

WE ARE GOOD AT THIS GAME



nurteks

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THE SIGNATURE ON THE SPORT FIELDS

Nurteks with over 30 years experience, has the titles of leader of Turkey within the industry and one of the greatest producers in the world.

Nurteks introduced the synthetic grass to Turkey in the very first time in 1983. Today, it has been the strongest trademark of the industry with its two factories in Çorlu and Çerkezköy, it exports to more than 50 countries, via its worldwide distributor network. Nurteks has the title of leader of Turkey within the industry and one of the biggest producers in the world.

Synthetic grass is used in many areas such as football, hockey, golf, environmental architecture, etc. Nurteks, who made many innovations until today, increases the usage of synthetic grass everyday. Nurteks serves the professional and amateur sport clubs with its Professional Football and Football product range with its 250 employees working in its Çorlu Facility with 10 Million m²/year capacity.

Nurteks, who makes production according to FIFA Quality Standards, has license agreement with the FIFA Quality Programme for Football Turf since 2001. It has achieved a difficult experience and quality standard at this field taking the FIFA certificate (FIFA Recommended) authenticating the field's conforming to high quality and performance standards determined by FIFA in its more than 100 projects completed until today. Moreover, the administration and production quality of Nurteks, who has been a member of ESTO (European Synthetic Turf Organization) since 2011, is approved by Moody International and our company has ISO 9001-2000 and TSE licenses. Nurteks continues growing with the wide product range it presents to the market with innovative approaches and the new domestic and international locations in its service network.

NURTEKS



Happy
Hundredth
FIFA Certified
Football Turf
Field



ON THE FIELD, THE WINNER IS
DETERMINED BY THE SCORE !

Nurteks who created Turkey's first FIFA certified Football Turf field, celebrates the opening of their hundredth field.

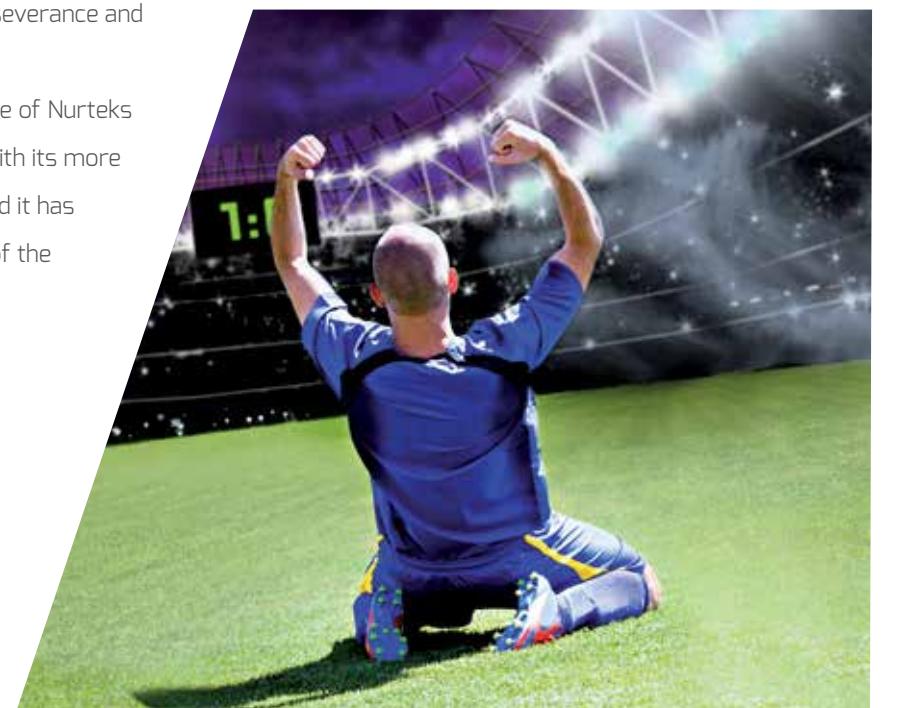
NURTEKS AS A FIFA QUALITY PROGRAMME LICENSEE



Today, the quality and experience of Nurteks is accepted in all of the world with its more than 100 FIFA certified fields and it has been the strongest trademark of the sector in Turkey.

Nurteks, the first real synthetic grass carpet producing company of Turkey, has always leaded the development of the industry since the day it was founded. The developing of the industry enabled many innovations with the new products and systems at the point of the upgrading of the quality standards. Nurteks, the first FIFA licensee of the FIFA Quality Programme for Football Turf of Turkey, signing the FIFA Quality Programme for Football Turf which was formed by FIFA, at the frame of this vision. Nurteks installed its first FIFA certified field in 2003 in Greece, and presented it to service, with the same perseverance and enthusiasm.

