

TUR·COURT

2026 EDITION

— ARTIFICIAL GRASS · SPORTS COLLECTION

Engineering *Premium Turf.*

High-performance surfaces for **football, padel, tennis,**
multisport, golf & hockey — built to FIFA-grade standards.

www.turcourt.com →

15+
PRODUCTS

06
SPORT CATEGORIES

FIFA
CERTIFIED STANDARDS

— WHO WE ARE

Make it *greener* with us.

TURCOURT is a Turkish manufacturer of high-end artificial grass solutions covering **landscape, sports, multi-purpose, leisure and playing areas**. Our constantly refined research and production pipeline gives us the ability to design, produce, test and improve our turf systems with passion — including fully tailor-made customer solutions.

We design to offer high-quality performance across the entire product life cycle, ensuring systems that can be used in all weather conditions. Therefore we take care of the whole supply chain and work only with major raw-material suppliers who can meet our required quality standards — especially in high-end yarns with a variety of shapes for each product.

Make it greener with us and discover our collection to check out our product range.

MADE IN
TURKEY

FIFA
STANDARDS

REACH
COMPLIANT

TURCOURT

V.2025

— OUR COMMITMENT

” We design to offer *high-quality performance* during their entire life cycle. Ensuring systems that can be used in all weather conditions.

01

Project Support

Our main objective is to ensure the best solutions to our customer's projects with deep technical know-how — from initial specification through to delivery and installation handover.

PRE-SALES • TECHNICAL

02

Customer Service

We make sure to provide the best customer service from the first contact until the goods are delivered, supported by our competent and international team available across multiple time zones.

SALES • INTERNATIONAL

03

After Sales

Your satisfaction is our priority. We accompany you at every stage — from commissioning to long-term maintenance — until the end consumer is fully happy with the surface performance.

POST-SALES • LONG-TERM

CERTIFIED STANDARDS

Quality Assurance.

01 RAW MATERIALS

REACH & EN71-3 Compliant

Raw materials sourced from reliable suppliers according to **REACH Norms**, complying with **EN71-3** directives and are **Lead & Cadmium free**.

02 PRODUCTION

Production Quality

We take care of the whole supply chain and work with major raw material suppliers who meet our required quality standards, especially in high-end **yarns with a variety of shapes** for its products.

03 ENVIRONMENT

Environmental Awareness

We believe in a green future. We invest to produce by considering our environment at every step — from yarn selection through to end-of-life recyclability of synthetic surfaces.

04 OPERATIONS

Knowledge-driven Operations

Managing safety and health is an integral part of our business. We care about our team by ensuring a **pleasant, safe workplace** and continuously training our people.

SECTION 05

Football

Nowadays most professionals use artificial grass for their pitch surface. That is why we at TURCOURT make sure to produce the best quality for professional fields according to **FIFA standards**.

Thanks to the durable and resistant structure of our football grasses, it absorbs the shocks quickly and creates a smooth playing surface. High-quality football turf requires withstand to hard abrasion, and TURCOURT synthetic grass products provide the highest realism, flexibility, and durability while players are running, passing, sliding tackle or shooting.

Our passion for continual improvements — which allows us to provide high level quality and service — differentiates us from other artificial grass manufacturers. Focusing on football-specific functionality results in a surface that provides players an optimal base to show their performance.





 FIELD GREEN

Score.

Professional Quality for Stadiums

DTEX 12000 / 6	YARN SHAPE Spine
MATERIAL PE UV	RESISTANCE %100
WIDTH 1.9 mm	MICRON 245 µm

HIGH RESILIENCE

HIGH SLIDING PERFORMANCE

OPTIMUM BALL ROLL SPEED

EXCELLENT GRIP

WEAR RESISTANCE

PERFORMANCE-FILLED

Our newly developed product for **education and community play**, but also professionals. Score offers broad-designed spine fibers for a tough look and durable life cycle. It is one of our quality products at an affordable price.

