

PVC SPORT FLOORINGS SPORT PARQUET SVS7FNS

the ultimate flooring, the ultimate performance

ABOUT US

During its more than 110 years of its existence, Graboplast has become a leading Floor covering Manufacturer Company in Central Europe.

The Hungarian owned company has four manufacturing plants at three sites, in Győr, Kecskemét and Tatabánya cities. More than 90% of company's income derives from export markets, the floor covering materials are exported to more than 100 countries of the world.

Graboplast's floorings are manufactured with most advanced technologies developed by its own R+D department.

The product portfolio of Graboplast has significantly changed during the recent decades, and now the Company focuses on high performance special floorings such as commercial, show, sports and transport floors.



We do our best to meet the special and high quality demands of our customers at competitive price level.

The key points of the more than 110 years old Graboplast are the versatility, innovation and hard work.

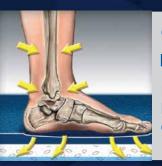
Please be our partner and get familiar with the continuously expanding world class products!

NAVIGATION



VINYL SPORTS FLOORING

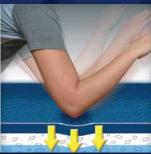
BACK TO NAVIGATION



Outstanding Shock Absorption

Efficient Joint and Cartilage Protection

Due to excellent shock absorption, they provide a long-term protection of athletes' joints and cartilages during regular sporting sessions.



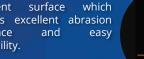
Optimal Vertical Deformation

Advanced Comfort

Special foam backing provides optimal vertical deformation, increasing the comfort and reducing the risk of physical injuries.



Intelligent surface provides excellent abrasion resistance and easy cleanability.



Self - disinfecting surface which provides perfect hygiene, hard wearing low-cost



Crosslinked surface which increases the wear resistance and prevents dirt adhesion.



SILVER

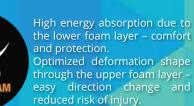
KNIGHI

The manufacturing of our products is based upon technologies. Grabo products are free of solvents and heavy



Our vinyl floor coverings are 100% recyclable. Almost 100% of our manufacturing waste is recycled. We make efforts to improve the recycled content in our products.

COMBINED DOUBLE-FOAM





grabo

minimize

the growth of

cm), our vinyl sports floorings require less welding and are easier to install.

low maintenance costs.



According to Floorscore certificate (issued by SCS Global Services independent international institute) the product meets California Specification 01350 low indoor emission requirement and contributes to LEED certification.

Consistent Ball Bounce

A Perfectly Balanced Grip and Slip

Unique surface design ensures a balanced level of

friction that facilitates quick direction change and

These floorings are ideal for team ball sports, as they do not affect the play and deliver consistent rebound and spin characteristics.

composition of the surface

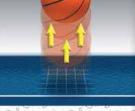
infection in case of an injury.



Optimal Traction Coefficient

Excellent Athletic Performance

reduces the risk of slips and trips.



0 00 0000

3151 378 273

GRABOSPORT MEGA

A TECH Surface wear layer Our graboSport MEGA with its 10,0 mm total thickness is the most complex TOTAL THICKNESS TOTAL WEIGHT LENGTH OF ROLL WIDTH OF ROLL GLASS fibre reinforcement vinyl sports flooring in our graboSport range. During development of this **10,0** mm 5,3 kg/m² **13**m **2**m product our aim was to create a sports flooring which has **outstanding** C Three layered closed cell foam shock absorption and excellent sport properties. Shock absorption value indicates the force of impact between the player and Α the floor surface, and the energy returned or lost to the player, i.e. how it protects the sportsman's joints and cartilages. Due to its combined 3 layers closed cell foam, and its 38% shock absorption, B graboSport Mega effectively protects the health of athletes. We strongly recommend this product for children and youth sports, and for sport where genuine joint and cartilage protection is needed. C GraboSport Mega meets the requirements of EN 14904 sports flooring standard, its classification is point elastic 2 (P2) **Recommended** application areas Competitive sports, Multi-sports halls, University gyms, School gyms, 200 Aerobic halls, Yoga studios, Grounds for team ball sports **COLORS** 1360_00_273 3096_00_273 3338_00_273 6170_00_273 7483 00 273 4289 00 273 2519 371 273

