.

### 5 Year High School Football Study

44% Fewer Concussion Injuries Combined  
42% Fewer ACL Injuries Combined  
34% Fewer Ligament Tears  
23% Fewer Injuries (Lasting 21+ Days)  
20% Fewer 2nd Degree Injuries  
16% Fewer Injuries (Lasting 1-5 Days)

Source: American Journal of Sports Medicine  
HIGH SCHOOL FOOTBALL SAFETY STUDY: FIELDTURF VS. NATURAL GRASS, A 5-YEAR PROSPECTIVE STUDY

### 3 Year College Football Study

24% Fewer High Ankle Sprains  
23% Fewer Injuries on 4-8+ Year Old Surface  
20% Fewer Muscle Strains / Tears  
20% Fewer Ligament Tears  
20% Fewer Severe Injuries  
12% Fewer Concussions

Source: American Journal of Sports Medicine  
COLLEGE FOOTBALL SAFETY STUDY: FIELDTURF VS. NATURAL GRASS, A 3-YEAR PROSPECTIVE STUDY

## SUPERIOR PERFORMANCE

Not only do our systems mirror the look and feel of natural grass - they replicate its performance! When compared to competitive turf systems, FieldTurf showcases superior performance.

### Rotational traction values for each surface

Surface	Rotational Traction (Nm)
FieldTurf Revolution	53.1
Kentucky Bluegrass	52.3

See study for full results.

Source: The Pennsylvania State University  
COMPARISON OF ROTATIONAL TRACTION OF ATHLETIC FOOTWEAR ON VARYING PLAYING SURFACES USING DIFFERENT NORMAL LOADS

## GLOBAL EXPERIENCE

With over 5000 installations in North America and 7500 worldwide, FieldTurf has been the surface of choice for the last 20+ years.

Association	Number of Fields
NFL	20
FIFA 1 / 2 Star	211
NCAA Div I	500+

## UNMATCHED DURABILITY

Manufactured and installed with the highest attention to detail, FieldTurf turf systems showcase proven durability. There are over 4000 FieldTurf fields still in use that are 8 or more years old.

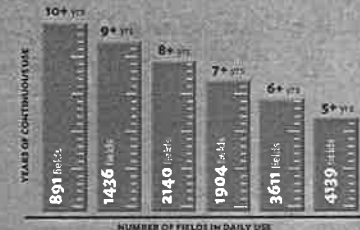
Years of Use	Number of Fields
10+	891
9+	1436
8+	2140

## ENDLESS INNOVATION

From the original 3 layer infill system; to our SureLock coating drainage system; to our game-changing CoolPlay system - our patented innovations continue to change the game.

## HONESTLY GREEN

Being green is not a cliché for us. It's a reality. Each year we help save millions of gallons of fresh water and eliminate tons of chemicals and pesticides. Our Cradle to Cradle™ certification is just part of our ongoing commitment to use recycled content in our manufacturing and convert old turf fields into new, reusable materials.



# WE MAKE THE GAME SAFER

## Heavyweight infill systems rise above.

Exhaustive study confirms that infill weight plays a key role in reducing player injuries.

Systems with **>9.0 lbs/sq ft** are proven safer!

Study presented at the 2014 annual American Orthopaedic Society for Sports Medicine (AOSSM) meeting. Percentage of Reduced Incidence of Injury on FieldTurf comparing FieldTurf with infill weight of >9 lbs/sq ft to other turf systems with 0 lbs to 5.9 lbs/sq ft of infill weight.



### Concussion Injuries Combined **8.3%**

lower incidence of injury between FieldTurf  
>9 lbs/sq ft and 3-5.9 lbs/sq ft



### Total Injuries **20.5%**

lower incidence of injury between FieldTurf  
>9 lbs/sq ft and 3-5.9 lbs/sq ft



### Severe Injuries **16.8%**

lower incidence of injury between FieldTurf  
>9 lbs/sq ft and 3-5.9 lbs/sq ft



### Player-to-Turf Collisions **36.9%**

lower incidence of injury between FieldTurf  
>9 lbs/sq ft and 3-5.9 lbs/sq ft



### Adverse Weather Conditions Combined **26.3%**

lower incidence of injury between FieldTurf  
>9 lbs/sq ft and 3-5.9 lbs/sq ft



### Turf Age (4 to 8+ years) **33.8%**

lower incidence of injury between FieldTurf  
>9 lbs/sq ft and 3-5.9 lbs/sq ft



### Turf Age (8+ years) **72.7%**

lower incidence of injury between FieldTurf  
>9 lbs/sq ft and 3-5.9 lbs/sq ft



# MANUFACTURING EXCELLENCE



BSI ISO 9001:2008  
FMS 551206



BSI ISO 14001:2004  
BMT 551207



BSI OHSAS 18001:2007  
OHS 551208



## FIBER PRODUCTION:

Our fibers are produced at our very own facility in Germany, making FieldTurf one of the most vertically integrated companies in the world. The quality control process at our facility follows stringent testing of the yarn properties, including tensile strength, uniformity and color verification.



## TUFTING EXPERTISE:

Once the fiber is produced it's ready for tufting. This takes place at our 600,000 square foot manufacturing plant in Calhoun, Georgia. This plant is an ultra-modern facility in the heart of carpet country, with dedicated employees who have 300+ years of combined experience in the artificial turf industry.



## COATING INNOVATION:

One of the most sophisticated coating lines in the artificial turf industry is at the heart of FieldTurf's Calhoun plant. It features our patented SureLock coating system, which leaves 40% of the turf backing porous for industry-leading field drainage.



## IN-HOUSE LOGO PRODUCTION:

Our specialized manufacturing capabilities allow us to bring your logo to life. Our logo experts can reproduce the most intricate and complex turf logos - and we do it all in-house. No matter the size, shape, color or detail of your logo, our team will reproduce it and bring it to life in your field.



## EXPERIENCED INSTALLERS:

Installing a FieldTurf field is an art. Our installers are experienced and fully trained in all aspects of the FieldTurf products. These qualified experts are the ones our customers can count on to make sure that every FieldTurf field is installed to perform exactly as expected.

# WHICH SYSTEM IS RIGHT FOR YOU?

## EACH OF OUR CUSTOMERS HAS UNIQUE NEEDS.

Our "Customer-First" philosophy guides YOU to identify the type of field YOU need.

And while many turf companies try to sell you "their best product" without ever knowing your needs, FieldTurf opts for a different approach. Our "Customer-First" philosophy guides you to identify the type of field you need. Our sports turf systems today are very different from anything else. Each is constructed with meticulous fiber and infill design criteria, to serve the unique needs of very different customers.

### FIBER

#### SLIT-FILM

- Consists of wider fibers designed to lie over and encapsulate the infill, while absorbing heavy use from kicks, drags, tackles and slides.
- Designed to withstand the highest use and provide durable, long-lasting fields.

#### MONOFILAMENT

- Resilient individual monofilament fibers designed to stand upright.
- Designed primarily for grass-like aesthetics and proper ball-roll characteristics, monofilament fibers give the field the desired appearance of perfectly mowed, healthy natural grass.

#### HYBRID

- A combination of monofilament fibers and a slit-film fiber in the same stitch.
- Designed to provide fiber resilience while encapsulating the infill for the life of the field.

### INFILL SYSTEMS

#### THREE-LAYER

- One of the most intricate and meticulous infill systems available today, this system can only be achieved by experienced installers.
- Designed to provide the best Gmax and energy restitution results, providing athletes with improved safety and performance.

AVAILABLE SYSTEMS:  
• REVOLUTION HD • CLASSIC HD  
• VERTEX PRIME



#### TWO-LAYER

- This homogeneous infill system consists of a sand base with crumb rubber to provide the proper firmness required for optimal athletic performance while providing proper shock absorption.

AVAILABLE SYSTEMS:  
• XRM • XT • VERTEX



#### LOW-INFILL

- Built on a pad, these systems utilize a basic design, re-engineered with new age technology to offer an alternative surface solution constructed with thatch and either little rubber or completely rubber-free.

AVAILABLE SYSTEMS:  
• VINTAGE SERIES  
• HOCKEY MULTI



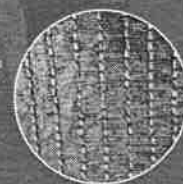
### GAUGE

Gauge refers to the distance between the rows of fibers. FieldTurf has the ability to produce a wide variety of gauges – but our standard systems are produced with a 3/4" gauge.

The wide gauge 3/4" spacing allows for proper cleat penetration of the infill. Proper penetration enables the athlete to plant, twist and release just like they do on natural grass – without undue torque transmitted to the knees and ankles. As a result, chances of injuries are greatly reduced.

Other turf systems typically use a very narrow gauge usually 3/8" or 1/2". This narrow gauge results in turf that is overly dense, preventing the same penetration and positive biomechanical functions found on FieldTurf and natural grass.

The result is that the athlete plays on or in the fibers – not in the infill. This can cause the fibers to wear faster and makes it more difficult for the athlete to get solid footing, causing slippage.

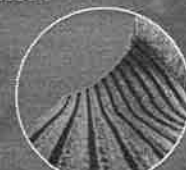


### TURF BACKING

#### FINGER-UNIT / SURELOCK

- This backing delivers ultimate strength, stability and drainage.

- A patented finger-unit seals only the rows of fibers, leaving the backing 40% porous, allowing for unmatched drainage of over 390" of water per hour!

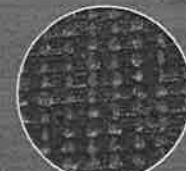


Drains 390" per hour  
ASTM F1904-06  
T.R. Systems Patent Applied For

#### SOLID COATED / PERFORATED

- While not quite as effective as the finger-unit backing, this backing provides good turf bind and stability.

- This solid coated backing is perforated to facilitate drainage.



Drains 50" per hour  
ASTM F1904-06  
T.R. Systems Patent Applied For

# WHICH INFILL IS RIGHT FOR YOU?

## PROVEN SAFE

Independent tests confirm that FieldTurf infill materials meet or exceed the stringent EN 71-3 requirements used in validating the safety of children's toys and materials.

The infill system is one of the most important aspects of all synthetic turf fields. It is the basis for the safety of the turf system by providing the appropriate cushioning to absorb impact. The infill provides the foundation to a field's performance level by offering traction for players to cut, plant and release just like they would on natural grass.

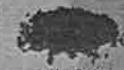
The infill is spread between the fibers to deliver what the athlete needs – a safe surface with proper performance attributes. The infill market is becoming more complex with new products being introduced at a rapid rate. With so many choices, it is important to understand the difference between the various infill types and materials.



Cryogenic Rubber

### CRYOGENIC SBR

Cryogenic rubber is the cleanest and highest grade of recycled crumb rubber granule. Made from ground-up recycled tires, which have first been cryogenically frozen and then shattered, it provides a cleaner, smoother and rounded particle. It stays in suspension within a sand particle mix and is less likely to float in water.



Ambient Rubber

### AMBIENT SBR

Ambient rubber is made from tires that are ground up at ambient temperatures. It results in a rougher and more irregular crumb than cryogenic rubber, with considerably more loose particulate. Its jagged edges attract water bubbles that can make it prone to flotation and displacement in wet conditions.



CoolPlay

### COOLPLAY

CoolPlay utilizes FieldTurf's exclusive and innovative Extruded Cork Composite top dressing which allows the system to deliver the same behavior and overall stability as the elite systems but with an added heat reduction feature – up to 35° F cooler!



PureFill

### PUREFILL

FieldTurf's PureFill cork infill is an all-natural infill. It is an organic, recyclable and sustainable product that is harvested from the cork oak tree every nine years, without harming the trees. It is 100% environmentally friendly and non-toxic.



EcoMax

### ECOMAX

EcoMax is an extruded composite of recycled materials and thermoplastic elastomer (TPE). It is a new, impact absorbing infill that offers safe and comfortable performance and the best value in its category regarding durability, price and performance.



EcoGreen

### ECOGREEN

EcoGreen is built from premium, virgin TPE that have been selected for their characteristics to deliver a stable surface over the long-term. Each pellet has built-in memory and rebounds back to its original shape after compression. Resistant to UV degradation, it is a durable and fully recyclable infill alternative.



EcoGrind

### ECOGRIND

EcoGrind is made from recycled athletic shoes and Nike manufacturing material. These reclaimed materials are ground up to create a new, clean, eco-friendly infill (Nike Grind) and is one of the most cost-efficient alternatives to SBR.