Its benefits of **wear resistance through its shape** grant a price-efficient product at the same time — making it the entry point into our football range without compromising on TURCOURT quality.

* CUSTOMIZED SPECIFICATIONS UPON REQUEST.



 FIELD GREEN

Diamond.

Professional Quality for Stadiums

DTEX 12000 / 6	YARN SHAPE D
MATERIAL PE UV	RESISTANCE %100
WIDTH 1 mm	MICRON 325 µm

HIGH RESILIENCE

HIGH SLIDING PERFORMANCE

OPTIMUM BALL ROLL SPEED

EXCELLENT GRIP

WEAR RESISTANCE

PERFORMANCE-FILLED

Obviously, this product gets its name from the **yarn shape**. The fibers are designed in a diamond shape to provide advanced playing characteristics with **high wear resistance and safety** due to sliding-friendly yarns.

This turf enhances a natural ball play and grip for the player. It maintains durability for many years and is one of the best choices for **long-lasting football fields**.

* CUSTOMIZED SPECIFICATIONS UPON REQUEST.



 FIELD GREEN

Challenge.

Professional Quality for Stadiums

DTEX 10500 / 6	YARN SHAPE C
MATERIAL PE UV	RESISTANCE %100
WIDTH 1 mm	MICRON 275 µm

HIGH RESILIENCE

HIGH SLIDING PERFORMANCE

OPTIMUM BALL ROLL SPEED

EXCELLENT GRIP

WEAR RESISTANCE

PERFORMANCE-FILLED

With our Challenge turf, we provide you a **medium-range product**, for those who want to join a game on amateur fields, school or community spaces.

Our high-traffic turf enhances a strong playing performance with its **springing-back C-shape fibers**. It is a well-known grass with its strong yarn structure and concluding durability, assuring a long-lasting solution.

* CUSTOMIZED SPECIFICATIONS UPON REQUEST.



 FIELD GREEN

Champion.

Professional Quality for Stadiums

DTEX 12000 / 6	YARN SHAPE C
MATERIAL PE UV	RESISTANCE %100
WIDTH 1 mm	MICRON 275 µm

HIGH RESILIENCE

HIGH SLIDING PERFORMANCE

OPTIMUM BALL ROLL SPEED

EXCELLENT GRIP

WEAR RESISTANCE

PERFORMANCE-FILLED

An upgraded type of our Challenge turf. With this product you will reach your **best performance during your game** — preferred for professional and semi-professional training fields.

The difference to Challenge are the wide C-shaped fibers, which afford a **natural grass response** to the ball's rolling, bouncing and tapping. Providing an optimal cost-efficiency product, the player will join the game.

* CUSTOMIZED SPECIFICATIONS UPON REQUEST.



FIELD GREEN

Inspiration.

Non-Infill • Professional Quality for Stadiums

DTEX STRAIGHT 12400 / 6	DTEX CURLY 7300
YARN SHAPE Straight + Curly	MATERIAL PE UV
WIDTH 1.2 + 1 mm	MICRON 300 + 70 µm

NON-INFILL

FIFA COMPLIANT

HIGH RESILIENCE

OPTIMUM BALL ROLL

LESS MAINTENANCE

PERFORMANCE-FILLED

Designed for an **ultra-high playing performance**. The body consists of resilient but soft-to-the-touch fibers, combined with dense straight monofilament and texturized fibrillated fibers in all directions, **replacing the performance infill**.

Inspiration turf ensures an excellent ball roll and constant ball speed. It is designed according to FIFA quality standards without using infill granules, which grants **less maintenance, time saving and less labor costs**.

* CUSTOMIZED SPECIFICATIONS UPON REQUEST.



○ ○ FIELD GREEN + OLIVE

Duograss.