GRABOSPORT EXTREME

BACK TO NAVIGATION

3151_378_273

4289 00 273



GRABOSPORT SUPREME

D BACK TO NAVIGATION



GRABOSPORT ELITE

D BACK TO NAVIGATION

A TECH Surface wear layer B GLASS fibre reinforcement

ombined double-foam backing



LENGTH OF ROLL WIDTH OF ROLL 15 m 2 m



C

Due to its general design and the combined foam backing, graboSport Supreme **efficiently protects athletes' joints and cartilages** during sports, training, game or competition.

The patented **TECH Surface top layer ensures durability and easy** maintenance of the floor covering.

Along with excellent functionality, it is famous for optimal slip resistance that helps to prevent accidents caused by either a too low, or a too high coefficient of friction.

GraboSport Elite is a point elastic sports flooring fully **compliant with the requirements of EN 14904 Sport standards.**

Recommended application areas

Competitive sports, Multi-sports halls, University gyms, School gyms, Aerobic halls, Yoga studios, Fencing halls, Grounds for team ball sports, Gymnastics halls, Indoor hockey grounds

1360 00 273



COLORS

3338_00_273

6170_00_273 7483_00_273



4289_00_273

3096_00_273

GRABOSPORT PRIMA

В

(200) WIDTH

6170_00_273

D BACK TO NAVIGATION

A TECH Surface wear layer B GLASS fibre reinforcement

COLORS

3338_00_273

Combined double-foam backing

TOTAL THICKNESS TOTAL WEIGHT 4,5 mm 2,8 kg/m²

7483_00_273

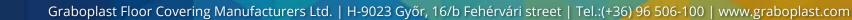
LENGTH OF ROLL WIDTH OF ROLL

GraboSport Prima is an ideal sports flooring for school gyms which along with PE classes can also be used for trainings and recreational sporting events.

The product's combined foam backing ensures sufficient foot comfort, while **TECH Surface provides easy maintenance and stain resistance**.

Recommended application areas

Multi-sports school gyms, Preschool indoor sports grounds, Aerobic halls, Yoga studios, Fencing halls, Grounds for team ball sports, Gymnastics halls, Indoor hockey grounds

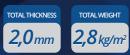


3151_378_273

2519_371_273

STAMINA

A TECH Surface wear layer B GLASS fibre reinforcement C Compact PVC back layer



TECH

3151_378_273

LENGTH OF ROLL WIDTH OF ROLL

A **compact floor covering, wear resistant and easy to clean** due to the TECH Surface top layer design.

Along with the **balanced slip and grip properties**, it features **excellent durability and resistance to indentation**. Recommended for heavy-duty applications

Recommended application areas

Body building clubs, Cardio studios, Locker and Utility rooms, Halls and Grounds for wheelchair sports



B

C

COLORS

2519_371_273

7483_00_273

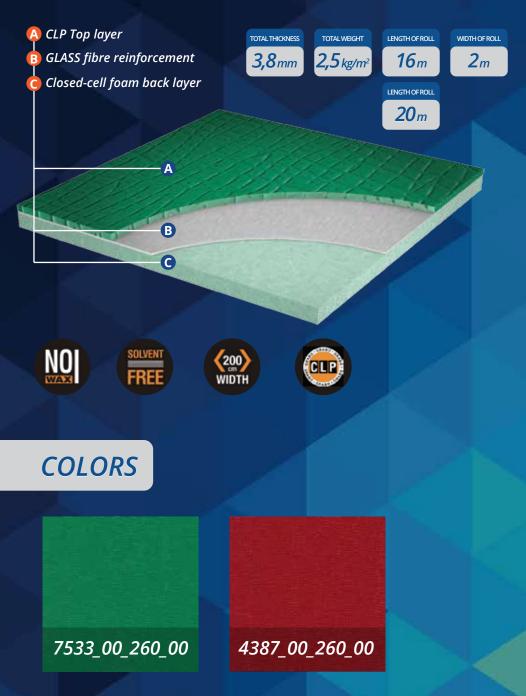
6170_00_273

Graboplast Floor Covering Manufacturers Ltd. | H-9023 Győr, 16/b Fehérvári street | Tel.:(+36) 96 506-100 | www.graboplast.com

