





DO IT WITH US
MAKE IT GREEN





ILKESPORT is a Turkish grown company offering market leading products of Eco friendly and Premium quality artificial/synthetic grass. In addition to tufting, we deliver and ensure top services for the installation of ordered artificial grass all around the world.

At ILKESPORT, we believe that our clients deserve only the best service and the best grass solutions for their properties.

- Quality assured installation of all synthetic grass. We inspect every piece of grass installed to ensure that it meets international standards and requirements.
- Long lasting grass with a warranty of up to 8 years on all ILKESPORT installations.
- Eco friendly products. We believe in a green future, therefore, we provide grass that require minimal water as well as being pet and children friendly.

We are one of the few companies that deliver exclusive Spine Grass, Diamond Shape which quality aspects are reflex shine and heat as well as the highest standing ability desirable by most clients.

ILKESPORT supplies and install premium commercial and sports synthetic grass for soccer, football, rugby, baseball, hockey, cricket or multisport fields, tennis courts, golf courses, living areas and landscaping.

We're proud to offer only the best quality artificial grass products on the market with years of research invested into product selection that meets the multiple and distinctive requirements of our clients.

ABOUT US





SERVICES

ILKESPORT's international reputation of high quality, commitment, value for money and efficiency has been achieved by providing full and comprehensive service.

These service includes:

- Design & Layouts
- Sub-base specifications
- Supervision of sub-base construction
- Synthetic surface specifications
- First class materials
- After sales service

This method of working has been developed over a 25 year period and has proved to be successful and reliable in both the manufacture and installation of synthetic sports surfaces.

In keeping with ILKESPORT's reputation with nine machineries and over 10 million sqm of production capacity we can manufacture all kinds of sport turfs within two weeks after order confirmation; shipping and transport takes approximately three to four days with installation taking a further two to four weeks, depending on the selected surface.

Our products are well suited for harsh climatic conditions as they have been used extensively throughout the world enduring various climatic conditions, counting many facilities in the Far East, Middle East, Africa, America, and all around Europe including Scandinavian countries.





A COMPLETE SOLUTION PROVIDER

WE MANUFACTURE
MOVE
INSTALL
MAINTAIN

WE OFFER OUR TOP QUALITY ARTIFICIAL TURFS
ALONG WITH RUBBER, ACRYLIC, PU, PARQUET
FLOORING SYSTEMS WITH A COMPLETE SOLUTION
TILL YOUR DOOR INCLUDING LOW-COST FREIGHT ORGANISATION
FOR A SHORT-TERM WORLDWIDE DELIVERY
BY SUPPLYING THE SUBSIDIARY MATERIALS⁺
AND ALL OTHER EQUIPMENTS/FIXTURES⁺⁺
WHICH YOU NEED FOR YOUR SPORTS FACILITY.

⁺ Silica Sand and SBR/EPDM/TPE Granules, Shockpads, Grass Adhesive, Binder, Seaming Tape and more..

⁺⁺ Goal Posts, Basketball Backstops, Tennis and Volleyball Poles, Benches, Seatings, Scoreboards, Nets, Fences and more..



best surface to keep the passion on

MATERIAL SPECIFICATIONS

ULTIMATE 120

Yarn

100% PE Monofilament
UV Resistant
12000/6 dtex (+/- 5 %)
360 micron thickness
1.7 mm width
Diamond Shape

Color

Lime Green/Field Green

Primary Backing

TenCate D12 (260gr/m2) with angel hair

Secondary Backing

Carboxylated(SBR) latex with 4mm perforation holes



MATERIAL SPECIFICATIONS

ULTIMATE 132

Yarn

100% PE Monofilament
UV Resistant
13200/6 dtex (+/- 5 %)
360 micron thickness
1 mm width
Diamond Shape

Color

Lime Green/Field Green

Primary Backing

TenCate D12 (260gr/m2) with angel hair

Secondary Backing

Carboxylated(SBR) latex with 4mm perforation holes



*Pile heights and stitch rates can produce depending on the request.

**All soccer turfs have 8 years ILKESPORT warranty under right maintenance conditions.

MATERIAL SPECIFICATIONS

Yarn

100% PE Monofilament
UV Resistant
12400/6 dtex (+/- 5 %)
310 micron thickness
1.5 mm width
Spine Shape

Color

Olive Green/Field Green

Primary Backing

TenCate D12 (260gr/m2) with angel hair

Secondary Backing

Carboxylated(SBR) latex with 4mm perforation holes



POWERSPINE

MATERIAL SPECIFICATIONS

Yarn

100% PE Fibrillated
UV Resistant
5000 dtex (+/- 5 %)
110 micron thickness
5 mm width

Color

Dark Green

Primary Backing

TenCate D12 (260gr/m2)

Secondary Backing

Carboxylated(SBR) latex with 4mm perforation holes



DUOGRASS

*Pile heights and stitch rates can produce depending on the request.