Professional Quality for Stadiums

DTEX 5000	YARN SHAPE Fibrillated
MATERIAL PE UV	RESISTANCE %100
WIDTH 5.5 mm	MICRON 100 µm

TWO-COLOR

ECONOMIC

SOFT TOUCH

LOW SPLASH

EASY MAINTENANCE

PERFORMANCE-FILLED

Duograss consists of **completely fibrillated yarns**, which gives a soft touch and reduces the splash of sand and granules. It is produced in two colors, reflected by its name.

This product offers a football system that is easy to maintain and which supports long-term cost and effort savings. It is the **most used economic turf** for community and 5-a-side pitches.

* CUSTOMIZED SPECIFICATIONS UPON REQUEST.



 FIELD GREEN

Ultimate.

Professional Quality for Stadiums

DTEX 13800 / 6	YARN SHAPE D
MATERIAL PE UV	RESISTANCE %100
WIDTH 1.0 mm	MICRON 360 µm

- TENCATE YARN
- FIFA COMPLIANT
- ULTRA-DURABLE
- HIGH RESILIENCE
- COLOR FASTNESS
- PERFORMANCE-FILLED

Our Ultimate turf has a **proven quality level** and was developed for professional football fields. Its unique D-shape yarn by TenCate provides an advanced, ultra-durable proven turf.

Additionally, the **resilience and color fastness** ensure FIFA-compliant quality. It can easily overcome intensive playing conditions and offers a competitive soccer field system with incredible durability even for the busiest pitches.

* CUSTOMIZED SPECIFICATIONS UPON REQUEST.

SECTION 13

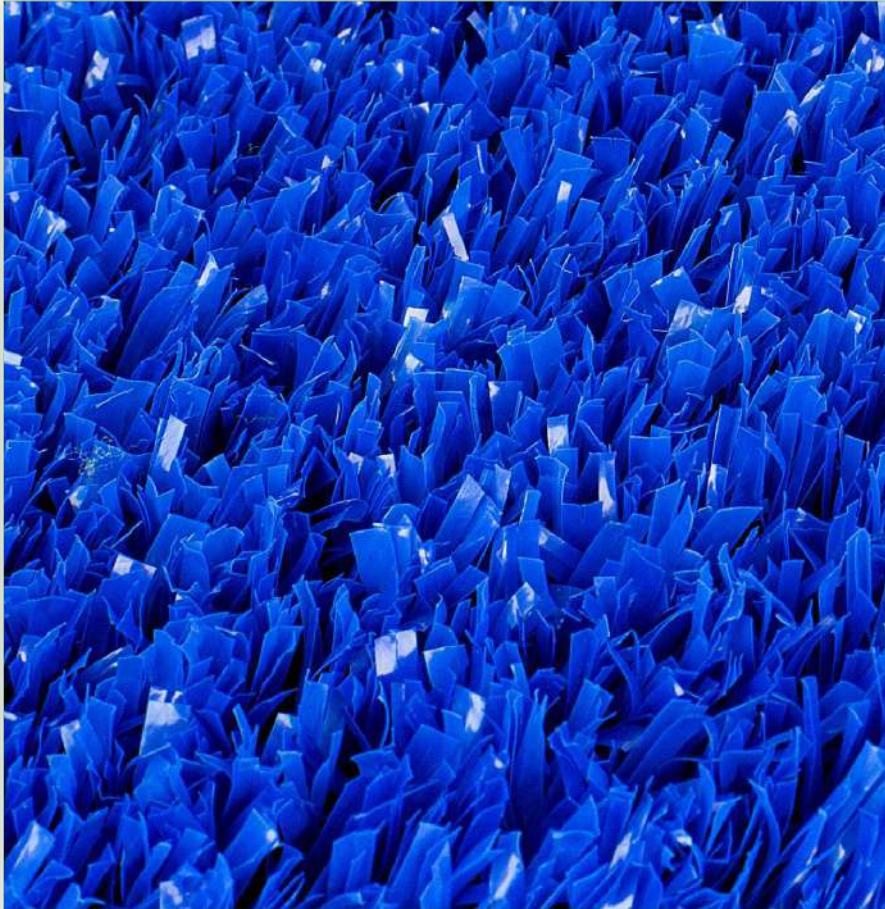
Padel.