# WE ARE AS COMMITTED TO YOUR PROGRAM AS YOU ARE

And we're with you for the long term. When you buy a field from FieldTurf, you're buying from a company that knows how to take care of you. It's what we do best. We like to think of ourselves as the most trusted turf company. And every day that your athletes play on our turf, you will understand why.

## CUSTOMER CONNECT

As a FieldTurf customer you will enjoy exclusive access to our online community, Customer Connect. You will appreciate this convenient service which offers users a full resource of maintenance content and an online store.



## AFTERCARE SERVICE

FieldTurf's FieldCare Maintenance Program secures your investment by adding to your field's life, delivering consistent high performance and providing significant cost savings. We'll even build a customized program just for you.



## INITIAL TRAINING

We'll make sure you know everything about your new FieldTurf field. After your field is installed, our experts will teach you exactly how to care for your new surface and keep it performing in top condition.

## RESPONSE TIME

We pride ourselves on quick and effective response time. Our specially trained FieldTurf crews are always standing by. You'll never be stranded with a FieldTurf team that's free to handle any situation that may arise.

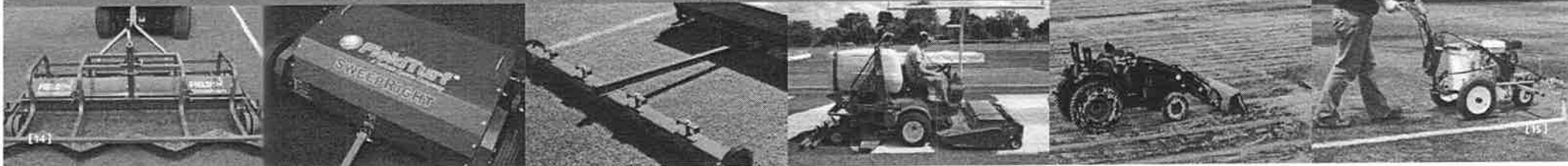


"The FieldTurf team has done a tremendous job at our school. We have 3 FieldTurf fields on our campus (2 outdoor and 1 indoor) and their commitment and responsiveness to our needs is second to none. They do what they promise in a timely manner and are always courteous and professional. We enjoy dealing with a company who puts our needs first."

Dan MacLean, Head Football Coach  
Detroit Country Day School

"In the fall of 2017 we had Field Care come in and rejuvinate our football field. By the time they were done the field looked like new! I would recommend Field Care if you have any problems with your synthetic turf fields."

Erich Kiel, Facilities Coordinator  
Eastern Michigan University



# THE CHOICE OF FOOTBALL AT EVERY LEVEL

With fields at over 20 NFL teams, 150 premier NCAA programs and thousands of prestigious High Schools across the country, FieldTurf is the home of Football. Every year over a million snaps are taken on our surfaces. Trust FieldTurf's renowned performance, safety and quality.

"We went with FieldTurf because we wanted the best! Even after several years of use, it still looks and plays like new. We can see the difference our surface makes on the entire football team and directly affects our play and performance."

Steve Smith - Head Football Coach and Athletic Director, Piedmont High School

"...the biggest difference for me was our ability to stick our fore in the ground. FieldTurf really made a difference... we were able to really make some sharp cuts in that surface."

Brian Kelley - Head Coach, Notre Dame

"FieldTurf provides the best possible game and practice surface for our teams while maintaining the consistency and integrity of their high-use fields."

Jim Nolan, Sr. - Vice President of Finance, Administration and Operations for Gillette Stadium

20%

FEWER LIGAMENT TEARS



12%

LESS CONCUSSIONS



3 Year College Football Study:  
SEMI-COLLEGE FOOTBALL SAFETY STUDY:  
FIELDTURF VS. NATURAL GRASS:  
A 3 YEAR PROSPECTIVE STUDY  
AMERICAN JOURNAL OF SPORTS MEDICINE





# BEAUTIFUL TURF

## BEAUTIFUL GAME

**FieldTurf**  
A Tarkett Sports Company



**FC BARCELONA**  
OFFICIAL SPORTS SURFACES SUPPLIER



### THE PITCH OF CHAMPIONS

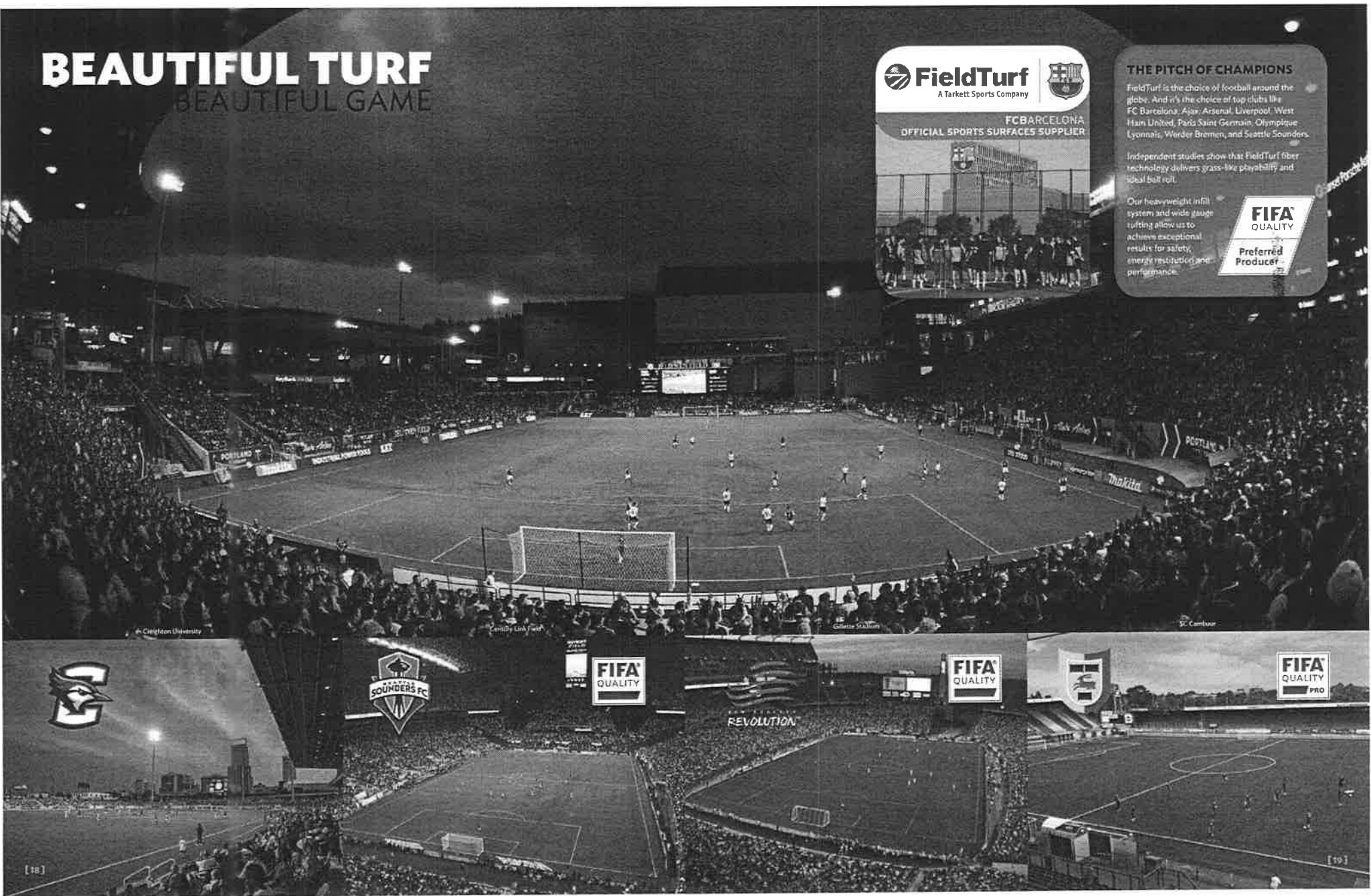
FieldTurf is the choice of football around the globe. And it's the choice of top clubs like FC Barcelona, Ajax, Arsenal, Liverpool, West Ham United, Paris Saint Germain, Olympique Lyonnais, Werder Bremen, and Seattle Sounders.

Independent studies show that FieldTurf fiber technology delivers grass-like playability and ideal ball roll.

Our heavyweight infill system and wide gauge tufting allow us to achieve exceptional results for safety, energy retention and performance.

**FIFA**  
QUALITY

Preferred  
Producer





# BASEBALL SOFTBALL

## THE 5 PILLARS BEHIND FIELDTURF DOUBLEPLAY

### **SURFACE SPEED**

Fast or grass-like, we customize surface speed to your program

### **NATURAL AESTHETICS**

Unique fiber height for the most realistic appearance

### **REDUCED INFILL SPLASH**

Documented infill splash reduction

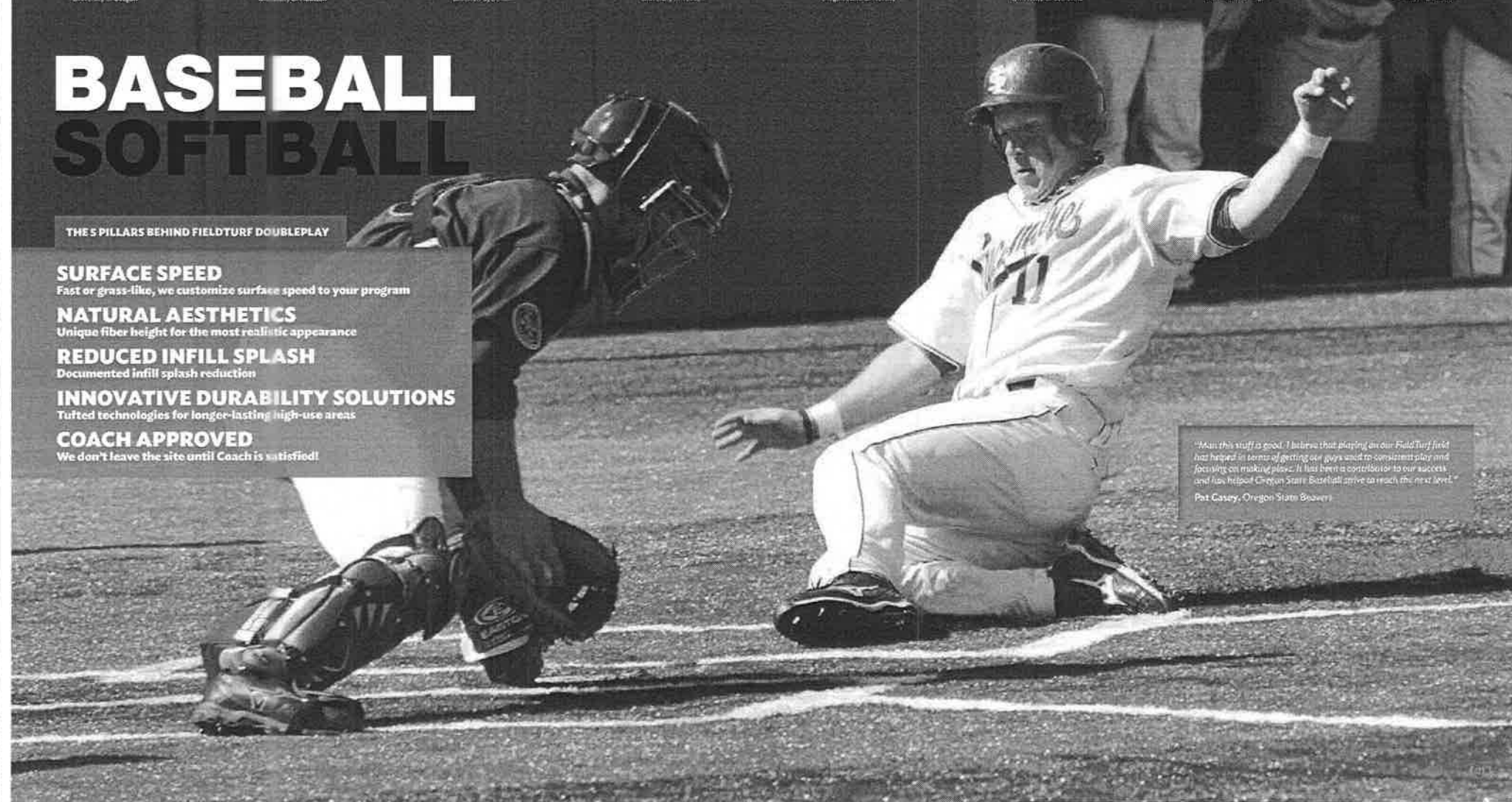
### **INNOVATIVE DURABILITY SOLUTIONS**

Tufted technologies for longer-lasting high-use areas

### **COACH APPROVED**

We don't leave the site until Coach is satisfied!