**All soccer turfs have 8 years ILKESPORT warranty under right maintenance conditions.

MATERIAL SPECIFICATIONS

Yarn

100% PE Monofilament
UV Resistant
9600/6 dtex (+/- 5 %)
185 micron thickness
1.45 mm width
C Shape

Color

Dark Green/Light Green

Primary Backing

TenCate H16 backing with fleece

Secondary Backing

Carboxylated(SBR) latex with 4mm perforation holes



OMEGA 96

MATERIAL SPECIFICATIONS

Yarn

100% PE Monofilament
UV Resistant
8000/4 dtex (+/- 5 %)
310 micron thickness
1.5 mm width
C Shape

Color

Dark Green/Light Green

Primary Backing

TenCate H16 backing with fleece

Secondary Backing

Carboxylated(SBR) latex with 4mm perforation holes



OMEGA 80

*Pile heights and stitch rates can produce depending on the request.

**All soccer turfs have 8 years ILKESPORT warranty under right maintenance conditions.

MATERIAL SPECIFICATIONS

AOMEGA 96

Yarn

100% PE Monofilament
UV Resistant
9600/6 dtex (+/- 5 %)
185 micron thickness
1.50 mm width
C Shape

Color

Dark Green/Light Green

Primary Backing

TenCate H16 backing with fleece

Secondary Backing

Carboxylated(SBR) latex with 4mm perforation holes



MATERIAL SPECIFICATIONS

HYBRID

Yarn

100% PE 12400/6 Monofilament+5000
Fibrillated
UV Resistant
17400 dtex (+/- 5 %)
220 micron thickness, 1.2 mm width
100 micron thickness, 5 mm width

Color

Dark Green/Light Green

Primary Backing

TenCate D12 (260gr/sqm)

Secondary Backing

Carboxylated(SBR) latex with 4mm perforation holes



*Pile heights and stitch rates can produce depending on the request.

**All soccer turfs have 8 years ILKESPORT warranty under right maintenance conditions.

 ilke sport



MATERIAL SPECIFICATIONS

Yarn

100% PE 12000/6 Monofilament+7300 KDK
UV Resistant
19300 dtex (+/- 5 %)
310 micron thickness 1.50 mm width
63 micron thickness 12.7 mm width

Color

Dark Green/Olive Green

Primary Backing

TenCate D12 (260gr/sqm)

Secondary Backing

Carboxylated(SBR) latex with 4mm perforation holes



REVOLUTION_{NON-INFILL}

MATERIAL SPECIFICATIONS

Yarn

100% PE 12000/6 Monofilament+7300 KDK
UV Resistant
19300 dtex (+/- 5 %)
310 micron thickness 1.50 mm width
63 micron thickness 12.7 mm width

Color

Lime Green/Field Green/Dark Green

Primary Backing

TenCate D12 (260gr/sqm)

Secondary Backing

Carboxylated(SBR) latex with 4mm perforation holes



STRIKE_{NON-INFILL}

*Pile heights and stitch rates can produce depending on the request.