3338_00_273

ROCKET

D BACK TO NAVIGATION



Grabo Rocket facilitates **quick spinning** and **rapid direction change** and provides **good foot comfort. This floor covering meets the most important requirements of table tennis and badminton sportcourts.** The product can be installed in fixed and in portable way.

Recommended application areas

Badminton courts, Table tennis grounds, Fencing halls, Halls for martial arts



GRABOFLEX GYMFIT 60

BACK TO NAVIGATION

2519_371_279



GRABOFLEX GYMFIT 50

D BACK TO NAVIGATION



GRABOFLEX START

B

C

200

CLP

D BACK TO NAVIGATION

A CLP Top layer B GLASS fibre reinforcement

NO

COLORS

Closed-cell foam back layer

TOTAL THICKNESS TOTAL WEIGHT LENGTH OF ROLL 4,0 mm 2,7 kg/m² 20 m

WIDTH OF ROLL

2m

The product offers an **economical solution for smaller sports rooms** where durability and safety of the playing surface is the number one priority. **The high-density foam backing ensures sufficient foot comfort.** It is recommended for installation in smaller sports premises and preschool indoor playgrounds.

Recommended application areas

Preschool institutions, Halls for martial arts, Fencing halls, Locker rooms

4181_651_279 4000_660_279

9 4000_665_279

4000_659_279

SPORT PARQUET

The best way to meet the diversity of requirements generally applied to sports floorings is to build a flooring product from a number of layers selectable for specific functions or by specific criteria.

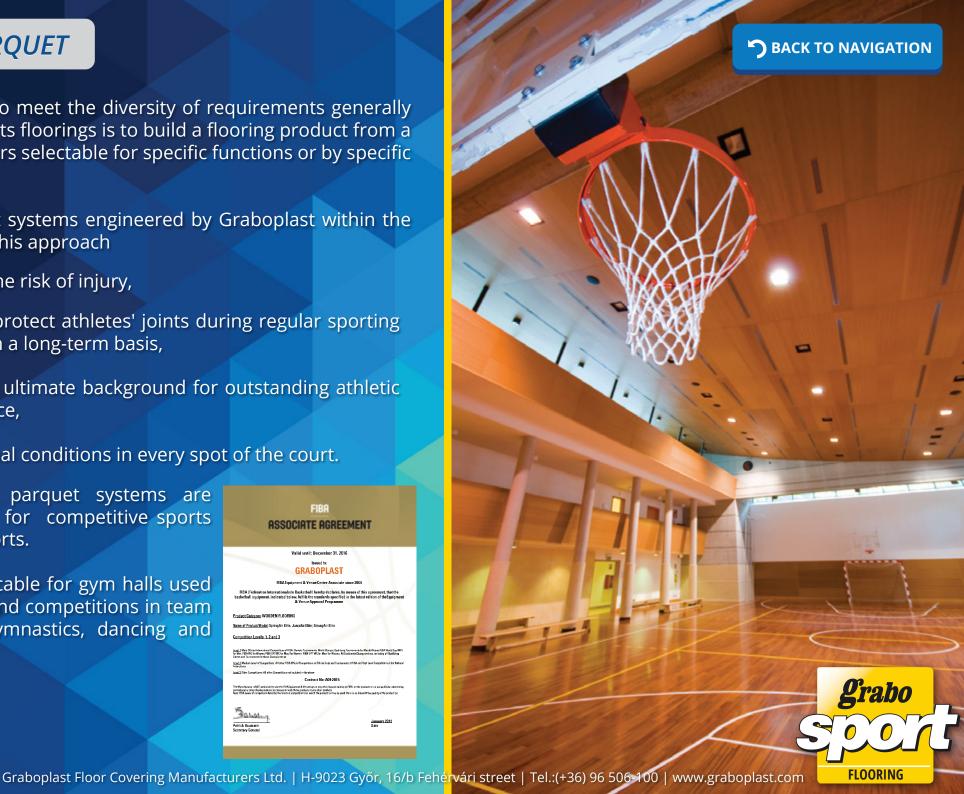
Sports parquet systems engineered by Graboplast within the framework of this approach