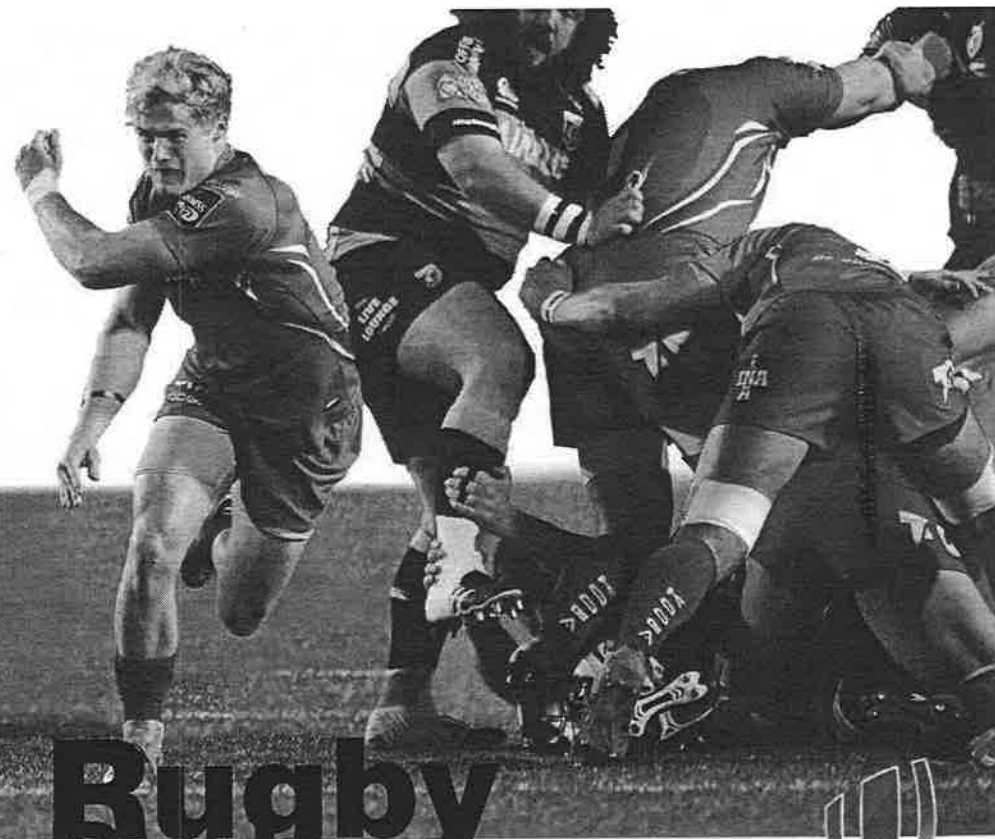
"Man, this stuff is good. I believe that playing on our FieldTurf field has helped in terms of getting our guys used to consistent play and focusing on making plays. It has been a contributor to our success and has helped Oregon State Baseball strive to reach the next level."  
Pat Casey, Oregon State Beavers





# Lacrosse

We've been at the forefront of the impressive growth of Lacrosse. LAX players of all ages are playing on FieldTurf, from local clubs to the top college teams. Some of the best programs chose FieldTurf. It can take a beating and still provide the world-class performance you demand.



# Rugby

FieldTurf's infill provides the same biomechanical properties as natural grass, giving players the best possible footing. Investing in a turf field means your surface will stand up to the constant beating your Rugby programs can put on a field.



**WORLD  
RUGBY™**

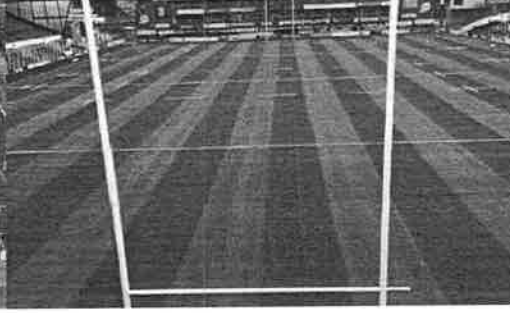
Syracuse University



University of Louisville



Cardiff Arms Park - UK



University of Notre Dame





# THINK BIG

Some of the largest sports complexes in the world look to FieldTurf to bring their vision to life.

**Golden Eagle Regional Park**  
Sparks, NV  
13 Fields - 1,400,000 sq. ft.

**Medford Sports Park**  
Medford, OR  
11 Fields - 968,000 sq. ft.

**Washington State University**  
Pullman, WA  
7 Fields - 878,332 sq. ft.

**Notre Dame University**  
Notre Dame, IN  
6 Fields - 717,444 sq. ft.

**Starfire Sports Complex**  
Tukwila, WA  
8 Fields - 632,000 sq. ft.

**Chino Hills Community Park Field**  
Chino Hills, CA  
6 Fields - 615,000 sq. ft.

**Regional Athletic Fields**  
Lacey, WA  
6 Fields - 552,000 sq. ft.

**Warhill Sports Complex**  
Williamsburg, VA  
6 Fields - 510,000 sq. ft.

**Mass Youth Soccer Association**  
Lancaster, MA  
5 Fields - 445,000 sq. ft.

**Syracuse University**  
Syracuse, NY  
5 Fields - 432,474 sq. ft.

**Rutgers University**  
New Brunswick, NJ  
4 Fields - 424,421 sq. ft.

**Ohio State University**  
Columbus, OH  
5 Fields - 288,972 sq. ft.

Chino Hills Community Park Field

## THINK PRO

Nothing gives us more pride than being selected to provide the right turf to our troops wherever they may be.

United States Air Force Academy

United States Military Academy

United States Coast Guard Academy

United States Naval Academy



# what the experts say!

**SAFE**  
**DURABLE**  
**PROVEN**



**KEVIN ANDERSON**  
DIRECTOR OF ATHLETICS  
UNIVERSITY OF MARYLAND

"This FieldTurf project has been an overall success for the University of Maryland. Our playing surface at Capital One Field at Byrd Stadium has improved student-athlete safety through this innovative CoolPlay technology. We also now have had the ability to attract outside events to our campus, generating revenue and continuing to improve the on-campus lives of our students and our community."



**MARK RICHT**  
HEAD FOOTBALL COACH  
UNIVERSITY OF GEORGIA

"When we were looking to replace our synthetic field, I wanted to continue our relationship with FieldTurf. We like the quality and we are very excited about using CoolPlay. It will reduce the temperature of our turf for the safety of our players."



**JOEY SAPUTO**  
PRESIDENT  
MONTREAL IMPACT

"We are proud to offer the local community a good quality field, all the while having it available for use for all the club's teams, from the Esports in our sport-etudes program all the way to the pros in MLS. This new field is another step in the progression of our club and our sport."



**TOM CALDER**  
DIRECTOR OF ATHLETICS AND RECREATION  
JOHNS HOPKINS BLUE JAYS

"After looking at different options, FieldTurf was the best choice for us. We believe playing on FieldTurf's baseball-specific product will further develop our program and give us an excellent opportunity to continue our winning tradition."



**TERRY HOSSACK**  
ASSOCIATE VICE-PRESIDENT  
UNIVERSITY OF TULSA

"We couldn't be happier with the new FieldTurf CoolPlay turf system. The field is noticeably cooler as promised and the players love it! The CoolPlay system is a great way to battle the Oklahoma heat and keep our players safe. It is impressive how FieldTurf created a cool high performance artificial turf system; it's just what we needed."



**DON PATKO**  
ATHLETIC DIRECTOR FACILITIES OPERATIONS  
OHIO STATE UNIVERSITY

"Since we started on FieldTurf in 2007 at the stadium, our surface has consistently provided excellent footing for our players throughout the season."



**DANNY MACIOCIA**  
HEAD FOOTBALL COACH  
UNIVERSITÉ DE MONTRÉAL

"Our FieldTurf field has been a key part of our success! The ability to start using our field earlier in season has been instrumental in developing our athletes and team play. We are beyond impressed with the consistency and performance of our field."



**JIM NOLAN**  
SENIOR VICE PRESIDENT OF FINANCE,  
ADMINISTRATION & OPERATIONS  
NEW ENGLAND PATRIOTS

"When we made the decision to install a new turf surface, we underwent an extensive evaluation and testing program of many other turf products in the marketplace. Selecting the FieldTurf Revolution product was a well-informed decision. What we are getting is an elite level turf system that will significantly benefit our players for years to come."



**ELMAR BOLOWICH**  
HEAD MEN'S SOCCER COACH  
CREIGHTON UNIVERSITY

"FieldTurf Revolution is an exceptional product. It has proven its worth in terms of durability, playability and visual appeal. FieldTurf has significantly contributed to the fact that Morrison Stadium is considered the #1 college soccer venue in the country."



**NEEL DURBIN**  
DIRECTOR OF SCHOOLS  
DYERSBURG CITY SCHOOLS

"FieldTurf has exceeded our expectations at every level. The sales personnel worked with us to meet our needs with the product and scheduling. The TCPN procurement process sped up the process and guaranteed a low price for our needs. The installation team was efficient, friendly and professional and every step was ahead of schedule."



**TODD WHITTING**  
HEAD BASEBALL COACH  
UNIVERSITY OF HOUSTON

"FieldTurf DoublePlay plays more like a natural ball field than anything else we have seen. From a product and company standpoint, FieldTurf is the right choice for us."



**JOHN HAVERSTOCK**  
STADIUM MANAGER  
MCMAHON STADIUM

"We went and visited other facilities with the surface and we also received input from (Stamps equipment manager) George Hopkins and (assistant general manager) Mike Petrie based on the players' experience with turfs in other CFL stadiums. FieldTurf does many, many fields across North America and in fact I believe its market share is greater than all of its competitors combined."



**JAIME SHERWOOD**  
DIRECTOR OF ATHLETICS  
WAYZATA HIGH SCHOOL

"We had our initial FieldTurf field for a decade now and can confidently say that this investment has paid dividends throughout our entire organization both immediately in the short-term and each and every year thereafter."



**TIMOTHY WISE**  
SENIOR ASSOCIATE ATHLETIC DIRECTOR  
UNIVERSITY OF MIAMI

"We feel as though this upgrade to FieldTurf for our facility sends a positive message to our athletes that we want them to play on the highest performing surfaces, so they can perform at their best. We did a lot of research into what surface would be best for us and this is the one."



**GLEN SHILLING**  
HEADMASTER  
DETROIT COUNTRY DAY SCHOOL

"We looked at many different products in the industry and the same holds true today as it did more than a decade ago – nothing in the marketplace compares to what the FieldTurf product offers in terms of safety and playability. When we originally decided to install FieldTurf on our Stadium Field, we expected an excellent level of service and product and that is exactly what we experienced over the last 13 years. We are excited to continue our longstanding relationship with the world leader in artificial turf."



**GREG BYRNE**  
DIRECTOR OF ATHLETICS  
UNIVERSITY OF ARIZONA

"We've been extremely pleased with our FieldTurf CoolPlay that was installed at Arizona Stadium. The surface has provided a great enhancement to our stadium and has served as a benefit for our coaches and student-athletes because of the quality of service and its much lower temperature than normal artificial surfaces. The FieldTurf, along with our other stadium upgrades, has made a tremendous difference in our environment at Arizona Stadium."

