

INNOVATIVE R U B B E R F L O O R I N G P R O D U C T S







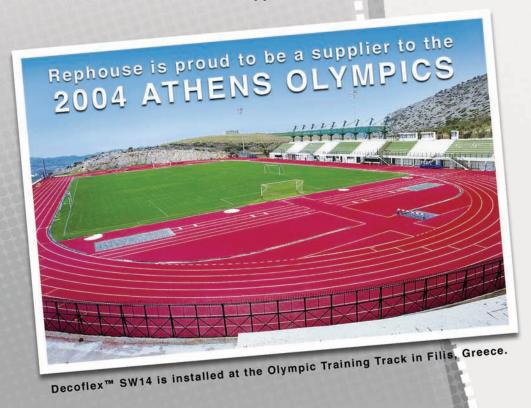






> INTRODUCTION

Since 1985, Rephouse has been manufacturing rubber flooring systems. This passion is still intact to this day and every floor supplied has been designed and built to last. Our mission is total quality, supported by the dedication of our experienced people. Our reputation rests on a steadfast pursuit in the development of rubber flooring systems for recreational, architectural and commercial applications.



















> RECYCLING

Rephouse collects tire waste and recycles it to combine with synthetic rubbers and polyurethanes and make new viable flooring products. Millions of square meters of flooring product has been produced to date. All flooring products supplied are fully recyclable themselves.



> OUTDOOR : DECOFLEX™ 'D' SERIES



DECOFLEX 'D' SERIES is a prefabricated rubber sports flooring system specifically engineered for all weather sports applications. It is a true multipurpose sports surface ideal for schools, clubs, colleges, universities and public facilities.

SUITABLE FOR:

- Futsal
- Tennis
- Basketball
- · Volleyball
- Handball
- Badminton
- · Street Courts
- · Multipurpose Play Areas



Dimensions

Roll length: to suit job Roll width: 1.2m [4'] Base Mat weight: 850 kg/m3 [53.0 lbs/ft3] Top Mat weight: 1200 kg/m3 [74.8 lbs/ft3]

Thickness:

D6 - 6mm [1/4] D8 - 8mm [5/16"] D10 - 10mm [3/8"] D12 - 12mm [1/2"]













> INDOOR : DECOFLEX™ UNIVERSAL



DECOFLEX™ UNIVERSAL - the discerning sportsman will prefer the cushioned indoor Decoflex™ seamless polyurethane Universal Sports Floor because it is designed for the most demanding sports conditions. The surface is unique: incorporating a resilient black rubber base mat that can be supplied in a different thickness, the Decoflex™ Universal Sports Floor can be optimized for just about any sport requirement. The superior quality of the Decoflex™ Universal Sports floor is not only appreciated in sports centers, the surface is also a great alternative as a resilient, sound absorbing multi use floor for dance halls, aerobic rooms, fitness centers, school halls and catering facilities.









> INDOOR : DECOFLEX™ UNIVERSAL



Seamless Wear Coat

- · applied in a single pour
- distributes point loads over larger area due to soft base mat

Pore Sealer

- thixotropic
- designed to seal the rubber base mat
- excellent compatibility with wear coat

Colored Top Coat

- excellent abrasion & marring resistance
- · low and easy maintenance

100% Recycled Rubber Base Mat

- · consistent thickeness for complete reliability
- · excellent force reduction
- · choice of thickness allows for sports optimization

Dimensions

Roll length: to suit job Roll width: 1.2m [4'] Base Mat weight: 700 kg/m³ [43.6 lbs/ft³] Thickness: 7mm [1/4'] 9mm [5/16"] 11mm [3/8"] 12mm [1/2"] 17mm [11/16"]

Standard Colors





















> TRACK AND FIELD : DECOFLEX™

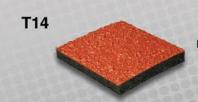


DECOFLEX™ SW14 is installed at the 2004 Athens Olympic Training Track in Filis, Greece.



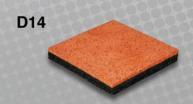
IAAF CERTIFIED

Prefabricated Black Rubber Base Mat Polyurethane Pore Sealer Polyurethane Wear Coat Synthetic EPDM Rubber Granules Thickness: 14mm



IAAF CERTIFIED

Prefabricated Black Rubber Base Mat Polyurethane Pore Sealer Spray Coat Texture Thickness: 14mm



MEETS ALL IAAF REQUIREMENTS

Prefabricated Black Rubber Base Mat Prefabricated Colored Top Mat Thickness: 14mm

Standard Colors













USSL UNITED STATES SPORTS SURFACING LABORATORY, INC.