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International References

Chosun University (FIFA Star1)	Gwangju / S.Korea	8,400 m ²	Travlos Soccer Field	Greece	6,300 m ²
Chosun University (FIFA Star1)	Gwangju / S.Korea	8,200 m ²	PSAR/IMBS National Guard-Riyadh	Saudi Arabia	5,828 m ²
Makris Yalos Municipality (FIFA Star1)	Creta Isl. / Greece	6,500 m ²	PSAR/IMBS National Guard-Riyadh	Saudi Arabia	5,760 m ²
Al Kamda	Dubai / U.E.A	41,373 m ²	PSAR/IMBS National Guard-Riyadh	Saudi Arabia	5,452 m ²
Al Jazaara Sports Club	U.A.E	17,500 m ²	Private Project	Iran	5,200 m ²
Litex Project M SPORT	Bulgaria	9,129 m ²	Pusa Woidae Soccer Field	Korea	5,100 m ²
Gori Stadium	South Korea	9,127 m ²	Tennis Courts Project	Russia	5,000 m ²
Hyosung	Korea	8,840 m ²	Wellington International School	U.A.E	4,750 m ²
GUMI LG	South Korea	8,834 m ²	Modern High School	U.A.E	4,750 m ²
GYODAE	South Korea	8,694 m ²	Cambridge High School	U.A.E	4,500 m ²
PERISTRI	Athens / Greece	8,500 m ²	Private Project	Iraq	4,000 m ²
TAIPEI AMERICAN SCHOOL	Taipei / Taiwan	8,450 m ²	Ministry of Youth & Sports	Romania	4,000 m ²
Petroland	Djibouti	8,100 m ²	Private Project	Georgia	4,000 m ²
Stephanou Soccer Field	Greece	8,100 m ²	Burji LTD.	Georgia	4,000 m ²
Megara Municipality	Athens / Greece	8,066 m ²	Hecab Bandar	Iran	3,207 m ²
Youth & Sport Ministry	Amman / Jordan	8,030 m ²	Khorram Abad	Iran	3,200 m ²
Private Club	Abu Dhabi / U.A.E	8,030 m ²	Tennis Courts Project	Romania	3,000 m ²
Jask	Iran	7,945 m ²	Winchester School	U.A.E	3,000 m ²
Al Muttaheda	Libya	7,728 m ²	Rodos Private College for Boys	Greece	3,000 m ²
TIRINTHIA	Tirinthia / Greece	7,630 m ²	Profi	Poland	2,522 m ²
Alkamda	Dubai / U.E.A	7,595 m ²	Isfahan University	Isfahan / Iran	2,500 m ²
LG Soccer Field-Gumi	Korea	7,576 m ²	Private Project	Egypt	2,200 m ²
Jouppilavuori American Football Field	Finland	7,500 m ²	Private Project	Lebanon	2,000 m ²
ASTROS	Greece	7,420 m ²	Private Project	Malaysia	2,000 m ²
Hormoz	Iran	7,246 m ²	Private Project	Estonia	2,000 m ²
GUKDONG	Greece	7,195 m ²	Private Project	Egypt	2,000 m ²
Varnavas Municipality	Athens / Greece	7,157 m ²	Tennis Courts Project	Estonia	2,000 m ²
Seocho Soccer Field	Korea	7,000 m ²	Zaman International Schools	Cambodia	1,856 m ²
MATALAS	Greece	6,630 m ²	Private Project	Singapore	1,400 m ²
School Project	Abu Dhabi / U.A.E.	6,515 m ²	Abadan	Iran	1,177 m ²
Model School for Boys	U.A.E	6,500 m ²	and more...		

Domestic References

Hasan Doğan Spor Kompleksi (FIFA Star2)	Ankara	16000m ²	Gençlik ve Spor İl Müdürlüğü	Samsun	8030 m ²
Çayyolu Spor Tesisleri (FIFA Star2)	Ankara	6000 m ²	Yenimahalle Spor Kulübü	Ankara	8030 m ²
Erdemir Spor Kulübü (FIFA Star2)	Zonguldak	1500 m ²	Mamak Belediyesi	Ankara	8030 m ²
Kasımpaşa Spor Kulübü (FIFA Star1)	İstanbul	10500m ²	Gençlik ve Spor İl Müdürlüğü	Balıkesir	8030 m ²
Fenerbahçe Dereağzı Tesisleri (FIFA Star1)	İstanbul	10330m ²	Gürün Belediyesi	Sivas	8030 m ²
Turgut Özal Stadı (FIFA Star1)	İstanbul	9000 m ²	Gençlik ve Spor İl Müdürlüğü	Diyarbakır	8030 m ²
Merinos Spor Kulübü (FIFA Star1)	Bursa	8050 m ²	Armutlu Belediyesi	Yalova	8030 m ²
Gençlik ve Spor İl Müdürlüğü (FIFA Star1)	İstanbul	6900 m ²	Esenyurt Belediyesi	İstanbul	7000 m ²
Yalova Termal (FIFA Star1)	Yalova	6400 m ²	Hatay Gençlik ve Spor İl Müdürlüğü	Hatay	7000 m ²
Sivas İl Özel İdare Müdürlüğü	Sivas	19000m ²	Esenköy Belediyesi	Yalova	7000 m ²
Erdemir Spor Kulübü	Zonguldak	14000m ²	Melikgazi Belediyesi	Kayseri	7000 m ²
Gençlik ve Spor İl Müdürlüğü / Balçova	İzmir	11000m ²	Şahinbey Belediyesi	Gaziantep	7000 m ²
Kınık Belediyesi	İzmir	11000m ²	Gençlik ve Spor İl Müdürlüğü	Tokat	7000 m ²
Menemen Spor Kulübü	İzmir	10600m ²	Gençlik ve Spor İl Müdürlüğü	Kırşehir	7000 m ²
Gençlik ve Spor İl Müdürlüğü / Gaziemir	İzmir	10000m ²	Selçuklu Belediyesi	Konya	7042 m ²
İsmet İnönü Üniversitesi	Malatya	9900 m ²	Bosch San. ve Tic. A.Ş.	Bursa	7000 m ²
Kayseri Melikgazi Belediyesi	Kayseri	9760 m ²	Türk Telekom Futbol Sahası	Ankara	6800 m ²
Gençlik ve Spor İl Müdürlüğü / Menderes	İzmir	9700 m ²	Şahinbey Belediyesi	Gaziantep	6266 m ²
Buca İmar Belediyesi	İzmir	9700 m ²	Gaziantep Büyükşehir Belediyesi	Gaziantep	6139 m ²
Denizli Spor Z.Katrançı Tesisleri	Denizli	9500 m ²	Sütlüce Futbol Antrenman Sahası	İstanbul	6050 m ²
Bağcılar Belediyesi	İstanbul	9100 m ²	Ayazağa Spor Kulübü	İstanbul	6050 m ²
Adıyaman Gençlik ve Spor İl Müdürlüğü	Adıyaman	9000 m ²	Feriköy Spor Kulübü	İstanbul	6000 m ²
Şirinyer Belediyesi	İzmir	8700 m ²	Gençlerbirliği Spor Kulübü	Ankara	5600 m ²
Gençlik ve Spor İl Müdürlüğü	Çorum	8600 m ²	Aydın Spor Kulübü	Aydın	5000 m ²
Gençlik ve Spor İl Müdürlüğü	Düzce	8600 m ²	Colin Otel	Çanakkale	5000 m ²
Hadimköy Belediyesi	İstanbul	8342 m ²	Dalçam İnşaat	İzmir	4800 m ²
Kayseri Mimar Sinan Belediyesi	Kayseri	8214 m ²	İstanbul Büyükşehir Belediyesi	İstanbul	4000 m ²
Karadeniz Spor Kulübü	İstanbul	8050 m ²	Yeda İnşaat	İzmir	3700 m ²
Ödemiş İl Özel İdare Müdürlüğü	İzmir	8030 m ²	Bursa Tic. Odası	Bursa	3640 m ²
Asarlık İl Özel İdare Müdürlüğü	İzmir	8030 m ²	Samsunspor Kulübü	Samsun	3000 m ²
Anadolu Hisarı Stadı	İstanbul	8030 m ²	and more...		