# BUILDING CHAMPIONS FROM THE GROUND UP



**FieldTurf**®  
A Tarkett Sports Company

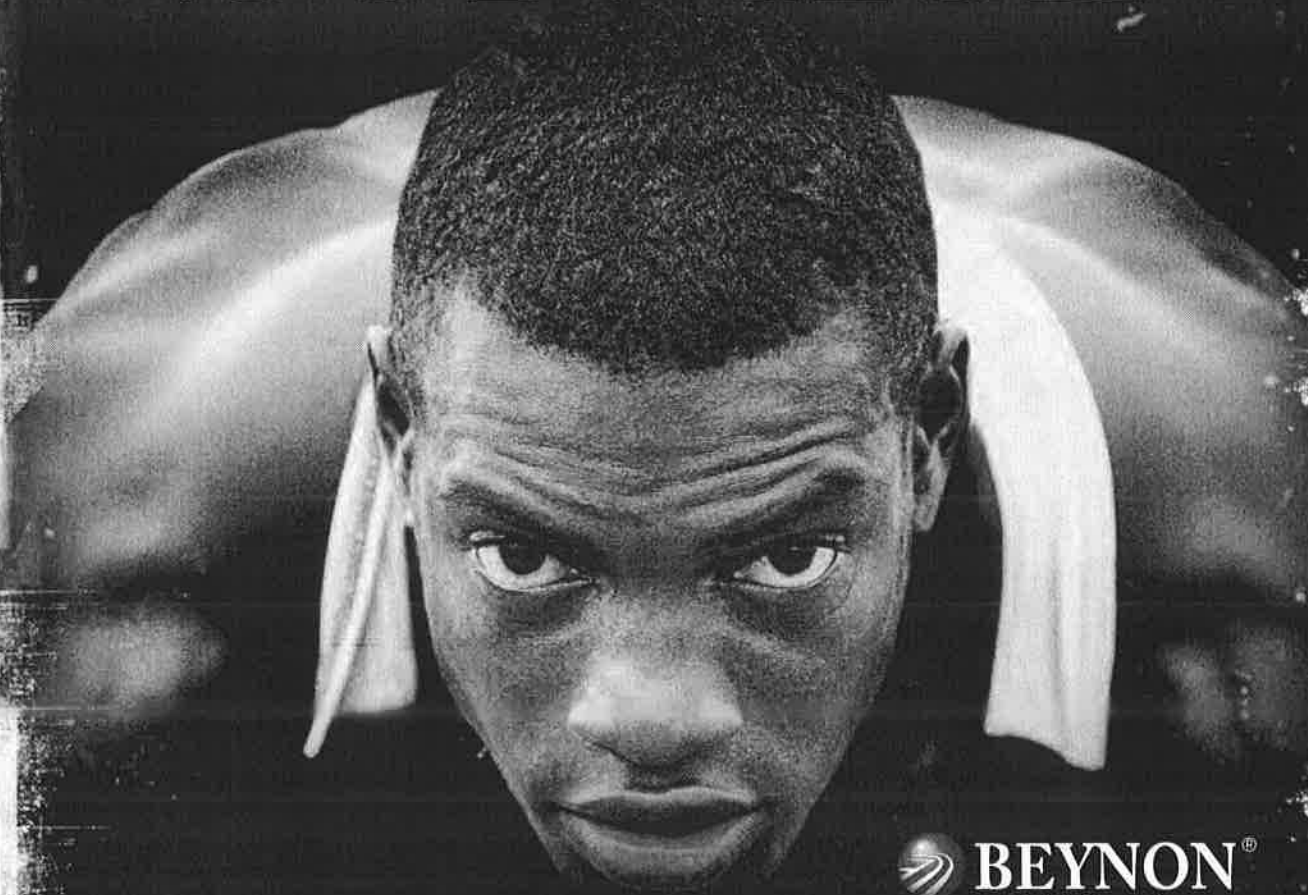
THE ULTIMATE  
SURFACE EXPERIENCE

Information | (800) 724-2969 | [info@fieldturf.com](mailto:info@fieldturf.com) | [www.fieldturf.com](http://www.fieldturf.com)

CF0451



# IT ALL STARTS AT THE SURFACE



 **BEYNON**<sup>®</sup>  
A Tarkett Sports Company

# PERFECTION TO ONE-HUNDREDTH OF A SECOND



**W**elcome to the finish line for your training, competition, and high-performance needs for track and field.

Just as no two athletes are alike, the same holds true for our tracks—designed and built specifically to fit your program and budget while safely propelling your athletes to record-breaking times.

Beynon Sports' passion is to position you to win.

How do we do it? Read on. If you want to set yourself apart from competition, then Beynon Sports is the right choice.





# WE'VE BEEN THE LEADER IN ATHLETIC SURFACING SINCE 1971

**J**ohn T. Beynon founded Beynon Sports with the vision of creating high-performance athletic surfaces designed for speed and competition, as well as daily training. Our premier track and field surfaces are found in the world's most renowned athletic facilities, carrying some of the world's greatest champions to record-breaking times. At Beynon Sports Surfaces, we take pride in our history and our accomplishments, but we're even prouder of the performance, longevity, and resiliency of our track surfaces.

In the spring of 2008, Beynon Sports joined FieldTurf and the Tarkett Sports

family, combining the most recognized and prestigious name in the artificial turf market with the celebrated Beynon Sports track and field, fieldhouse, and gymnasium sports surfacing systems.

The result is a global firm with unmatched financial strength and a dedication to innovation, customer service, and excellence.

Through this partnership, your track and field program will receive unprecedented service, quality, and support as well as the financial backing to stand behind our products as you move forward with your track and field project.

**"I opted to go with a Beynon track over Mondo because I believe it to be a superior product. Our Beynon track has been in place since the fall of 2005, though if you came out to our track today, you would think it had just been poured yesterday. The Beynon track is easier on the athletes and since our track has been in place, stress fractures have become almost nonexistent."**

**— Ralph Spry**

HEAD TRACK AND FIELD COACH,  
AUBURN UNIVERSITY

## CONTACT US TO GET YOUR PROJECT STARTED

### Headquarters and Manufacturing Center

Beynon Sports Surfaces, Inc.  
16 Alt Road  
Hunt Valley, MD 21030

PH 888.240.3670  
410.771.9473  
FX 410.771.9479

### Regional Operations Centers



350 CR 255  
Georgetown, TX 78633

PH 866.330.8150  
512.778.6170  
FX 512.778.6180

4263 N. Selland Avenue  
Fresno, CA 93722

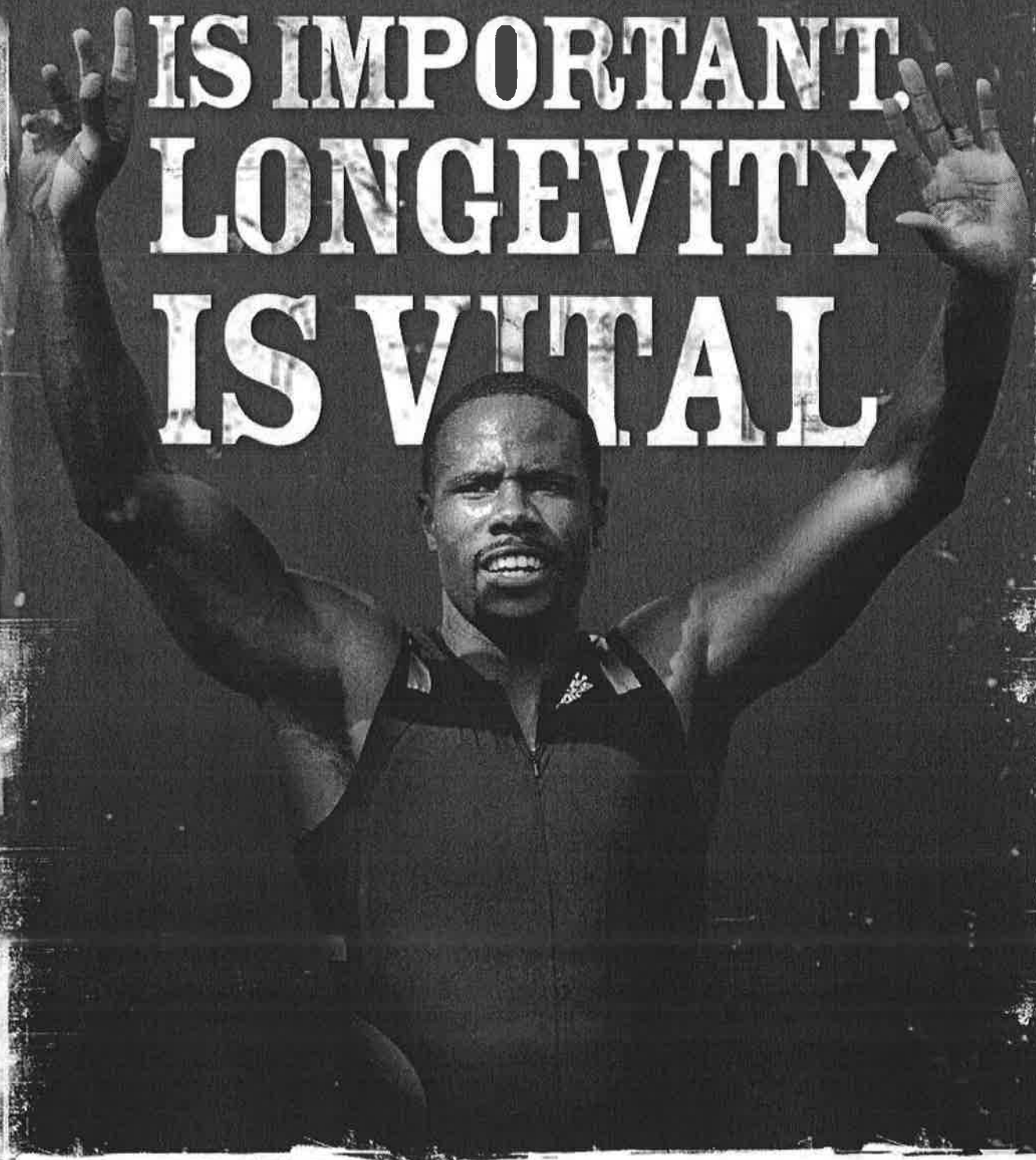
PH 559.840.1585  
FX 559.478.4815

19495 SW Teton Avenue  
Tualatin, OR 97062

PH 800.423.5875  
FX 503.692.0491

Beynon Sports has regional sales offices across North America to meet the local needs of every customer.

**SPEED  
IS IMPORTANT.  
LONGEVITY  
IS VITAL**



# THE SCIENCE BEHIND TRACK AND FIELD





# OUR CHEMISTS **CREATE** THE WORLD'S MOST REFINED SURFACES

**W**hat you see is an incredible track and field facility. What you feel is the premier surface for training and competition. Quality and attention to detail are of the utmost importance. To Beynon Sports, that means overseeing every surface from raw material selection, to manufacturing the system for the specific needs of the coaches and student-athletes, all the way through installation. It also means having our track and field systems tested and certified according to IAAF and DIN standards to ensure that your athletes receive a superior product.

We guarantee only the finest raw materials, tireless research and development, and outstanding workmanship go into each system. Our team is made up of the finest and most experienced in the industry, from world-famous track coaches to the leading polyurethane research chemists and the most experienced installation personnel. With them, and through vigorously researching and developing new environmentally sustainable technologies, we are able to bring your athletes the latest track and field surfacing innovations.

We adhere to the top standards for renewable polyols, and we are the leader in research and development of environmentally conscious products in the polyurethane sports surfacing industry.

From your initial inquiry, our dedicated team gives you undivided attention. We listen to your desires and work with you to get the precise track and field or fieldhouse system that fits your needs. Only Beynon Sports can manufacture your track to your specification, which makes it easier to give you the track surface you want, whether it is ideal for competition or perfect for extended risk-free training. Our 50,000 square foot state-of-the-art manufacturing facility is dedicated solely to the research and development, production, and quality assurance of our outdoor and indoor athletic surfacing systems.

Once the subbase of your track and field system is cured and tested for planarity, only our experienced, trained technicians or accredited applicators install your surface to ensure superior precision, performance, and workmanship.



**“Last weekend on this track, Tyson Gay ran two memorable 100-meter times in two days: an American record of 9.77 seconds and then 9.68.”**

— Frank Litsky  
THE NEW YORK TIMES



# TUNED SYSTEMS

## SURFACES MADE TO FIT

**B**eynon Sports understands that one track does not fit all—that's why Beynon Sports is the only sports surfacing company that offers customized track and field surfaces with our TUNED Systems. Your track can be TUNED to match the desired feel under foot and force reduction range within IAAF parameters.

Customizing your track is the key to your athletes' top performance. Beynon Sports can adjust the durometer of the track and field surface to make it more forgiving for training or more ideal for competition. We can even modify the force reduction in various areas of the track to accommodate the needs of specific events.