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FIFA RECOMMENDED

FIFA and UEFA have permitted national and international tournaments to be played on football fields made of synthetic grass since March 2005. This decision is because of a series of needs such as natural grass fields' care being hard and their cost being high and their limited use time. However every synthetic grass does not answer the professional needs. For this purpose, FIFA handled the subject and made quality standards as a recommendation for all the world for the synthetic grass football fields' designing so as to reflect the natural characteristic of natural grass. Sport grounds conforming these standards, needing minimum care, provide an environment in which the players will develop their talents in an uninterrupted way. Nurteks, expert at research, test and development of innovative products, makes the football fields suitable for these high standards developed by FIFA, with a professional approach from the beginning of the project to its execution and then its maintenance, in the long run.

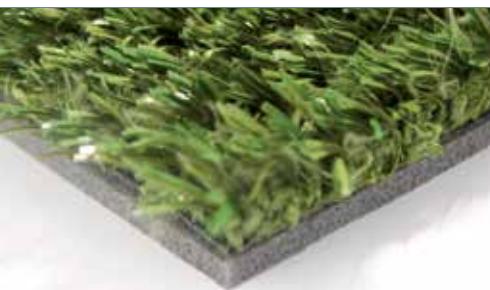
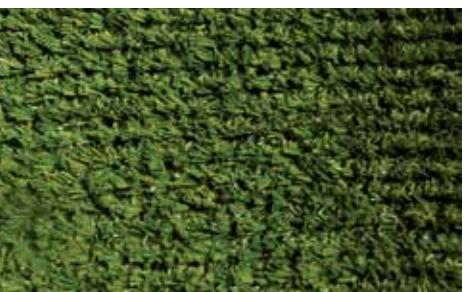




SPORT FIELDS



FOOTBALL



REVOLUTION GRASS 32mm

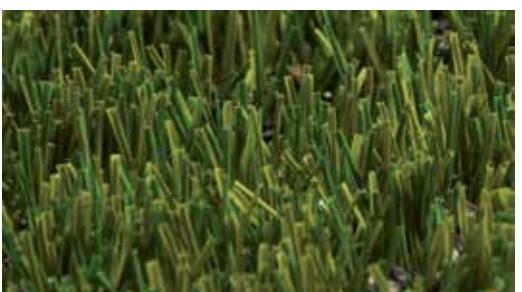
The **Revolution grass** system is exclusively developed and patented by Nurteks meeting FIFA testing standards. The advantages are enormous due to the fact that no infill materials has been used. The clothes of people who play on synthetic grass fields don't get colored and their shoes don't fill with granule. The granule smell which forms in warm weather on fields exist no longer. Revolution Grass System is also cost effective and eco-friendly due to no granule handling required. The product deserves the name Revolution because it's the only one system meeting the highest standards. It is a revolution in football and grass, just like its name...

Revolution Grass, which was developed by Nurteks after long R&D researches and which is the first and the only product in the world that could meet the highest standarts for football without using granule, is at the service of synthetic grass users with Nurteks patent.

TECHNICAL SPECIFICATIONS

Type of Yarn	: Monofilament
Pile Height	: 32mm
Colour	: Field green, olive, lime green
Characteristics	: low maintenance and almost unlimited playability, eco-friendly, budget friendly, ease of installation.

EVOLUTION C 60mm



TECHNICAL SPECIFICATIONS

Type of Yarn	: Monofilament
Pile Height	: 55 / 60mm
Colour	: Field / Olive Green
Characteristics	: C shape mono spine fiber technology, bi-color, abrasion free, UV ray resistance.

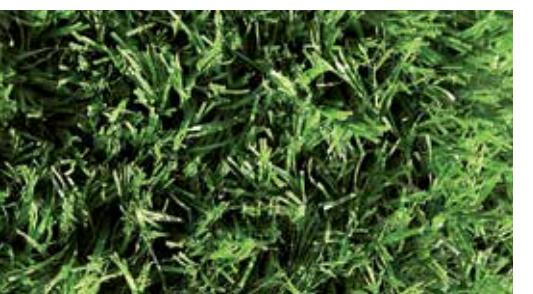
PARS GRASS 50mm



TECHNICAL SPECIFICATIONS

Type of Yarn	: Monofilament
Pile Height	: 50mm
Colour	: Field / Olive Green
Characteristics	: Slide resistance, bi-color, UV ray resistance.

DUOTURF DSS 55mm



Duoturf grass is the top of the fibrillated fibers technology chosen by a variety of football clubs like FC Fenerbahce and FC Bursaspor and 1000 more. Duoturf technology is exclusive to Nurteks with references everywhere.

TECHNICAL SPECIFICATIONS

Type of Yarn	: Monofilament
Pile Height	: 50 / 55 mm
Colour	: Olive / Sports Green
Characteristics	: A natural look and feel, bi-color, UV ray resistance.