smooth ground for a smooth play



MATERIAL SPECIFICATIONS

Yarn

100% PE Fibrillated
UV Resistant
5000/8 dtex (+/- 5 %)

Color

Lime Green/Field Green

Primary Backing

TenCate D12 (260gr/sqm)

Secondary Backing

Carboxylated(SBR) latex with 4mm
perforation holes



PUTTING

MATERIAL SPECIFICATIONS

Yarn

100% PE 10000/8 Straight+5300/8 Curly
UV Resistant
15300/8 dtex (+/- 5 %)

Color

Lime Green/Field Green

Primary Backing

TenCate D12 (260gr/sqm)

Secondary Backing

Carboxylated(SBR) latex with 4mm
perforation holes



TEE

*Pile heights and stitch rates can produce depending on the request.

**All golf turfs have 8 years ILKESPORT warranty under right maintainance conditions.



not just for today's professionals

MATERIAL SPECIFICATIONS

SLICE

Yarn

100% PE Fibrillated
UV Resistant
5000 dtex (+/- 5 %)
100 micron thickness
5 mm width

Color

Verde

Primary Backing

TenCate D12 (260gr/sqm)

Secondary Backing

Carboxylated(SBR) latex with 4mm perforation holes



MATERIAL SPECIFICATIONS

ACE

Yarn

100% PE Fibrillated
UV Resistant
8800/6 dtex (+/- 5 %)
100 micron thickness
8 mm width

Color

Red

Primary Backing

TenCate D12 (260gr/sqm)

Secondary Backing

Carboxylated(SBR) latex with 4mm perforation holes



*Pile heights and stitch rates can produce depending on the request.

**All tennis turfs have 8 years ILKESPORT warranty under right maintenance conditions.



one surface is enough

MATERIAL SPECIFICATIONS

Yarn

100% PE KDK
UV Resistant
7300 dtex (+/- 5 %)
63 micron thickness
12,7 mm width

Color

Olive Green

Primary Backing

TenCate D12 (260gr/sqm)

Secondary Backing

Carboxylated(SBR) latex with 4mm perforation holes



PREMIUM M

MATERIAL SPECIFICATIONS

Yarn

100% PE Monofilament
UV Resistant
13200/6 dtex (+/- 5 %)
360 micron thickness
1 mm width