**"There was some concern that the new polyurethane track at the University of Oregon's Hayward Field would be too slow for the sprinters at the U.S. Olympic Trials, that it would favor the distance events—so much for that theory."**

— Mark Zeigler

THE SAN DIEGO UNION-TRIBUNE



### UNIVERSITY OF COLORADO

After daily use of its rubber sheet good track, the University of Colorado started seeing a trend of foot and tibia-fibula joint disorders, as well as stress fractures in its athletes. The university required a track and field surface suitable for daily training and capable of providing fast times during competitive meets. The University of Colorado contacted Beynon Sports Surfaces to solve this problem. The solution was Beynon Sports' BSS 2000 Resurfacing System with our embedded texture. The new BSS 2000 Resurfacing System provided a surface ideally suited to the University of Colorado's track and field program. Since installation, the previous joint disorders are no longer experienced.



### GILLIS FIELDHOUSE AT THE U.S. MILITARY ACADEMY AT WEST POINT

The U.S. Military Academy had a problem: Their rolled rubber fieldhouse surface was hard, brittle and fading. Beynon Sports' TUNED BSS 2000 Resurfacing System was the answer. After test patches to determine the correct thickness for the desired force reduction were installed, the only decisions left were color and texture. The Academy chose our Hobart Texture™ for the track oval and our spike resistant smooth surface for the basketball and volleyball courts. The TUNED BSS 2000 Resurfacing System provided the U.S. Military Academy at West Point a fieldhouse surface that is both durable for military drill rehearsals and resilient for everyday athletic training and competition.

# FULL POUR SYSTEMS

## BSS3000 | FOCUSES POWER INTO WINNING

The revolutionary BSS 3000 is IAAF Certified, environmentally friendly, and rapidly improves athletic performance by efficiently converting impact energy into kinetic energy, propelling the athlete forward.

The ultra-soft polyurethane elastomer allows for superior shock absorption for better performance. Additionally, by using only renewable polyol technologies, we reduce the release of carbon dioxide into the atmosphere by 300,000 pounds upon installation.

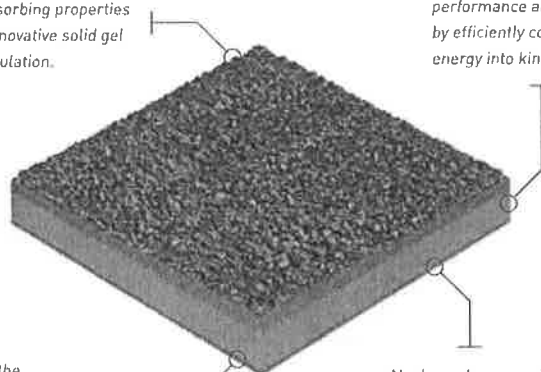
The BSS 3000 is unlike any sports surface in the market today and unlike other full pour track surfaces, the BSS 3000 contains no SBR. Extensive R&D efforts and rigorous testing have combined to deliver this remarkable advancement in track and field surfacing.

*The force reduction layer provides superior shock absorbing properties controlled by an innovative solid gel polyurethane formulation.*

*Extensive research and development has led to better performance and faster times by efficiently converting impact energy into kinetic energy.*

*More than 40% of the polyurethane material is derived from a renewable source.*

*No dependency on air (foam) for shock absorption. Shock-absorbing properties are controlled by the innovative solid gel polyurethane formulation.*



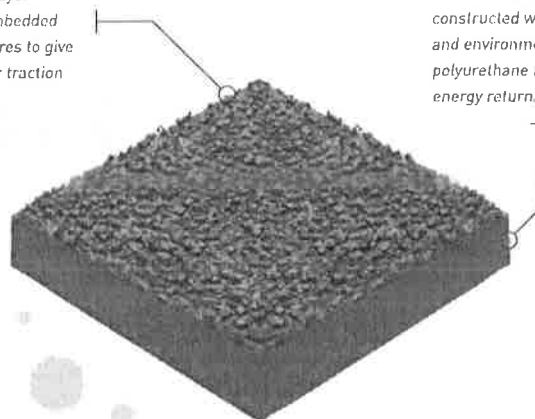
## BSS2000 | THE ULTIMATE EDGE IN WORLD-CLASS PERFORMANCE

The Olympic-caliber BSS 2000 is IAAF Certified and offers athletes the top level of control and maximum energy return. It makes training more manageable and allows athletes to compete at the highest levels with the best in the world.

Featuring a force reduction layer of butyl rubber and full-depth color polyurethane, this system is finished with a customized surface engineered to meet the intense demands of competition.

*EPDM granules are mixed throughout the wear layer with your choice of embedded or encapsulated textures to give your athletes superior traction and complete control.*

*The force reduction layer is constructed with butyl rubber and environmentally friendly polyurethane for maximum energy return.*





# FULL POUR SYSTEMS

## BSS1000

## THE SURFACE THAT LETS YOUR ATHLETES PUSH THEIR PERFORMANCE TO THE LIMIT

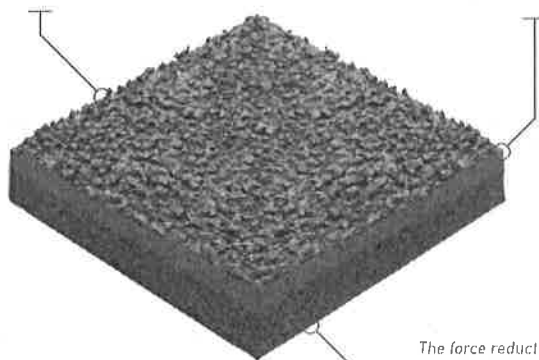
The BSS 1000 is an IAAF Certified surface that allows athletes to give it their all while training or in competition. This surface is durable enough to resist the roughest weather and the toughest competition.

Its bio-engineered force reduction layer integrates very fine SBR rubber granules with environmentally friendly polyurethane to create an impermeable shock-absorbing cushion.



*Sharp, precise markings and a seamless surface make this system ideal for world-class competitions.*

*Choose between embedded, encapsulated, or Beynon's specialized Hobart Texture™.*



*The force reduction layer provides the shock absorption necessary to meet the rigorous demands of the IAAF performance specifications.*

## BSS1000ML

## SURFACES TO DO YOUR BEST BY BEATING YOUR BEST

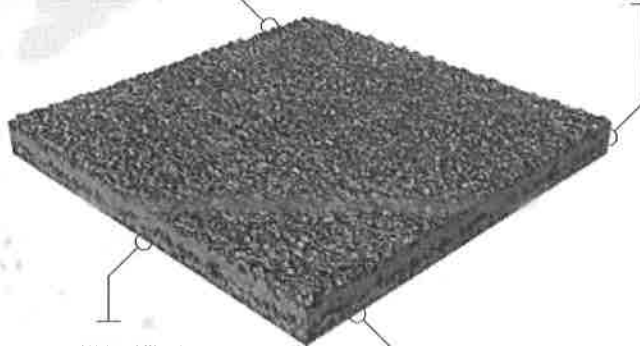
The BSS 1000ML is an IAAF Certified full pour multilayered track and field surface for schools and universities that desire a full pour track surface to meet competitive bidding requirements.

Made of UV stabilized two-component polyurethane, recycled SBR granules, and EPDM, the BSS 1000ML is a three-layer system that exceeds the requirements of IAAF performance standards.



*Choose between embedded, encapsulated, or Beynon's specialized Hobart Texture™.*

*The force reduction layer is composed of two layers of UV stabilized elastomeric polyurethane and SBR rubber.*



*Composed of UV stabilized two-component polyurethane, recycled SBR granules, and EPDM (type of synthetic rubber).*

*IAAF Certified and backed by an industry-leading five-year warranty.*

# PAVED SYSTEMS

## BSS300

## A TRACK SYSTEM AS TOUGH AND DURABLE AS THOSE WHO RUN ON IT

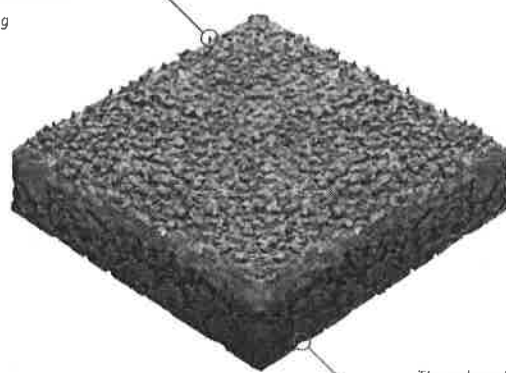
The IAAF Certified BSS 300 is a durable, all-weather, flood and chip sandwich system with excellent shock absorption and the highest return of energy. It's impermeable, resilient, and fast and can take on anything that comes its way.

The Dual Durometer Sandwich system features paved-in-place polyurethane, topped with a two-component seal coat and finished with a flow-applied layer of two-component polyurethane and your choice of texture. The two-component wear layer provides the ultimate return of energy and ensures the longest life cycle in the industry.



*Your choice of an embedded or encapsulated texture is applied, providing all-weather usage and minimizing granule migration.*

*The paved-in-place installation process creates a uniform monolithic surface.*



*The polyurethane bound, black rubber basemat provides optimum shock absorption.*

## BSS200

## A TRACK SYSTEM THAT STANDS STRONG NO MATTER THE ELEMENTS

You get the most out of the BSS 200 because it allows for safe, long-term training while providing a premier surface to meet virtually every level of competition. You'll get the optimal performance from your athletes for years to come with its ability to withstand most weather climates and conditions.

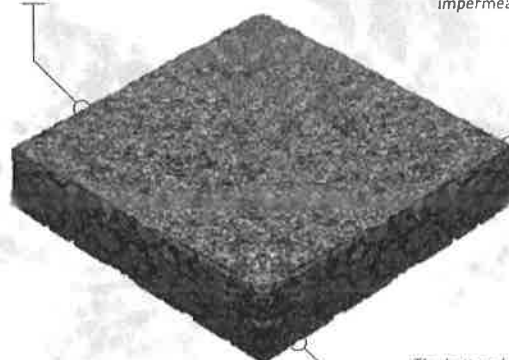
We start with a paved-in-place polyurethane basemat, then it's coated with a two-component polyurethane sealer to make the surface impermeable.

This track delivers consistent energy return throughout its lifespan.



*A spray-applied top layer of EPDM granules and single-component polyurethane creates an all-weather surface, free of granule migration.*

*A two-component polyurethane seal coat is applied for an impermeable surface.*



*The bottom layer combines a polyurethane binder and SBR granules to achieve optimal comfort and shock absorption.*

# PAVED SYSTEMS

## BSS100

THE IAAF CERTIFIED BSS 100 HAS AN EXTENSIVE HISTORY OF LONGEVITY

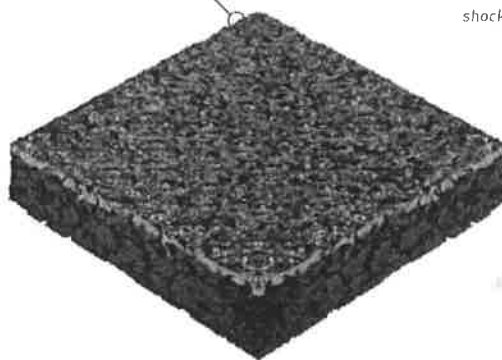
This surface stands up to all weather conditions and satisfies multi-use needs. It delivers consistent energy return throughout its life cycle and is water permeable.

The BSS 100 is a paved-in-place porous track with a single-compound polyurethane binder and SBR rubber granules, finished with multiple sprays of 100% solids, pigment polyurethane, and EPDM granules.



*The surface is sprayed multiple times with pigmented polyurethane and EPDM granules for texture and traction.*

*SBR rubber granules are paved in place with resilient polyurethane to form the shock-absorbing base layer.*



## YOUR CHOICE OF TEXTURE

For an Olympic-caliber track, you can finish your surface with your choice of embedded granules, encapsulated granules, or our state-of-the-art Hobart Texture™. These textures are as unique as they are functional. We listened to your needs and developed unique surface textures that can be found on the finest track and field facilities across the United States and around the globe.

These customized textures can be utilized with our BSS 300, 1000, 1000ML, 2000, and 3000 systems and are strong enough to stand up to the sun, rain, snow, and heavy loads.