ACTIVE TURF 55mm



TECHNICAL SPECIFICATIONS

Type of Yarn	: Monofilament
Pile Height	: 55mm
Colour	: Field Green Lime
Characteristics	: Perfect playing properties due to its optimum resilient fiber technology, UV ray resistance.

WE PREPARE THE GROUND FOR CHAMPIONSHIP

We are combining the record for establishing the most number of FIFA certified Football Turf fields in Turkey with our leadership in the industry of artificial turf; **we continue to be the League leader in Turkey**





ATLAS GRASS 60mm



Atlas grass is available in SBR and EPDM as well ,
due to its structure and colour , it belongs to the new
monofilament generation with great playing characteristics.

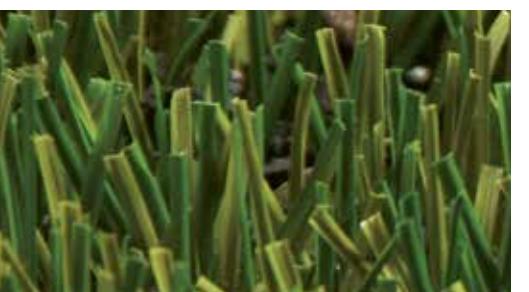
TECHNICAL SPECIFICATIONS

Type of Yarn	: Monofilament
Pile Height	: 60mm
Colour	: Field / Olive Green
Characteristics	: High resilience, bi-color, UV ray resistance.

MONEXTRA 120 CTN 55mm



Monextra is special developed for intensive played football fields with extreme pile resilience and fiber density. It's the football system which meets standards all over time.



TECHNICAL SPECIFICATIONS

Type of Yarn	: Monofilament
Pile Height	: 55mm
Colour	: Field Green Lime
Characteristics	: Perfect playing comfort even after intensive use, UV ray resistance.





GOLF

PUTTING GREEN GRASS



The **non-infill putting green systems** developed by Nurteks reflect the rolling and bouncing characteristic of the ball to the field just like it is on natural grass. It provides a consistent speed to the ball without influencing the direction of the ball at all strikes from all angles other than providing the exact and steady body control for the player. It can be used easily in indoor and outdoor applications.

TECHNICAL SPECIFICATIONS

Type of Yarn	: Monofilament
Pile Height	: 11mm
Colour	: Field green
Characteristics	: Providing natural playing surface, UV ray resistance.





TEE GRASS



The place where the commencement strikes are done, which is the most intensely used and the fastest abraded part in golf fields is of course the one whose care is the hardest. This problem becomes a thing of the past with Nurteks Tee Grass. Nurteks Tee Grass for uninterrupted use all the year without abrasion and tearing thanks to its high resistance and easy care.

TECHNICAL SPECIFICATIONS

Type of Yarn	: Monofilament
Pile Height	: 35mm
Colour	: Field green
Characteristics	: High level of wear resistance, UV ray resistance.

FAIRWAY DRIVING MAT (Non-infill)



Driving mat should have some basic features such as resistance to abrasion, shock absorption and endurance because of the area it is used in mat golf courts. The Driving mats developed by Nurteks is a unique product which has shock absorption and other features with KDK fiber technology. This product is in our product range with its variations of system filled and non-infill.

TECHNICAL SPECIFICATIONS

Type of Yarn	: Monofilament
Pile Height	: 50mm
Colour	: Olive green – Verde green
Characteristics	: Optimum shock absorption, natural look, high resilience, UV ray resistance.

MOMENTUM COURT



Momentum Court LSR LSR (low sliding resistance), which has the characteristics of maximum endurance against abrasion and tearing, protecting the perfectly playing feature of the field even in the most severe weather conditions, does not need fully sand infill because of its fiber feature. This feature also minimizes the risk of injury of the player during turning, slipping and running.

TECHNICAL SPECIFICATIONS

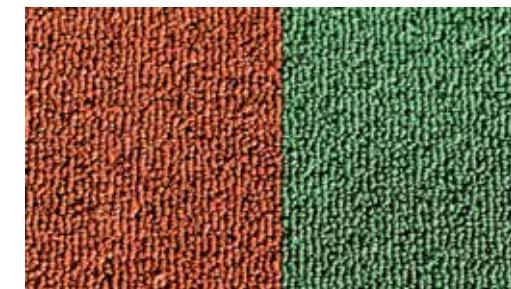
Type of Yarn	: Polyethylene fibrillated tape
Pile Height	: 18 / 20mm
Colour	: Verde / Olive green, clay red
Characteristics	: The player friendliness and sliding possibilities normally associated with clay courts, it can be played in all weather conditions, endurance, and easy care, suitable for indoor and outdoor use.