Color

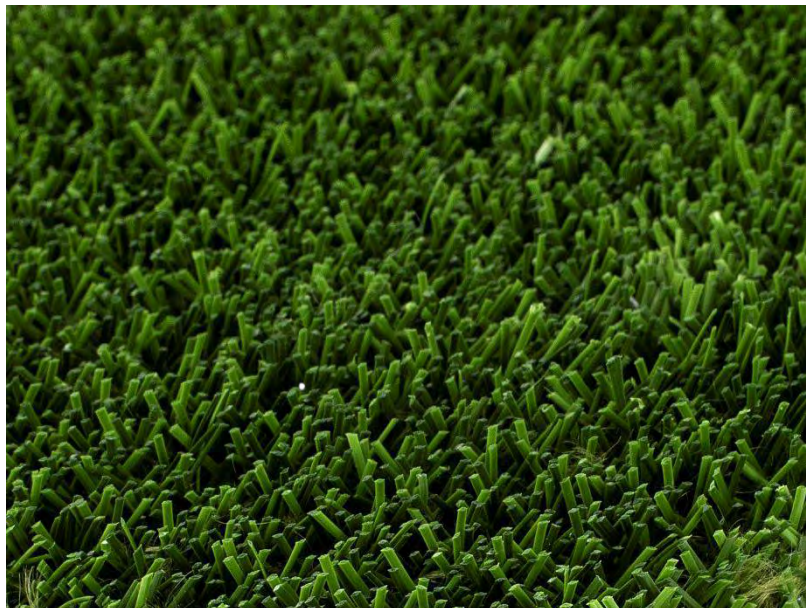
Field Green

Primary Backing

TenCate D12 (260gr/sqm) with angel hair

Secondary Backing

Carboxylated(SBR) latex with 4mm perforation holes



ULTIMATE SP

*Pile heights and stitch rates can produce depending on the request.

**All multisport turfs have 8 years ILKESPORT warranty under right maintenance conditions.



for the best run of all times

MATERIAL SPECIFICATIONS

Yarn

100% PE Fibrillated
UV Resistant
5000 dtex (+/- 5 %)
100 micron thickness
5 mm width

Color

Dark Green

Primary Backing

TenCate D12 (260gr/sqm)

Secondary Backing

Carboxylated(SBR) latex with 4mm
perforation holes





durable surface which supports the challenge

MATERIAL SPECIFICATIONS

Yarn

100% PE KDK
UV Resistant
7300 dtex (+/- 5 %)
63 micron thickness
12.7 mm width

Color

Olive Green

Primary Backing

TenCate D12 (260gr/sqm)

Secondary Backing

Carboxylated(SBR) latex with 4mm
perforation holes



MATERIAL SPECIFICATIONS

Yarn

100% PE Fibrillated
UV Resistant
8800/6 dtex (+/- 5 %)
100 micron thickness
8 mm width

Color

Blue

Primary Backing

TenCate D12 (260gr/sqm)

Secondary Backing

Carboxylated(SBR) latex with 4mm
perforation holes



MATERIAL SPECIFICATIONS

Yarn

100% PE Monofilament
UV Resistant
13200/6 dtex (+/- 5 %)
360 micron thickness
1 mm width

Color

Lime Green/Field Green

Primary Backing

TenCate D12 (260gr/sqm)

Secondary Backing

Carboxylated(SBR) latex with 4mm perforation holes



the **f**lawless imitation of nature



MATERIAL SPECIFICATIONS

Yarn

100% PE Monofilament
5700 Straight+5000 Curly
UV Resistant
10700 dtex (+/- 5 %)

Color

Light Green/Olive Green/Beige

Primary Backing

TenCate H16 backing with angel hair

Secondary Backing

Carboxylated(SBR) latex with 4mm perforation holes



ALESTA

MATERIAL SPECIFICATIONS

Yarn

100% PE Monofilament
8000 Straight+4000 Curly
UV Resistant
12000 dtex (+/- 5 %)