- minimize the risk of injury,
- efficiently protect athletes' joints during regular sporting sessions on a long-term basis,
- provide an ultimate background for outstanding athletic performance,
- ensure equal conditions in every spot of the court.

Grabo sports parquet systems are recommended for competitive sports and leisure sports.

They are applicable for gym halls used for workouts and competitions in team ball sports, gymnastics, dancing and fitness.





StrongAir Elite

D BACK TO NAVIGATION



B

Grabo StrongAir Elite is a parquet system designated specifically for **heavy-duty applications in multi-sports halls.**

Its upper part is a 22 mm thick, 3-layers sport parquet with a stable middle layer and a wear resistant sport varnish coating. Due to the superior shock-absorbing underlay, the system efficiently protects athletes' joints and provides an ultimate background for outstanding athletic performance.

Recommended application areas

Competitive sports, City- and university halls, Multi-sports halls Basketball court



OAK RUSTIC

OAK UNIQUE

TOTAL WEIGHT

16,0 kg/m²



ASH NATUR

ASH NATUR

SpringAir Elite

A Sport parquet B Boarded shock-absorbing underlay

A



TOTAL THICKNESS WITH

TOTAL THICKNESS

TOTAL WEIGHT

Grabo SpringAir Elite is a parquet system designated for use in multi-purpose sports halls. It is especially **suitable for competitions in team ball sports** (such as basketball, handball, volleyball, futsal, etc.).

The upper part of the system is a three-ply sports parquet structured so as to ensure **excellent dimensional stability.** The specially composed high-abrasion sport varnish applied in 9 layers provides an **optimal balance of slip and grip properties** essential for team sports. Due to the superior shock-absorbing underlay, **the system efficiently protects athletes' joints and provides an ultimate background for outstanding athletic performance.**

Recommended application areas

Basketball, Handball, Volleyball, Futsal, Competitions, Trainings



OAK RUSTIC

OAK UNIQUE



JumpAir Elite

A Sport parquet B Boarded shock-absorbing underlay

total thickness with DAMP PROOF MEMBRANE 40,0 mm

39,0mm 11,0 kg/m²

TOTAL WEIGHT

C Damp proof membrane

TOTAL THICKNESS

The JumpAir Elite sport parquet system is an **ideal solution for kindergarten** where the floor covering is exposed to intensive use through most of the day. It is equally suitable for holding PE classes, competitions and trainings.

The JumpAir Elite system consists of the damp proof membrane (Vaporex), the boarded shock-absorbing underlay (ShockPad Elite) and the upper layer section which is the sports parquet proper (JumpAir).

Recommended application areas

Kindergarten, Basketball, Handball, Volleyball, Futsal, Gymnastics, Trainings

DESIGNS

OAK RUSTIC

OAK UNIQUE



ASH NATUR

ASH NATUR

JumpAir Basic

A Sport parquet B Damp proof membrane

A

total thickness

TOTAL WEIGHT

DESIGNS

OAK RUSTIC

OAK UNIQUE

JumpAir Basic floor system is **designed primarily for fitness and dancing halls.**

It is also suitable for training rooms, fitness or cardio studios, gymnastics halls and sports rooms in homes, in schools and in kindergartens.

The JumpAir Basic system **consists of the cellular moisture acoustic barrier (Vaporex 40)** and the upper layer which is the sports **parquet** proper (JumpAir).

Recommended application areas

Dancing halls, Fitness halls, Gym halls