Padel — the world's fastest-growing sport. Mildly digressed from tennis, it is suitable for all ages and encourages highly social relationships. Padel is also called Padel Tennis or Paddle Tennis. Known as being born in Mexico, it spread to Spain and Argentina. Nowadays Padel has started to get popular in many countries including Germany, Italy, Portugal, Scandinavian countries, Qatar, United Arab Emirates and many more.

Formerly known as Padel Tennis, it maintains the same rules and scoring as tennis in a simplified way. The only differences are smaller court sizes, hard racquets, and a softer ball. As TURCOURT we provide **three types of Padel grass** to meet different kinds of needs — developed according to international standards and players' benefits.



PADEL · FASTEST GROWING SPORT



Padel Eco.

Professional Quality for Padel

DTEX 5000	YARN SHAPE Fibrillated
MATERIAL PE UV	RESISTANCE %100
WIDTH 5.5 mm	MICRON 100 µm

BALL BOUNCE SUPPORT

AMATEUR COURTS

SAND-FILLED

AFFORDABLE

FAST GAME

PERFORMANCE-FILLED

Our Eco grass, with its **fibrillated fibers**, supports the ball's bouncing movements — which is highly important in this sport. The ball needs to move naturally, that's why Padel Eco artificial grass was designed and produced by considering these properties.

It is a traditional and affordable product that is more suitable for **amateur courts**. The sand works significantly better on fibrillated turf and also assists fast games.

* CUSTOMIZED SPECIFICATIONS UPON REQUEST.



  GREEN + BLUE

Padel Straight.

Professional Quality for Padel

DTEX 9000 / 6	YARN SHAPE Straight
MATERIAL PE UV	RESISTANCE %100
WIDTH 1.25 mm	MICRON 210 µm

MONOFILAMENT

PRO BOUNCE

CONSISTENT SPEED

DURABLE

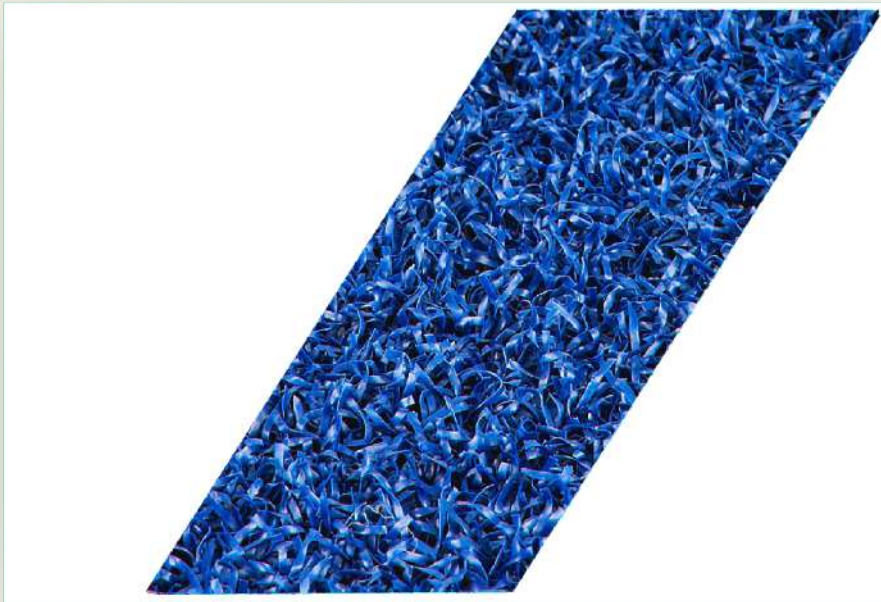
PLAYER COMFORT

PERFORMANCE-FILLED

Padel Straight uses **monofilament straight yarns** with a structured profile to deliver a more consistent ball response than fibrillated alternatives. The yarns are engineered to keep the ball moving naturally across the court surface.