Color

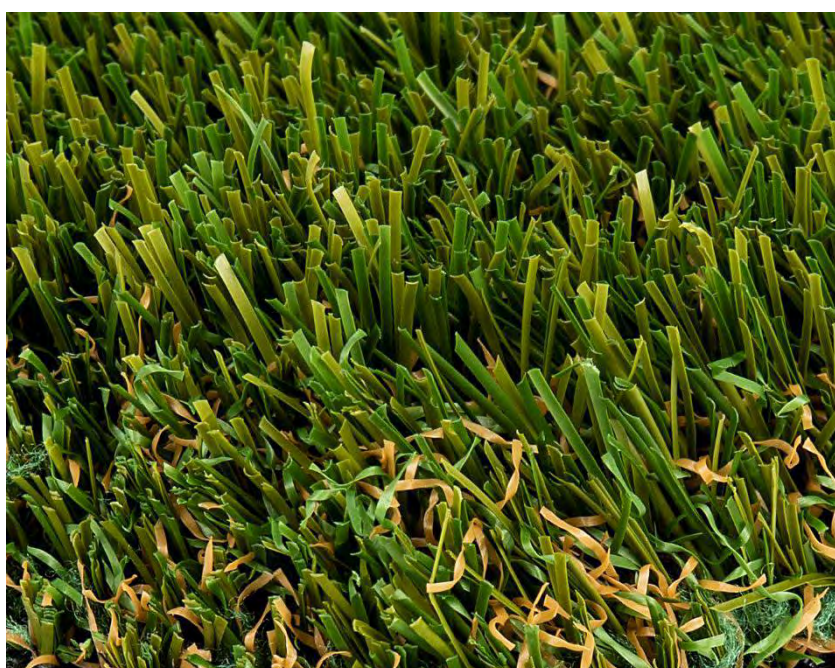
Field Green/Olive Green/Beige

Primary Backing

TenCate H16 backing with angel hair

Secondary Backing

Carboxylated(SBR) latex with 4mm perforation holes



ARMADA

*Pile heights and stitch rates can produce depending on the request.

**All landscape turfs have 8 years ILKESPORT warranty under right maintainance conditions.

MATERIAL SPECIFICATIONS

Yarn

100% PE Monofilament
5300 Straight+5200 Curly
UV Resistant
10500 dtex (+/- 5 %)

Color

Light Green/Field Green/Beige

Primary Backing

TenCate H16 backing with angel hair

Secondary Backing

Carboxylated(SBR) latex with 4mm perforation holes



ROYAL

MATERIAL SPECIFICATIONS

Yarn

8000 PE Straight+5300 PP Curly
UV Resistant
13300 dtex (+/- 5 %)

Color

Field Green/Olive Green/Beige

Primary Backing

TenCate H16 backing with angel hair

Secondary Backing

Carboxylated(SBR) latex with 4mm perforation holes



SAVONA

*Pile heights and stitch rates can produce depending on the request.

**All landscape turfs have 8 years ILKESPORT warranty under right maintenance conditions.

MATERIAL SPECIFICATIONS

Yarn

10000 PE Straight+3200 PP Curly
UV Resistant
13200 dtex (+/- 5 %)

Color

Field-Light Green/Beige-Brown

Primary Backing

TenCate H16 backing (165 gr/sqm)

Secondary Backing

Carboxylated(SBR) latex with 4mm perforation holes



AMAZON

MATERIAL SPECIFICATIONS

Yarn

5200 PE Straight+3200 PP Curly
UV Resistant
8400 dtex (+/- 5 %)

Color

Light-Field Green/Yellow

Primary Backing

TenCate H16 backing (165 gr/sqm)

Secondary Backing

Carboxylated(SBR) latex with 4mm perforation holes



JAKARTA

*Pile heights and stitch rates can produce depending on the request.

**All landscape turfs have 8 years ILKESPORT warranty under right maintenance conditions.

MATERIAL SPECIFICATIONS

Yarn

5000 PE Straight+2800 PP Curly
UV Resistant
7800 dtex (+/- 5 %)

Color

Dark-Light Green/Beige

Primary Backing

TenCate H16 backing (165 gr/sqm)

Secondary Backing

Carboxylated(SBR) latex with 4mm perforation holes



AMSTERDAM

MATERIAL SPECIFICATIONS

Yarn

100% PE Monofilament
UV Resistant
8400 dtex (+/- 5 %)

Color

Light-Field Green/Beige-Brown

Primary Backing

TenCate H16 backing (165 gr/sqm)

Secondary Backing

Carboxylated(SBR) latex with 4mm perforation holes



MANCHESTER

*Pile heights and stitch rates can produce depending on the request.

**All landscape turfs have 8 years ILKESPORT warranty under right maintenance conditions.



MATERIAL SPECIFICATIONS

FLAT

Yarn

100% PP Fibrillated
UV Resistant
2200 dtex (+/- 5 %)

Colors

Green/Red/Blue/Turquoise

Primary Backing

TenCate H16 backing (165 gr/sqm)

Secondary Backing

Carboxylated(SBR) latex with 4mm perforation holes



MATERIAL SPECIFICATIONS

COIR

Yarn

100% PP Curly
UV Resistant
5300 dtex (+/- 5 %)

Colors

Green/Red/Turquoise/Anthracite/Light-Dark Brown

Primary Backing

TenCate H16 backing (165 gr/sqm)

Secondary Backing

Carboxylated(SBR) latex with 4mm perforation holes



*Pile heights and stitch rates can produce depending on the request.