> COMMERCIAL : NEOFLEX™



Neoflex™ Rubber Flooring has excellent features to enhance the look, feel and life of your floor. Neoflex™ is an environmentally friendly, homogeneous EPDM/recycled rubber floor covering for areas subject to heavy wear. The durability, flexibility, safety, comfort, slip resistance and aesthetic appeal makes Neoflex™ the true perfect solution for both in - and outdoor flooring applications.

VERSATILE

Direction free rubber chips, in a variety of colors, allow for a wide variety of patterns and expand the designers' choice to express their creativity. Neoflex™ brings a large range of designs and colors making it easy and efficient to design rubber flooring.

DURABLE

With a five (5) year limited warranty, Neoflex[™] is made to last the life of the application without cracking or breaking. Neoflex[™] can be installed in areas of heavy foot traffic where the product will last for the intended life of the building.



SOUND ABSORBENT

The use of highly flexible compounds ensures a high level of noise abatement, thus creating a quiet environment.









> COMMERCIAL : NEOFLEX™





SAFE

Safety is the number one concern of applications. With commercial Neoflex™ you are compliant and the performance excellent in slip resistance, fire behavior and smoke emission, assures the safety in the workplace and public areas. All products are made with raw materials that are not known to pose any hazard to the environment and to the people during manufacturing and handling process; free of asbestos, free of halogens, free of PVC.

FLEXIBLE, RESILIENT & ANTI-FATIGUE

Flexibility and permanent resilience are the main features of Neoflex™. By using the highest quality rubbers and compounds, this feature is maintained throughout its useful life offering a very high degree of comfort under-foot and anti-fatigue effect. This is particularly important for those application where people are standing on their feet while performing their jobs (offices, transit areas, waiting rooms, restaurants, bars, shopping malls, etc).

ECONOMICAL

There is no question that Neoflex[™] is the most economical due to its long life and low maintenance.









> COMMERCIAL : NEOFLEX™



EASY MAINTENANCE

Neoflex[™] is finished with Rephouse's proprietary polyurethane coating, FRESH FINISH[™] and is thus easily cleaned using conventional cleaning agents.



ENVIRONMENTALLY FRIENDLY

Neoflex[™] contains a high percentage of recycled rubber and contains no substances that harm the environment. It is halogen free, formaldehyde free and PVC free. Neoflex[™] itself can be fully recycled and does not generate toxic substances at the end of its life.

ANTI MICROBIAL

Neoflex[™] contains a microbial treatment which ensures freshness at all times.



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> NEOFLEX™: 500 SERIES





> NEOFLEX™: 600 SERIES





651



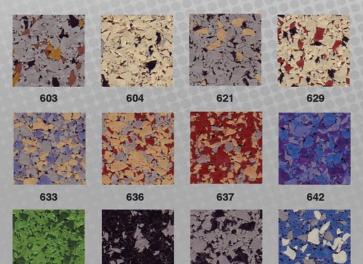
AREAS OF APPLICATION Offices / Healthcare Facilities Educational Facilities / Retail Institutional Facilities / Washrooms Wellways / Puilding Entrepass

Walkways / Building Entrances
Auditoria / Corridors / Stadia / Cinemas
Buses / Trains / Fitness Gyms / Aerobics
Changing Rooms / Pool Surroundings



GREAT FEATURES

Slip Resistant (exceeds ADA requirements)
Homogenous Construction
Resilient, Durable, Low Step Noise
Environmentally Friendly
Microbial Treated
Optional Fresh Finish™
Sealer Available
ASTM E648 CLASS 1 Flammability



658

675

657





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> NEOFLEX™ : 700 SERIES





AREAS OF APPLICATION Offices / Healthcare Facilities Educational Facilities / Retail Institutional Facilities / Washrooms Walkways / Building Entrances Auditoria / Corridors / Stadia / Cinemas Buses / Trains / Fitness Gyms / Aerobics Changing Rooms / Pool Surroundings







735







GREAT FEATURES

Slip Resistant (exceeds ADA requirements) **Homogenous Construction** Resilient, Durable, Low Step Noise **Environmentally Friendly Microbial Treated** Optional Fresh Finish™ Sealer Available **ASTM E648 CLASS 1 Flammability**