In tennis the bouncing of the ball is critical to the play. As soon as the player hits the ball, the opposition knows exactly where the ball is going to land and how it will bounce and takes position accordingly. These elements require a perfectly smooth, leveled surface and the assurance of safety for players. Nurteks can deliver all these elements with our superior Momentum Court Grass that is the line with the ball-bouncing norm.



ATHLETIC GRASS



Athletic grass is a unique non-infill tennis product which was developed for presenting the most comfortable play quality possible. The system complies with International Tennis Federation's criterias as category 5. It can be laid on either concrete or asphalt surfaces. It is produced with integrated elastic layer with loop pile synthetic grass. Due to its elastic layer, system provides necessary shock absorption for players while loop pile grass tissue provides possibility for guessing the angle and speed of the opposite side in a consistent way from the moment the ball gets out of the player and taking position according to it.



TECHNICAL SPECIFICATIONS

Type of Yarn	: Polyethylene fibrillated tape
Pile Height	: 13mm
Colour	: Olive green, verde green, clay red
Characteristics	: Conformity to ball bouncing norms, excellent play characteristics and is less affected by poor weather conditions than any other surface, certified to ITF standarts.



MULTI-SPORT



SANDY GRASS

It has never been so easy to combine principal sports in the same field. There has always been demand to fields on which several sports can be played such as tennis, basketball and volleyball because of lack of place and financial reasons. Nurteks has been developing products with various types on which different sports can be played healthily in order to fulfill this need. These products which are designed with different pile heights and fiber features are always in the product range of Nurteks.



TECHNICAL SPECIFICATIONS

Type of Yarn	: Polyethylene fibrillated tape
Pile Height	: 18 / 26 mm
Colour	: Verde / Olive green, clay red
Characteristics	: It can be played in all weather conditions, various colour choices, long lifetime thanks to strong fibre LSR technology.

RUGBY

TRIANGLE F



The synthetic grass designed for rugby fields means an end to barren fields with mud . Triangle F, which was designed by Nurteks for rugby fields, presents the necessary endurance criteria without losing its soft tissue. We present a perfect ground for game with the combination of resilient monofilament fiber structure, sand and rubber infill and in-situ moulding elastic layer. Triangle F, which protects the player's health with maximum protection against head injuries up to 1.8 meters with its elastic ground feature of the system, presents a faster and more exciting game for the audience.



TECHNICAL SPECIFICATIONS

Type of Yarn	: Polyethylene monofilament
Pile Height	: 60 mm
Colour	: Field Green
Characteristics	: Maximum player protection due to soft surface, mono-color, UV ray resistance.





HOCKEY

COMFORT HOCKEY GRASS (Non-infill)



Hockey Grass. (unfilled, water-based) designed by Nurteks and tested and approved by FIH, is produced from special high twisted fibers. The non-directional structure of the fiber provides its continuation without spoiling the flowing direction of the ball and the in-situ moulding shock pad we use under the carpet provides optimum game quality giving the field the shock absorption conforming the FIH standards.

TECHNICAL SPECIFICATIONS

Type of Yarn	: Polyethylene fibrillated tape
Pile Height	: 13 mm
Colour	: Olive green
Characteristics	: Certified to FIH standards, water based hockey system, suitable for Olympic and international tournaments.



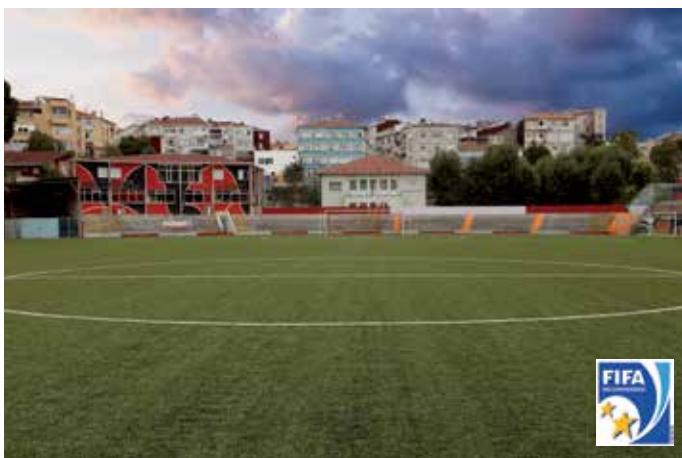
INSTALLATIONS

Bağcılar Belediyesi Mahmutbey Stadium



Certainly 55mm Magic Grass, Nurteks' first and the most well known professional football turf product which has been installed on hundreds fields since 2003. Today, it is still demanded by football clubs and proves its quality over and over.

İstanbul Vefa Stadium



Historical Vefa Stadium backs in the old days with Nurteks' premium Atlas Grass and certified by FIFA.



Fenerbahçe Dereağzı Training Field



Turkish Super League football team FC Fenerbahçe chose 55mm Duoturf DSS for its training field in Istanbul.