**All decoration turfs have 8 years ILKESPORT warranty under right maintenance conditions.



exactly what you need

MATERIAL SPECIFICATIONS

Made

EPDM + SBR + PU

Colors

All colors

Resistance

All climatic conditions

Not flammable

Suitable for

Ideal running track

for international competitions

Multipurpose sport areas

Training fields

SANDWICH SYSTEM



*Conforms IAAF Standards

MATERIAL SPECIFICATIONS

Made

EPDM + SBR + PU

Colors

All colors

Resistance

All climatic conditions

Not flammable

Suitable for

Running track

Children's play areas

Bicycle paths, walking paths

School gardens

SPRAY COATING



*Conforms IAAF Standards

MATERIAL SPECIFICATIONS

Made

SBR / EPDM

Colors

Black/Green/Terra cotta

Resistance

All climatic conditions

Not flammable

Suitable for

Fitness centers and gymnasiums

Children's play area floors

Bicycle paths, walking paths

School gardens

Recreation centers



RUBBER TILE

MATERIAL SPECIFICATIONS

Made

SBR / EPDM

Colors

All colors

Resistance

All climatic conditions

Not flammable

Suitable for

Multipurpose sports hallas

Fitness centers and gymnasiums

Tennis courts

Bicycle paths

School gardens



RUBBER CARPET

MATERIAL SPECIFICATIONS

Made

Acrylic / + Cushion Rubber

Colors

All colors

Resistance

All climatic conditions

Not flammable

Suitable for

Indoor/Outdoor sport areas

Fitness centers and gymnasiums

Tennis courts

Multipurpose sport fields

ACRYLIC SYSTEM



MATERIAL SPECIFICATIONS

Made

Polyurethane + SBR

Colors

All colors

Resistance

All climatic conditions

Not flammable

Suitable for

Indoor sport halls

Fitness centers and gymnasiums

PU SYSTEM



MATERIAL SPECIFICATIONS

Made

Plywood + Foam pad

Color

Natural

Type

Area elastics sport floor

Suitable for

Multipurpose sport halls

Standard

DIN V standard 18032-2; April 2001, EN 14904

PARQUET S10



*Officially approved by FIBA

MATERIAL SPECIFICATIONS

Made

Premium hard wood + Foam pad

Color

Natural

Type

Area elastic sports floor

Suitable for

Squash and racket sport

Standard

DIN V standard 18032-2; April 2001, EN 14904

PARQUET M65



*World Squash accredited 2016



MATERIAL SPECIFICATIONS

Made

Aluminium

Color

White

Paint

Electrostatic

Type

Fixed / Portable

Net

4mm floss yarn
12x12 cm mesh

GOAL POSTS



*Conforms UEFA Standards

MATERIAL SPECIFICATIONS

Made

Acrylic / Fiber

Color

White / Per request

Profile Paint

Electrostatic

Type

Fixed / Portable

Net

Floss yarn

BACKSTOPS



*Conforms FIBA Standards

MATERIAL SPECIFICATIONS

Made

Profile: Metal

Shade: Acrylic

Seats: PP (opt. FR) / Artificial Leather

Color

Profile: Metallic / per request

Shade: Clear / per request

Seats: All colors

Profil Paint

Electrostatic

Type

Fixed / Portable

BENCHES / SHELTERS



*Conforms UEFA Standards

MATERIAL SPECIFICATIONS

Made

Profile: Metal

Seats: PP (opt. FR) / Artificial Leather

Color

Profile: Metallic / per request

Seat: All colors

Profile Paint

Electrostatic

Mounting

Floor, Riser, Platform

Type

Monoblock, Foldable

TRIBUNE SEATING



*Conforms UEFA Standards

MATERIAL SPECIFICATIONS

Made

Floss yarn

Color

White / Desired color

Yarn Diameter

4 mm or desired

Mesh Size

12x12cm or desired

FIELD NETTING



MATERIAL SPECIFICATIONS

Type

Chain link

Made

Steel

Coating

Galvanise / PVC

Wire Diameter

2mm to 5mm

Mesh Size

5x5cm or desired

FIELD FENCING



MATERIAL SPECIFICATIONS

Type

LCD Digital Scoreboards

Application

Indoor / Outdoor

Controller

Wire / IR

Lifespan

100.000 hours

Warranty

2 years

SCOREBOARDS



*Please ask for more information about the varieties of our scoreboards for different sports branches.

MATERIAL SPECIFICATIONS

Type

Flood Lighting

Technology

LED / Conventional

Application

Indoor / Outdoor

Lifespan

Up to 100.000 hours

Warranty

2 years

FIELD LIGHTING





MATERIAL SPECIFICATIONS

SILICA SAND

Chemical Formula

SiO₂

Color

Natural

Purity

96,74% (ISO5997-1984)

Shape

60-80% Oval

Condition

Washed & Dried



MATERIAL SPECIFICATIONS

SBR GRANULE

Size

1-4mm

Color

Black

Packaging

50kg PE bag, 1000kg Big bag

Suitable for

Artificial turf infill
Sports fields flooring
Running tracks
Bicycle paths
Walking paths



MATERIAL SPECIFICATIONS

Size

1-4mm

Color

All colors

Packaging

25kg PE bag

Suitable for

Sports fields flooring
Children playgrounds
Bicycle paths
Walking paths

EPDM GRANULE



MATERIAL SPECIFICATIONS

Thickness

10-20mm

Density

30-50 kg/m³

Colors

Black / Green / Natural Beige

SHOCK PAD



MATERIAL SPECIFICATIONS

PU Binder for Finisher Application

A solvent-free, one-component polyurethane-based adhesive.