Designed and produced by considering the sport's specific properties, it is a robust choice for **semi-professional padel clubs** looking for a step up from entry-level surfaces.

* CUSTOMIZED SPECIFICATIONS UPON REQUEST.



Padel Pro.

Professional Quality for Padel

DTEX 9000 / 4	YARN SHAPE Texturized
MATERIAL PE UV	RESISTANCE %100
WIDTH 1.3 mm	MICRON 285 µm

TEXTURIZED MONO**PRO FIELDS**

OPTIMAL PADDING

GRIP & SLIDE BALANCE

INTENSIVE USE

PERFORMANCE-FILLED

This product is designed with **texturized monofilament fibers** which became more and more popular nowadays. After long research and development processes, it became our most preferred padel turf.

Especially for use at **professional Padel fields**, it allows an intensive use, has an optimal padding and provides perfect balance between grip and slide — the combination competitive players demand.

* CUSTOMIZED SPECIFICATIONS UPON REQUEST.

SECTION 17

Tennis.

We design our artificial tennis court grass systems according to **international standards**. Important, prior to turf decision, is to know the slow, medium, or fast playing characteristics the club requires.

Traditional surfaces such as grass, gravel and tarmac sometimes have to make room for alternatives such as artificial grass. Compared to natural grass, artificial turf pitches for tennis can be a more advantageous choice — it requires **less maintenance**, is user-friendly, wear-resistant, preserves its color for a long time, and is not affected by weather conditions.

TURCOURT tennis courts can be played on at any time. Their structure guarantees a **firm, consistent ball bounce**, which offers players an optimal playing comfort and reduces the risk of muscle and joint injuries.



TENNIS · ALL-SEASON



Slice.

Professional Quality for Tennis

DTEX 5000	YARN SHAPE Fibrillated
MATERIAL PE UV	RESISTANCE %100
WIDTH 6.8 mm	MICRON 80 µm

- MEDIUM-FAST PACE
- SCHOOLS & CLUBS
- STABLE SILICA
- GOOD REBOUND
- ECONOMICAL
- PERFORMANCE-FILLED

Slice is produced specifically for **tennis sports schools, educational institutions, private tennis courts**, and can be used for both amateur and professional games. We recommend this type for medium to fast-paced usage.

It improves the stabilization of the **silica quartz sand**, turning it into a surface that maintains a stable game characteristic and good ball rebound. Concludingly, it is one of the most economical solutions for tennis fields.

* CUSTOMIZED SPECIFICATIONS UPON REQUEST.



Ace.

Professional Quality for Tennis

DTEX 9000 / 8	YARN SHAPE Fibrillated
MATERIAL PE UV	RESISTANCE %100
WIDTH 0.9 mm	MICRON 255 µm

- SHORT DENSE FIBERS
- PRO INTENSIVE USE
- ALL-SEASON
- HIGH RESILIENCE
- DURABLE
- PERFORMANCE-FILLED

This product provides an **intensive usage even for professionals**. We designed a texturized surface with short and dense fibers in order to reach the advanced and durable tennis turf in our range.

Even after high-traffic use, the surface retains its shape and structure resulting in **high performance, resilience, and durability**. The field can be used with full performance in all seasons whether the climate is hot, cold, or rainy.

* CUSTOMIZED SPECIFICATIONS UPON REQUEST.

SECTION 20

Multisport

For those who want to have a field suitable for **more than one sport with one surface**, TURCOURT manufactures artificial grass that can be used in multisport areas.

Synthetic turf can be used both **indoors and outdoors**, is compatible with all weather conditions, and is resistant to long and intense use. Starting from community up to school yards and hotels, it fulfills its purpose as a **cost-efficient solution** for multi-discipline facilities.



MULTISPORT · ONE SURFACE



Multisport Eco.