747





USSL





> NEOFLEX™: 800 SERIES







AREAS OF APPLICATION Offices / Healthcare Facilities **Educational Facilities / Retail** Institutional Facilities / Washrooms Walkways / Building Entrances Auditoria / Corridors / Stadia / Cinemas **Buses / Trains / Fitness Gyms**

Aerobics Changing Rooms Pool Surroundings

GREAT FEATURES

Slip Resistant (exceeds ADA requirements) **Homogenous Construction** Resilient, Durable, Low Step Noise **Environmentally Friendly Microbial Treated** Optional Fresh Finish™ Sealer Available **ASTM E648 CLASS 1 Flammability**



100% Synthetic Colored EPDM Rubber

818

819











817



LABORATORY, INC.



> NEOFLEX™: BFC SERIES



Neoflex™ Rubber Flooring is also supplied in a BFC format using large colored EPDM chips as a dynamic architectural feature for your floor. Have a look below at the BFC versions of a typical 500, 600 and 700 Series floor. For more information, call or ask for samples.







506-BFC

629-BFC

740-BFC

> PLAY: PLAYFLEX™ SAFETY TILES







GREAT FEATURES

Certified to ASTM F1292 / EN 1177 / AS/NZS 1422 Slip Resistant (exceeds ADA requirements)

Homogenous Construction Resilient, Durable, Low Step Noise **Environmentally Friendly Microbial Treated** Made of Recycled Rubber















BASIC - made of Recycled Rubber + Pigmented Binder



ROYAL - made of a poured colored Synthetic EPDM Rubber Top and Recycled **Rubber Base**



DESIGNER - made of a 100% colored Synthetic EPDM Sheet Rubber Top and **Recycled Rubber Base**



JAZZ - made of a blend of colored Synthetic EPDM + Black Sheet Top and **Recycled Rubber Base**



GALAXY - made of Recycled Rubber with a Flecked Colored Synthetic EPDM Top

Tiles: 508mm x 508mm [20" x 20"] or 608mm x 608mm [24" x 24"] or 1010mm x 1010mm [40" x 40"] Thickness: 15mm [9/16"] to 100mm [4"]

> VERSATILE™ RUBBER TILES



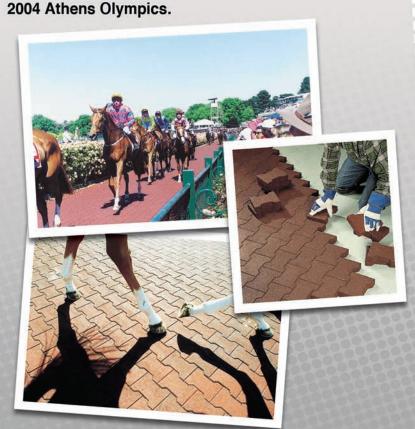
Versatile™ resilient modular recycled rubber safety flooring is a terrific alternative to traditonal hard surfaces. Patterns provide unique finish and styling. Versatile™ is tough, flexible, slip resistent and comfortable to walk on.



> EQUINE : EVOPAVE™

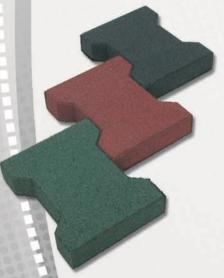


Rubber Interlocking Pavers are ideal as a resilient safe equine flooring. As supplied to the



GREAT FEATURES

Slip Resistant (exceeds ADA requirements)
Homogenous Construction Resilient,
Durable, Low Step Noise,
Environmentally Friendly,
Made of Recycled Rubber



Try them for commercial entrances, golf clubs, weight rooms, ski lodges, amusement parks, garden centers and recreational areas.

Dimensions

Length: 200mm [8"] Width: 160mm [6 11/36"]

Thickness: 15mm [9/16"] 20mm [7/8"] 25mm [1"]

45mm [1 3/4"]







> INDUSTRIAL : ISODEC™



Isodec[™] is a premium accoustical underlayment which provides optimum sound and vibration resonance absorption as well as excellent thermal insulation properties. It is manufactured of polymetrically bound recycled rubber and/or cork particles and is supplied in rolls that are easy to handle and install.







FEATURES

Reduces Noise Transfer > 50%
Reduce Step Noise
Environmentally Friendly
Quick Installation
Permanently Resilient







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