*Embedded*



*Encapsulated*



*Hobart*



# BREATHE NEW LIFE INTO YOUR EXISTING SURFACE

**R**esurfacing your track and field system through Beynon Sports can extend the life of your existing track by 10 to 15 years at a fraction of the cost of replacement. Beynon Sports specializes in the resurfacing of existing track and field facilities. Our resurfacing systems make older, worn, hard sheet good and polyurethane systems brand new. We can also adjust the force reduction to make the surface more user-friendly for daily training and competition.

Beynon Sports has developed a formulated polyurethane primer specifically to adhere to all existing track and field surfaces to allow for full chemical adhesion of the new resurfacing system. Due to the complex nature of UV degradation, an existing track and field surface undergoes chemical changes that present a challenge for any other

company to achieve substantial bond, but because of our understanding of the chemistry, and more than 15 years of extensive research and development, we can guarantee that the chemical bond is obtained.

In order to ensure a lasting surface and bond, the adhesion level needs to be at a minimum of 300 psi. Our research shows that the use of our specially formulated polyurethane primer in conjunction with the new polyurethane resurfacing system will achieve levels greater than 400 psi. Tests of our competitors' resurfacing products have shown adhesion levels of less than 50 psi. With our history and research of resurfacing track and field systems, only Beynon Sports can guarantee full and proper adhesion.

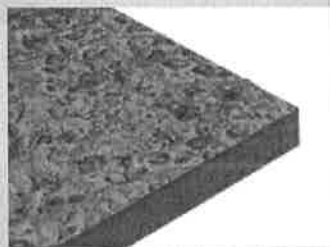
## TRACK RESURFACING OPTIONS

We offer the following types of resurfacing systems: 3mm+5mm, 2mm+5mm, and 5mm.

This means we first apply a 2mm or 3mm force reduction layer to improve the feel under foot and correct surface irregularities or minor planarity issues with the existing track and field surface. Once complete, we apply our 5mm resurfacing system with your choice of embedded, encapsulated, or Hobart Texture™.



Embedded



Encapsulated



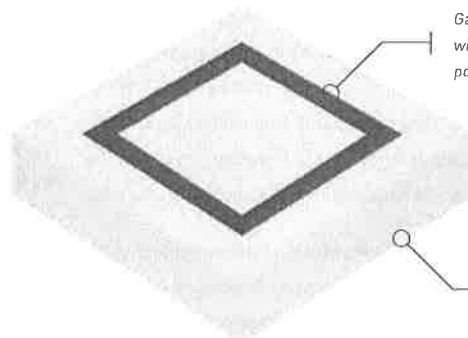
Hobart

# INDOOR PRODUCTS

## POLYTURF | KEEPS GOING STRONG SEASON AFTER SEASON

PolyTurf is a two-component, poured-in-place polyurethane system that offers maximum durability with minimal maintenance.

This seamless surface resists UV degradation and stains and endures the daily use from tables, chairs, and rolling loads—all while providing superior athletic performance. You get the best of both worlds: high resiliency and enduring toughness.



Game lines are meticulously applied with chemically bonded pigmented polyurethane marking paint.

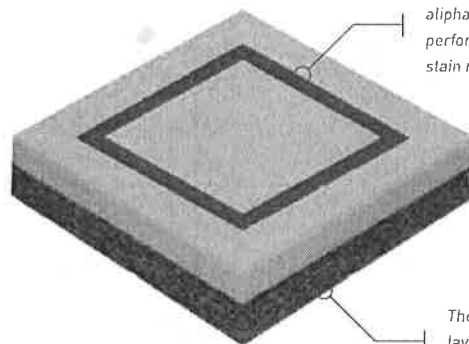
Seamless, self-leveling construction ensures a resilient playing surface.

## POLYTURF PLUS | SURFACES THAT TAKE DUAL-DUROMETER SYSTEM WINNERS TO THE NEXT LEVEL

PolyTurf Plus features a bio-engineered force reduction layer beneath the PolyTurf wear layer to increase return of energy and shock absorbency—taking your sports surface to the next level of performance.

PolyTurf Plus' resilient wear layer is tough enough to endure the extreme demands of daily training and competition, and withstands the abuse of tables, chairs, and rolling loads.

The combination of outstanding athletic performance and rugged durability make PolyTurf Plus a low maintenance and long lifecycle investment that will go the distance for your team.



A spray-applied, water-based aliphatic coating provides optimal performance characteristics and stain resistance.

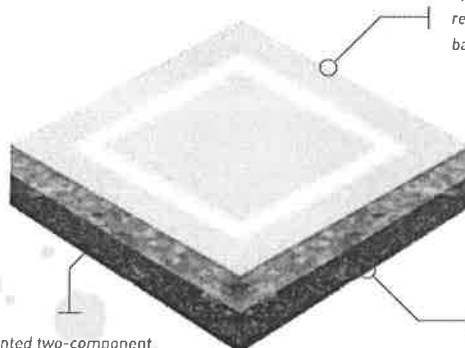
The bioengineered force reduction layer is achieved through seamless self-leveling construction.

## POLYTURF PLUS | CUSTOMIZE TO PERFORM PAD & POUR UNLIKE ANY OTHER

With the PolyTurf Plus Pad & Pour, you can customize your flooring to fit your facility's needs.

Choose from a variety of shock pad thicknesses to achieve your desired training and competing characteristics. We then top it with our two-component polyurethane choke coat layer and self-leveling polyurethane wear coat layer for long-lasting durability.

Our water-based polyurethane finish—in your choice of colors, textures, and thicknesses—ensures easy maintenance and outstanding physical properties.



Specifically formulated elastomeric resin gives the surface exceptional ball rebound and durability.

A patented two-component choke coat layer seals the shock pad's pores.

Polyurethane adhesive bonds pad to substrate.

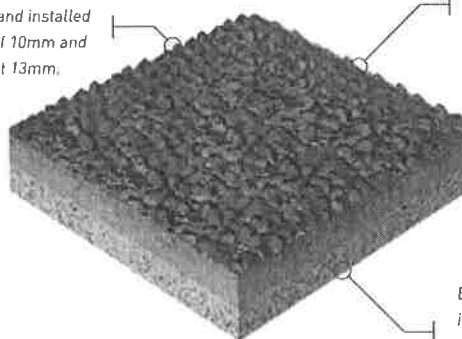
## BSS1000 WITH HOBART TEXTURE™

CREATED BY WINNERS  
BUILT FOR CHAMPIONS

Found in some of today's most prestigious fieldhouses, the BSS 1000 with our Hobart Texture™ is ideal for multi-function arenas. This dual-durometer, IAAF Certified surface is completely spike resistant and provides exceptional shock absorption and return of energy.

Additionally, the stain-resistant coating is durable enough to resist the toughest competition and requires no advanced maintenance.

Can be designed, manufactured, and installed at a thickness of 10mm and IAAF Certified at 13mm.



Tuned to the precise durometer required to meet and exceed the needs of your coaching staff, athletes, and facility managers.

Bioengineered force reduction layer integrates very fine SBR rubber granules with environmentally friendly polyurethane.

## POLYTURF SP

THE SPIKE-RESISTANT SURFACE  
YOUR FACILITY DESERVES

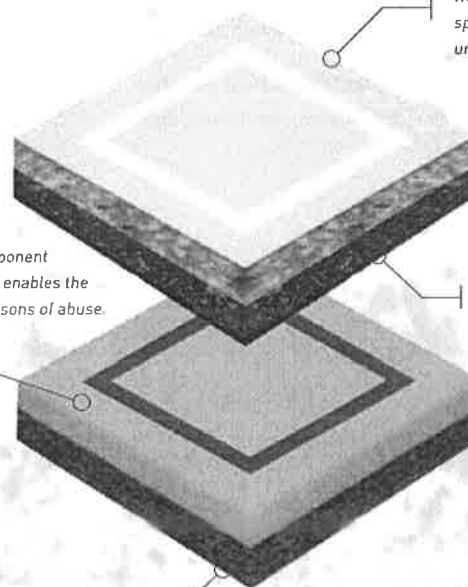
The PolyTurf SP system is a smooth surface that utilizes revolutionary BEYPUR 500 technology to provide a non-textured surface that repels the wear and indentation of spikes.

The PolyTurf SP system can feature a bioengineered force reduction layer or a prefabricated polyurethane-bound pad beneath our proprietary polyurethane wear layer to increase return of energy and shock absorbency.

The BEYPUR 500 polyurethane wear layer provides a seamless spike-resistant surface with unparalleled performance characteristics. PolyTurf SP's resilient wear layers are tough enough to endure the extreme demands of daily training and competition—as well as the abuse of tables, chairs, and rolling loads.

The teaming of superior performance and rugged durability makes the PolyTurf SP a low maintenance, long-lasting investment that will go the distance for your organization.

The BEYPUR 500 polyurethane wear layer provides a seamless spike-resistant surface with unparalleled performance.



A full-depth two-component elastomeric urethane enables the surface to endure seasons of abuse.

The shock pad is pre-manufactured using 100% recycled rubber and polyurethane binder.

Chemical/mechanical bond to the substrate



# WE ARE A LEADER IN ENVIRONMENTAL AWARENESS

**B**eynon Sports is committed to exceeding environmental standards, which is why we lead the industry in research and development. We bring our clients the most environmentally friendly products available by using natural-based compounds and renewable resources and utilizing no hazardous materials from our formulations.

Our eco-friendly components and research and development initiatives include:

- **CONCRETE PRIMER** — High Solids, Zero VOC primer utilizing renewable, natural-based raw materials.
- **100% SOLIDS 1-C SPRAY** — Beynon Sports is the only manufacturer to supply a 100% solids single-component structural spray, thus eliminating exposure to solvents.
- **ISOCYANATE-FREE WATERBORNE POLYURETHANE 1-C SPRAY** — Beynon Sports is the only manufacturer to provide a non-isocyanate based polyurethane single-component structural spray.
- **BEYPUR 250** — Two-component polyurethane wear layer material utilizing more than 45% renewable polyols.
- **WATER-BASED ALIPHATIC COATING** — Odorless and solvent-free coatings for gymnasium, fieldhouse, and outdoor track systems.

• **2-C URETHANES** — 100% Solids, zero VOCs and formulated without heavy metals to create an eco-friendly and non-hazardous system.

• **LEED® CERTIFICATION** — Beynon Sports' entire product suite is eligible for LEED Credits. LEED is a rating system developed by the U.S. Green Building Council to set a benchmark for the design, construction, and operation of high-performance green facilities. Our indoor product line was designed specifically for this market.



It is the mission of Beynon Sports to exceed the expectations of our customers through the formulation, production, distribution, and installation of safe, environmentally friendly athletic surfaces designed for speed, resiliency, and daily use in athletic facilities around the world. To increase awareness and maintain our leadership position as innovators in the industry, Beynon Sports is actively involved in green-focused organizations.

## A WARRANTY THAT OUTLASTS ALL OTHERS

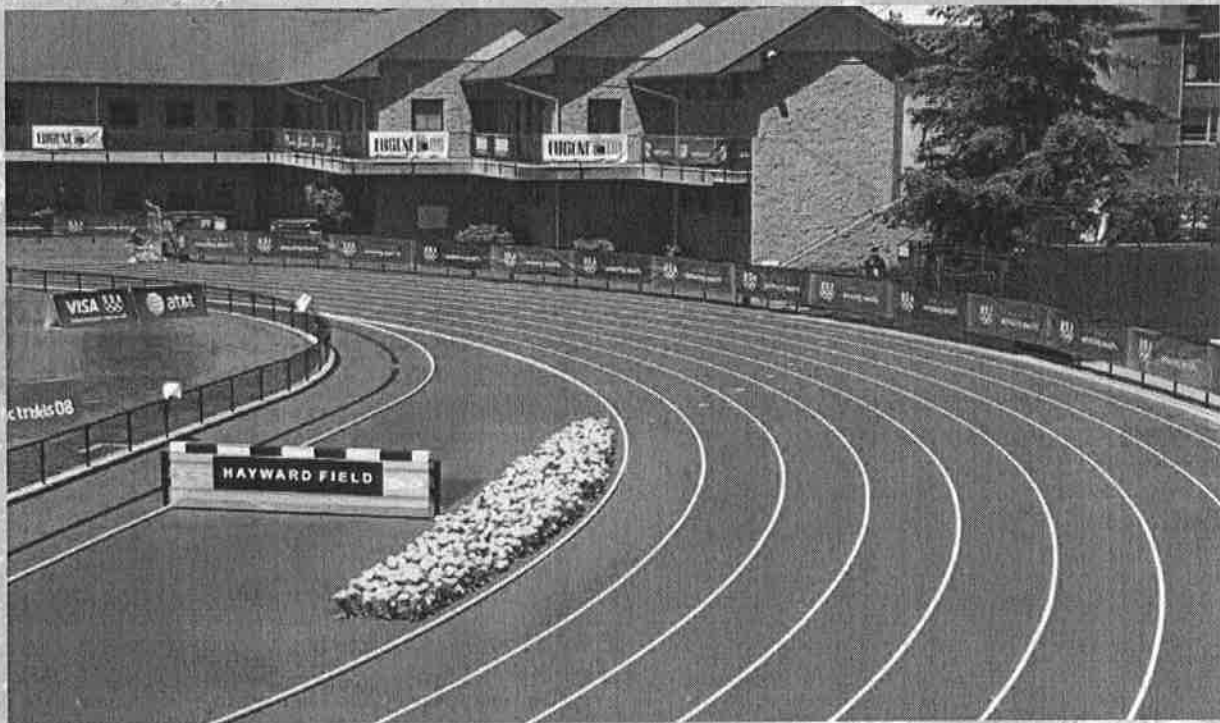


Beynon Sports offers the strongest warranty in the industry and we back it up.