Features

Solvent-free
High adhering power
Resistant to moisture and weathering
Storage time 9 months

Suitable for

Industrial rubber floorings
Sports floor

BINDER



MATERIAL SPECIFICATIONS

Solvent-Free 2 Components PU Grass Carpet Glue

It can be used indoors and outdoors for synthetic grass with its high bonding strength. The grass adhesive is suitable for industrial rubber floorings, sports area floor covering, and PVC coverings.

Package

25kg (A/B) set

GRASS ADHESIVE



MATERIAL SPECIFICATIONS

GEOTEXTILE

Made

Synthetic and natural fibers

Color

Natural / White

Width

2m

Roll Length

50m / 100m

Density

150 – 1000 gr/m²



MATERIAL SPECIFICATIONS

SEAMING TAPE

Made

PVC

Color

Black

Width

28cm

Roll Length

100m





we care your installations

MATERIAL SPECIFICATIONS

Suitable for the maintenance of synthetic turf with its rotary brush, rotating in the direction of travel.

Technical Details

Single-speed

Oil bath worm screw transmission

Height-adjustable handlebars 60 cm brush with protection casing

28 cm brush diameter

Engine 900W -230V -50 Hz

Weight packaging incl. 20,5 kg

ELECTRIC BRUSHING MACHINE



MATERIAL SPECIFICATIONS

Ride-on machine for the filling of artificial turf.

Capacity 500kg, working width 100cm.

The self-driven machine spreads and infills artificial turf surfaces with sand, rubber, and organic infill material using its innovative shake & punch technology. The machine enables precise infilling from 25 to 200 kg/m² (for sand) and 4 to 50 kg/m² (for rubber granule). With a working width of 100cm and 2 step driving speeds to deliver the best performance. There is detachable equipment to increase the rubber infill carrying capacity while spreading the process of the rubber infill.

SAND SPREADER, BRUSHING AND MAINTENANCE MACHINE



MATERIAL SPECIFICATIONS

Bertoloni brushing machine is designed for artificial grass maintenance. It provides high efficiency and long-term use and made in Italy. This machine has a 40 cm brush diameter, 80 cm brush length, and brush up-down moving 10 cm. It works with 2 forward and 1 reverse gear.

Horse Power 4.0 KW (5.5 BG) / 3,600 rpm

Made In JAPAN

Oil capacity 0,6L

Weight 15kg

Air Purifiers semi dry, oil bath, dual silent

Torque 10.8 N-m (1.10 kg f-m) / 2.500 prm



BERTOLONI BRUSHING MACHINE

MATERIAL SPECIFICATIONS

The brush on this engine-driven device is for brushing artificial grass both for installation. The special 'hair' in the brush prevents any damage to the artificial grass fibers in the turf while still performing the proper cleaning and comb action. It will make the seams less visible, remove debris, comb the fibers and brush the infill (if applicable).

Engine Capacity: 159cc

Engine Power: 3kW / 5 HP

Brush Width: 75cm

Brush Diameter: 30cm

Tyre Diameter: 25cm

Machine Width: 75cm

Machine Height: 100cm

Machine Weight: 32kg

Fuel: Gasoline



GASOLINE BRUSHING MACHINE

INSTALLATION TOOLS



Line Cutter
for cutting variable width of
straight lines.
Size(cm) 49.5x36.5x22.5
Weight (kg) 8.75



Turf Fix
for fix the joints of strips while
glueing.
Size(cm) 50x20x21
Weight (kg) 6.40



Seam Fix
pressure tool for the solidified
seaming process.
Size(cm) 30x20x24
Weight (kg) 2.10



Grass Cutter
for proper cutting alongside
of existing track seams.
Size(cm) 50x8x15
Weight (kg) 1.60



Circle Cutter
for circular cuttings.
Size(cm) h19x18
Weight (kg) 1.50



Turf Grip
for a fast and easy alingment
of strips.
Size(cm) 34.5x30.1
Weight (kg) 4.80



Glue Fix
applicator for glue coating of
seam tape. Stationary version
Size(cm) 76x33x25.6
Weight (kg) 18.20



Edge Trimmer
for trimming of strips.
Size(cm) 50x15
Weight (kg) 0.65



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