Professional Quality for Multisport

DTEX 5000	YARN SHAPE Fibrillated
MATERIAL PE UV	RESISTANCE %100
WIDTH 5.5 mm	MICRON 100 µm

- SHORT DENSE FIBERS
- INTENSIVE USAGE
- ALL-SEASON
- HIGH RESILIENCE
- DURABLE
- PERFORMANCE-FILLED

This product provides an **intensive usage even for professionals**. We designed a texturized surface with short and dense fibers in order to reach the advanced and durable multisport turf in our range.

Even after high-traffic use, the surface retains its shape and structure resulting in **high performance, resilience, and durability**. The field can be used with full performance in all seasons whether the climate is hot, cold, or rainy.



 GREEN

Multisport Pro.

Professional Quality for Multisport

DTEX 9000 / 6	YARN SHAPE Straight
MATERIAL PE UV	RESISTANCE %100
WIDTH 1.25 mm	MICRON 210 µm

SAND-FILLED MONO

LOW SLIDING

MULTI-USE AREAS

SCHOOL YARDS

HOTELS & RESORTS

PERFORMANCE-FILLED

The right choice for those who want to create an **upgraded solution for all sports with a single product**. This turf was manufactured as a high-performance option for multiuse areas.

The **sand-filled monofilament turf** grants a low sliding resistance on multisport areas such as school yards and hotels. As a robust, but also economic solution, it maintains durability for many years.

** CUSTOMIZED SPECIFICATIONS UPON REQUEST.*

SECTION 23

Golf.

Designing the best artificial turf by the latest developments, we put attention on players' performance to provide the most reachable playing experience.

That's why we designed our artificial Golf turf with special care, even in **worst weather conditions**.

For **true ball-roll and realistic performance** for putting greens, fringe, fairway and tee-lines, we aimed to manufacture a comfortable but also professional surface.



GOLF · TRUE BALL ROLL



Putting.

Professional Quality for Putting Greens

DTEX 9000 / 8	YARN SHAPE Texturized
MATERIAL PE UV	RESISTANCE %100
WIDTH 0.9 mm	MICRON 255 µm

- SHORT DENSE FIBERS
- PRO PUTTING
- TRUE BALL ROLL
- HIGH RESILIENCE
- ALL-SEASON
- PERFORMANCE-FILLED

This product provides an **intensive usage even for professionals**. We designed a texturized surface with short and dense fibers in order to reach the advanced and durable putting turf in our range.

Even after high-traffic use, the surface retains its shape and structure resulting in **high performance, resilience, and durability**. The field can be used with full performance in all seasons whether the climate is hot, cold, or rainy.

* CUSTOMIZED SPECIFICATIONS UPON REQUEST.

SECTION 25

Hockey.

One of the most played sports after football is Hockey. Accordingly, there are a lot of professional tournaments around the world where professional artificial turf pitches became a **must-have**.

We attach importance on comfort and the **ideal surface for players to move faster**. At the same time the smooth ball roll and best running performance should be enabled on the surface.

Our artificial turf surface for hockey fields is **absolutely safe for players**, wet or dry, during all seasons of the year — we secure a high playing performance.



HOCKEY · PRO TOURNAMENT



GREEN

Hockey H.

Professional Quality for Hockey

DTEX 9000 / 8	YARN SHAPE Texturized
MATERIAL PE UV	RESISTANCE %100
WIDTH 0.9 mm	MICRON 255 µm

- CURLY YARN
- SMOOTH BALL TRAVEL
- STICK GLIDE
- SAND + SHOCK PAD
- PLAYER SAFETY
- PERFORMANCE-FILLED

Premium H turf is manufactured from a **unique curly yarn**. This advanced fiber technology allows the ball to travel smoothly in all directions, and the hockey player can pull the stick in all directions without noticeable grabbing of the stick.

The field requires **sand and shock pad on top of the surface**, to reduce the injuries for the players — making it compliant with international hockey federation requirements.

* CUSTOMIZED SPECIFICATIONS UPON REQUEST.