Our comprehensive five-year warranty on all track and field surfaces or our all-inclusive 10-year warranty on select BSS 1000ML, BSS 1000, BSS 2000, or BSS 3000 track and field surfaces can also be backed by a third-party insured warranty for a coterminous five-year or eight-year period. Beynon Sports maintains a prepaid zero-deductible product defect insurance policy with no limit per claim, no retention, and no retention period based on our significant capital surplus and reserve funds.

# FEATURED INSTALLATIONS

## UNIVERSITY OF OREGON, HAYWARD FIELD



The University of Oregon's Hayward Field required an Olympic-caliber track and field system to meet the needs of the U.S. Olympic Trials, annual Prefontaine Meet, and the NCAA Championships. To ensure Hayward Field received the best track and field surface available, the U.S. Olympic Committee, Nike®, and USA Track & Field evaluated all track and field surfacing systems and interviewed athletes, coaches, and designers from around the world. Their conclusion was that only Beynon Sports' IAAF Certified Class I, BSS 2000 system with

embedded texture could provide the surface necessary to propel their athletes into the Olympics at record-setting times. As validation of their choice, at the 2012 U.S. Olympic Trials, the American, collegiate, high school, American junior, and world junior records in the 100 meters were all set on their BSS 2000 track surface. The performances at the University of Oregon have proven, once again, that competing on Beynon Sports' polyurethane surfaces is preferred by the world's best athletes.

**“Thank you for your personal attention to the myriad details associated with building the competition venues at Hayward Field. It was a fantastic success and you and your staff played pivotal roles in that outcome. I appreciate your willingness to respond to our specific and unique needs for Hayward Field.”**

— Vin Lananna  
ASSOCIATE ATHLETIC DIRECTOR,  
UNIVERSITY OF OREGON



# FEATURED INSTALLATIONS

## SPIRE INSTITUTE, GENEVA, OHIO



The SPIRE Institute is one of the largest indoor and outdoor track and field complexes in the Midwest. It is world renowned for being one of the fastest indoor track and field facilities in the country—records are steadily broken at the high school, collegiate, and professional levels. At any given time, the area can host two long jumps, two pole vaults, two high jumps, and three shot puts while running the gamut of races.

The SPIRE Institute features an eight-lane 300 meter indoor track using Beynon Sports' BSS 1000 surface with Hobart Texture™ as well as various basketball and volleyball courts utilizing Beynon Sports' PolyTurf sports surface. Outdoors the SPIRE Institute boasts Beynon Sports' BSS 2000 surface with embedded texture, providing athletes with multiple high-performance sports surfaces for training and competition.

**“The NAIA is looking forward to having the SPIRE Sports Complex host our Indoor Track & Field National Championships for the next two years. This organization oversees world-class facilities and will offer our student-athletes, coaches, and fans a truly memorable experience. We are excited to nationally showcase the best track and field athletes in Geneva, Ohio.”**

**— Jim Carr**  
NAIA PRESIDENT AND CEO

## UNIVERSITY OF WASHINGTON



When the University of Washington chose to build a world-class track and field facility on a concrete subbase supported by dozens of perfectly engineered piers, they needed a sports surfacing manufacturer and installer that could handle the challenges and provide them with a surface of unmatched quality and performance.

After an extensive and comprehensive evaluation process, the Huskies selected Beynon Sports' BSS 2000 track and field surface with the specialized Hobart Texture™.

With more than 160 installations throughout the NCAA Division I, II, and III combined with eight IAAF Certified surfaces to choose from, only Beynon had the expertise and qualifications to provide the Huskies with the surface they needed. Completed in October 2012, the track rewards athletes with the maximum energy return required to shatter records.





# FEATURED INSTALLATIONS

## UNIVERSITY OF ALABAMA, SAM BAILEY TRACK AND FIELD STADIUM



In 2006 the Crimson Tide needed to resurface some of their runways and opted to go with Beynon. A few years later, when the time came to replace Sam Bailey Track and Field Stadium's entire running surface, the choice was clear—Beynon Sports. This was due to our unmatched quality of products and expertise in multicolor polyurethane surfaces, as well as superior

customer care. The University of Alabama selected Beynon Sports' IAAF Certified BSS 2000 track surface with embedded texture with a unique design featuring wider turns that resulted in faster times. Finished in November 2012, the BSS 2000 track and field surface will provide one of the best surfaces in the world for speed as well as distance events.



## UNIVERSITY OF KENTUCKY, SHIVELY TRACK COMPLEX



The track and field surface at the University of Kentucky had become worn and a challenge for hosting competitive NCAA meets. Rather than simply trying to renovate their existing track facility, the University of Kentucky selected Beynon Sports to build a new facility utilizing both our IAAF Certified BSS 2000 and BSS 3000 track and field surfaces. Beynon Sports was the general contractor for the entire project, managing not only the track surfacing but also the

concrete curbs, slot drains, asphalt, and subbase. Handling this larger scope of work was no small task, but with full site contracting capabilities, it is one Beynon Sports was prepared for. With a résumé that includes construction of multiple IAAF Class I facilities in the United States, Beynon Sports' construction expertise and outstanding customer service were the clear choice for the University of Kentucky.



# FEATURED INSTALLATIONS

## LIBERTY UNIVERSITY, MATTHES-HOPKINS TRACK COMPLEX



As of 2013, six of the 15 Big South Men's and Women's Outdoor Track and Field Championships have been held at Liberty University, including the inaugural event in 1994. With an impressive list of championships, Liberty University needed a new track and field facility that could exceed the expectations of their coaches,

athletes, and distinguished alumni. Liberty University chose Beynon Sports to manage the entire reconstruction of the Matthes-Hopkins Track Complex from facility design to site contracting to installation of their new BSS 1000 track and field surface with Hobart Texture™.



## BUCKNELL UNIVERSITY, CHRISTY MATHEWSON MEMORIAL STADIUM



Bucknell University and Beynon Sports extended their long partnership when the Bison elected to go with Beynon Sports' BSS 2000 with Hobart Texture™ for the renovation of the Christy Mathewson Memorial Stadium. Beynon Sports' history of great customer service and exceptional products made the decision to remain with Beynon an easy choice.

This marks the fifth time that Bucknell University has selected Beynon Sports to design, manufacture, and install their athletic surfaces on campus. With Bucknell University's Gerhard Fieldhouse also utilizing a Beynon surface, the Bison can train and compete on Beynon Sports' surfaces year-round.







**BEYNON<sup>®</sup>**

A Tarkett Sports Company

16 ALT ROAD | HUNT VALLEY, MARYLAND 21030 | 410.771.9473 | [WWW.BEYNONSPORTS.COM](http://WWW.BEYNONSPORTS.COM)

# BSS 300

## SANDWICH SYNTHETIC TRACK SYSTEM

Take your system to the next level with the **BSS 300** - a paved-in-place synthetic surface of impermeable design.

Built on **more than 30 years of Beynon experience** and backed by a five year warranty, this dual durometer system features a polyurethane-bound black rubber base mat, topped with a two-component polyurethane seal coat. The surface is finished with a flow-applied layer of polyurethane and your choice of embedded EPDM granules or our state-of-the-art encapsulated texture. The result is a durable, resilient all-weather surface that meets IAAF performance standards for athletic tracks.

**RESILIENT. DURABLE.  
IMPERMEABLE.  
IAAF CERTIFIED.**

Your choice of embedded or encapsulated texture is applied, providing all-weather usage and minimizing granule attrition

The paved-in-place installation process creates a uniform monolithic surface

The polyurethane-bound, black rubber mat provides optimum shock absorption



### Information

**Beynon Sports Surfaces**  
16 Alt Road Hunt Valley, Maryland 21030  
(410) 771-9473 | [www.beynon sports.com](http://www.beynon sports.com)



THE ULTIMATE  
SURFACE EXPERIENCE

# BSS 200

## PAVED-IN-PLACE SYNTHETIC TRACK SYSTEM

**Achieve optimal performance** while maximizing your value with the BSS 200 - a premier micro-encapsulated track system built for every budget and virtually every level of competition.

The BSS 200 starts with a paved-in-place base layer of high performance polyurethane and SBR rubber granules. It's then coated with our **two-component polyurethane sealer**, making the surface **impermeable**. Pigmented EPDM granules and single component polyurethane structural spray combine to form the spray-applied top layer. The environmentally friendly **BEYPUR 160 water-based structural spray** is another option that can be applied to the top layer that only Beynon Sports Surfaces offers.

Perfect for **training or competition**, the BSS 200 is guaranteed by a comprehensive five-year warranty.

- └ Low-maintenance
- └ Water can't penetrate the surface and cause damage
- └ Environmentally friendly BEYPUR
- └ 160 water-based structural spray
- └ Optimal performance while maximizing your value

### Information

**Beynon Sports Surfaces**  
16 Alt Road Hunt Valley, Maryland 21030  
(410) 771-9473 | [www.beynonsports.com](http://www.beynonsports.com)

A two-component seal coat is applied for an impermeable surface.

A spray-applied top layer of EPDM granules and single component polyurethane creates an all-weather surface, free of granule migration.

The bottom layer combines polyurethane and SBR granules to achieve optimal comfort and shock absorption

**AN IMPERMEABLE TRACK SYSTEM THAT DELIVERS ALL-WEATHER PERFORMANCE**



# The Turf of Choice in the Rockies

The inventor of the infilled turf, and leading artificial turf supplier in the Rocky Mountain Region in terms of quality, performance, and safety. With many fields in the area including University of Utah, University of New Mexico, Colorado State, Air Force Academy, University of Wyoming, and many of the top Universities around the country including: Ohio State, University of Notre Dame, Michigan, Washington, Oregon, to name a few, 20+ NFL fields, and thousands of high school fields, we continue to invest making our products safer for your athletes; long lasting for our customers, and the best after service in the market. When you choose FieldTurf, rest assured you are working with a single source of responsibility from beginning to end, and we are committed to making your field and project one that the district and the community can be proud of.

## Installations - Colorado (Partial List)



*District 6 Stadium—Greeley Evans SD*



*Village Green Park—Greenwood Village, CO*



*Centaurus High School—Boulder*



*Angevine MS BVSD — Lafayette,, CO*



*Centennial MS BVSD—Boulder, CO*



*Louisville MS BVSD—Louisville, CO*



*Manhattan MS BVSD—Boulder, CO*



*Platt MS BVSD—Boulder, CO*



*Greeley Evans Soccer Stadium*



*Air Force LAX Field—Colorado Springs*



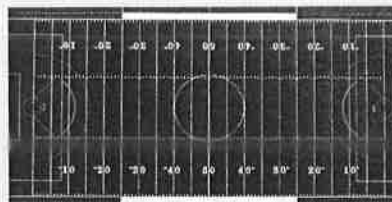
*Air Force Indoor Practice—Colorado Springs*



*Peak to Peak Charter School— Lafayette*



*Broomfield High School—Broomfield, CO*



*Broomfield Heights MS—Broomfield, CO*



*Fairview High School—Boulder, CO*



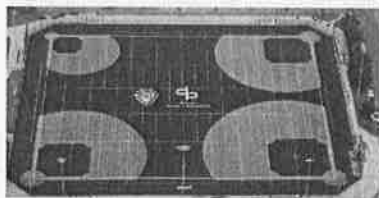
[www.fieldturf.com](http://www.fieldturf.com)

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A Tarkett Sports Company



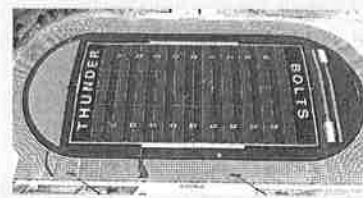
# Rocky Mountain FieldTurf— Colorado



*Valverde Park—Denver, CO*



*Boulder High School—Boulder, CO*



*Rye High School— CO*



*Pueblo West High School—Pueblo, CO*



*Colorado Academy —Denver, CO*



*AFA Falcon Stadium— Colorado Springs, CO*



*Aspen High School—Aspen, CO*



*AFA Prep School—Colorado Springs, CO*



*AFA Prep School—Colorado Springs, CO*



*AFA Baseball Field—Colorado Springs, CO*



*Sierra High School—Colorado Springs, CO*



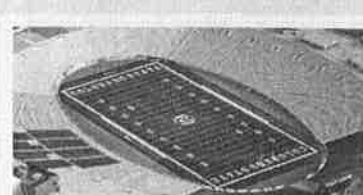
*Harrison High School—Colorado Springs, CO*



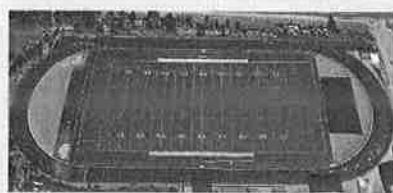
*Long Lake Field 1 & 2— Arvada, CO*



*Pueblo County High School—Pueblo, CO*



*Colorado State Hughes Stadium*



*Nederland High School— Nederland, CO*



*Conifer High School— Conifer, CO*



*Evergreen High School—Evergreen, Co*



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# Rocky Mountain Installs - UTAH (Partial)



*Rice Eccles Stadium U of Utah —UT*



*Brigham Young University Indoor—UT*



*Timpview High School—UT*



*East High School—UT*



*Brighton High School—UT*



*West High School—UT*



*Provo High School—UT*



*Juan Diego High School—UT*



*U of Utah Outdoor Practice —UT*



*University of Utah REC field—UT*



*Westminster College—UT*



*Orem High School — UT*



*Lehi High School—UT*



*Highland High School—UT*



*Logan High School—UT*



*South Summit High School—UT*



*Ridgeline High School—UT*



*Corner Canyon High School—UT*



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# Rocky Mountain Installs - UTAH (Partial)



*Alta High School—UT*



*Jordan High School—UT*



*Dixie State University—UT*



*University of Utah Indoor—UT*



*Uintah High School—UT*



*Park City Park & Rec—UT*



*New Provo High School—UT*



*Union High School—UT*



*New North Logan High School—UT*

# Rocky Mountain Installs - Montana/Wyoming



*Wendy's Field—Billings, MT*



*Rocky Mountain College—Billings, MT*



*University of Montana Grizzly Stadium, MT*



*Big Sky Stadium MPS—Missoula, MT*



*Laurel High School—Laurel, MT*



*Montana State University—Bozeman, MT*



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# Rocky Mountain Installs - WY/MT



*University of Montana Softball—MT*



*Glenrock High School—WY*



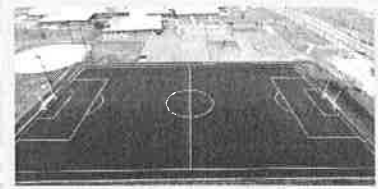
*Gree*



*Big Piney High School—WY*



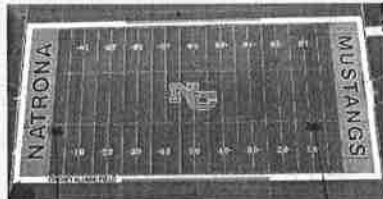
*Gillette Softball Complex—WY*



*Douglas Middle School—WY*



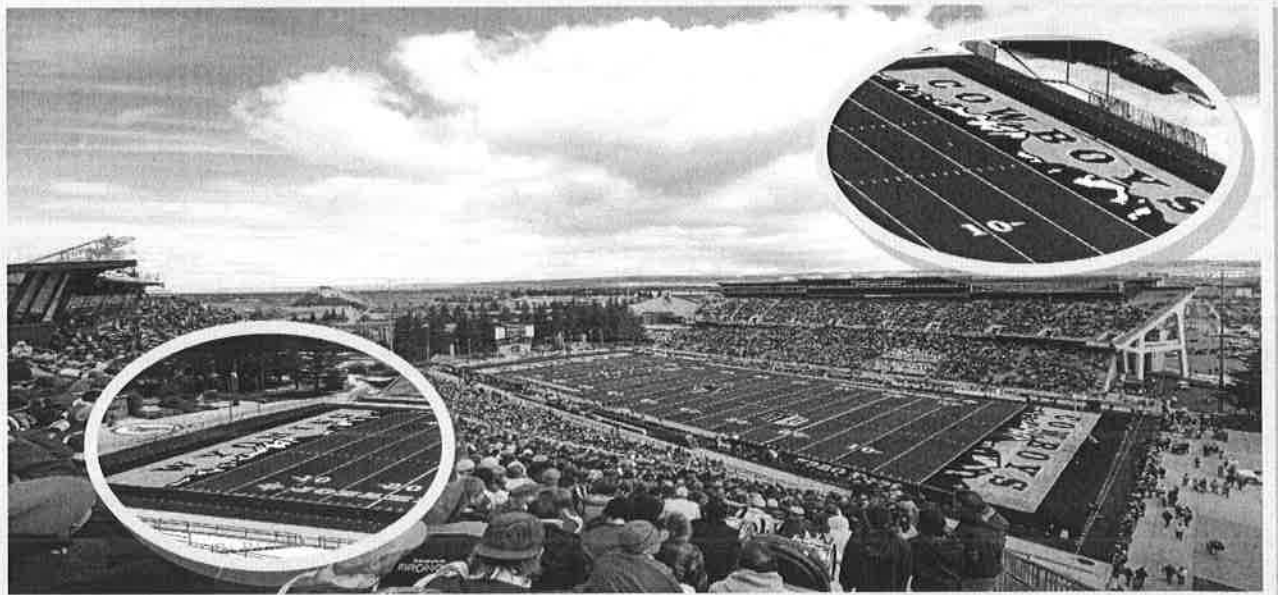
*Yoder High School—WY*



*Casper Natrona High School—WY*



*Casper Kelly Walsh High School -WY*



*University of Wyoming War Memorial Stadium—WY*

*Custom Mountain Endzones.*

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# Rocky Mountain Installs -New Mexico (Partial)



*Albuquerque Public School Milne Stadium*



*Albuquerque Public Schools Wilson Stadium*



*Ala-*



*Rio Grande High School—Albuquerque, NM*



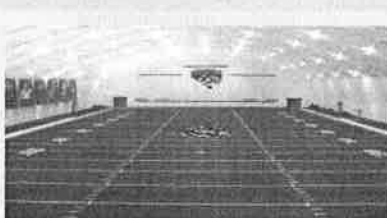
*Jemez Baseball Field—Jemez, NM*



*Farmington High School—Farmington, NM*



*Bloomfield High School—Bloomfield, NM*



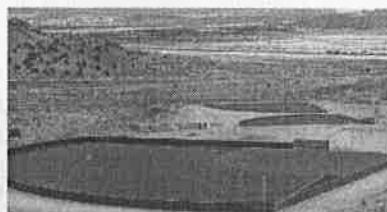
*New Mexico Lobos Indoor—Albuquerque*



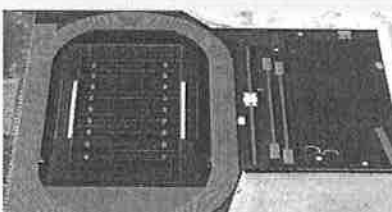
*Gallup Park & Rec Field—Gallup, NM*



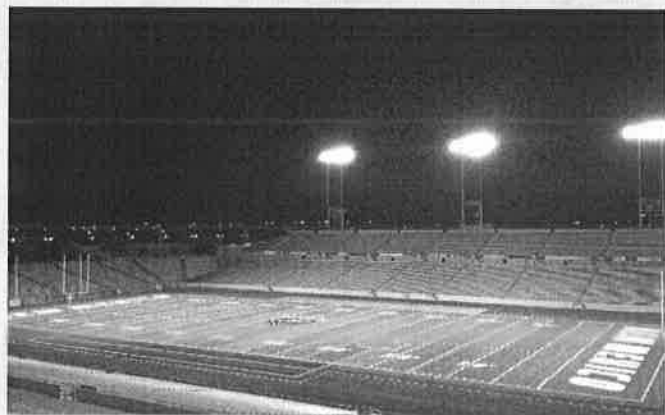
*Lovington High School—Lovington, NM*



*Laguna Baseball & Softball —NM*



*Hobbs Junior College—Hobbs, NM*



*University Stadium—New Mexico Lobos*



*University of New Mexico Lobos Baseball*



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# Rocky Mountain Regional References

**Gavin Gough**  
University of Utah  
Director of Athletic Facilities  
(801) 232-9426  
Gavin.gough@utah.edu  
Providing Fields & Service Since 2002  
Four fields on campus for the Utes. Two CoolPlay Revolution Fields, another Revolution field in the indoor, and a Classic Field on the Parking Structure.

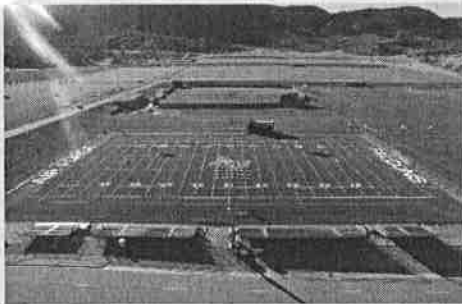
**Tom Blahak**  
Boulder Valley School District  
Facility Projects Manager  
(720) 561-5791  
Tom.blahak@bvsd.org  
Providing Fields & Service Since 2006  
11 Fields and Tracks for BVSD. Have a wide variety of products including Revolution, Classic, and CoolPlay.

**Bob Billings**  
Greeley Evans School District  
Athletic Director  
(970) 302-1576  
rbillings@greeleyschools.org  
Providing Fields & Service Since 2014  
Full design/build grass conversion for District 6 Stadium and soccer complex. All in house design and build for the District and the City of Greeley.

**Randy Johns**  
Salt Lake City Schools  
Facilities  
(801) 652-8053  
Randy.johns@slcschools.org  
Providing Fields Since 2014  
Three Revolution Fields at Highland High School, East High School, and West High School.



**Roger Gustafson**  
United States Air Force Academy  
Assoc. Athletic Director Facility  
(719) 333-4228  
Roger.gustafson@usaf.edu  
Providing Fields & Service Since 2004  
AFA has 7 FieldTurf fields on campus Baseball, Football, LAX, Softball. All fields are FieldTurf Classic Fields.



**Mike Privette**  
Alpine School District  
Facilities Director  
(801) 830-1053  
mprivett@alpinedistrict.org  
Providing Fields & Service Since 2013  
Two Revolution Fields in the district with construction.



**Monte Montez**  
Pueblo District 70  
Facilities Director  
(719) 671-3249  
mmontez@district70org  
Providing Fields & Service Since 2012  
Three XM Fields in the district.



**Rick Conger**  
Canyon School District  
Facilities Director  
(801) 826-5000  
Rick.conger@canyonsdistrict.org  
Providing Fields & Service Since 2012  
Four fields in the district with two Revolution fields and Two XM Fields with construction.

## Best Service in the State

FieldTurf is the most trusted turf supplier in the region thanks to the exceptional local service team in place, ready to respond to any of your inquiries and requests. Call them for more information:

**Regional Manager**  
Jed Easterbrook  
(303) 775-6773

**Construction Manager**  
Lisa Rosauer  
(612) 990-6522

**Customer Service**  
Alan Lemay  
(800) 724-2969



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