

» sport

SPORTS FLOORING AND ELASTIC LAYERS

FOR MULTI-PURPOSE, GROUP AND INDIVIDUAL SPORTS AREAS



SPORTEC®

SPORTEC® products for multi-purpose, group and individual sports areas



Multipurpose
areas



Basketball



Tennis



Football



Hockey



Athletics



Leisure activities



Dog training



Swimming pools



Golf



Winter sports



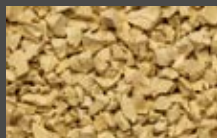
Shooting areas

EPDM colour range

white



eggshell



beige



yellow



bright yellow



dark green



green



bright green



dark blue



blue



bright blue



pink



lilac



bright orange



red



bright red



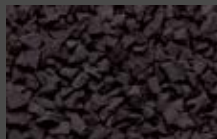
brown



beige brown



dark grey



medium grey



light grey



black



» **MORE FROM YOUR FLOOR**

Our SPORTEC® Slogan represents the strict observance of the highest quality and environmental standards. Our products are produced exclusively in Germany and are subject to strict internal and external product testing.

This dedication to the highest standards enables SPORTEC® to be a reliable leader in the sports flooring markets.



resilient and
robust



slip resistance



durable elasticity



spike resistance



sound reduction



protection of the
joints



ball rebound



fire protection



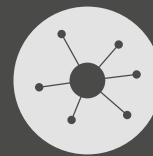
easy installation
and maintenance



easy
cleaning



weather resistance
and faster drying



many design
options



ski boot friendly



resistant to
humidity



SPORTEC® UNI classic

IDEAL SPORTS FLOOR COVERING FOR INDOOR AREAS



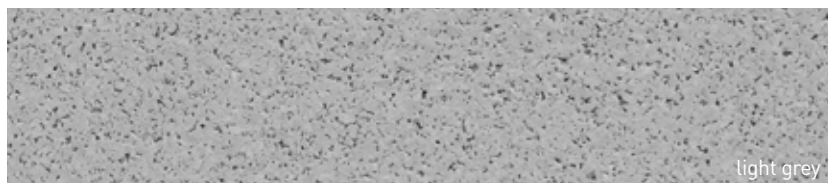
red



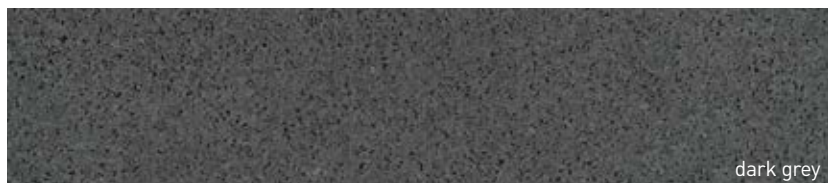
blue



beige



light grey



dark grey

Applications



»MORE FROM YOUR FLOOR

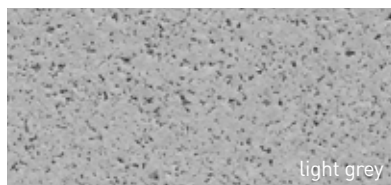


Material	Fine-grain EPDM colour granules, PU-elastomer bonded
Roll width	1,250 mm ($\pm 1.5\%$)
Thickness	4 mm (± 0.3 mm) (other thicknesses available on request)
Roll length	30 m ($\pm 1.5\%$)



SPORTEC® UNI classic sandwich

PREVENTING JOINT DAMAGE AND INJURIES IN INDOOR AREAS



Applications



»MORE FROM YOUR FLOOR



Material

top layer: Fine-grain EPDM colour granules, PU-elastomer bonded
elastic layer: Fine-grain recycled rubber tyre granules, PU-elastomer bonded

Roll width

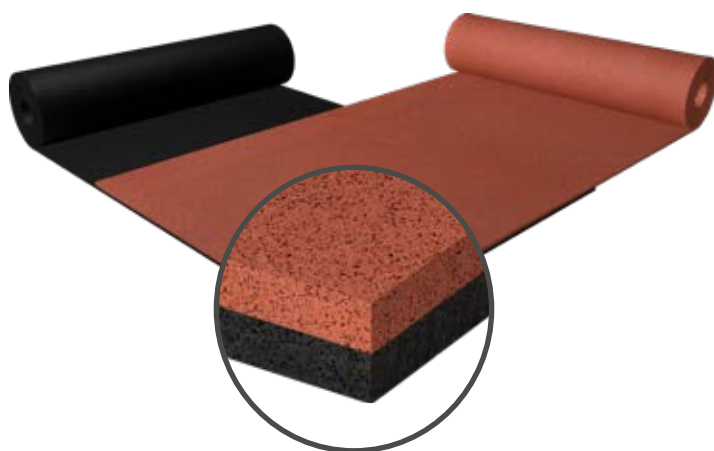
top layer: 1,250 mm ($\pm 1.5\%$)
elastic layer: 1,500 mm ($\pm 1.5\%$)

Thickness

top layer: 4 mm (± 0.3 mm)
elastic layer: SPORTEC® standard standard thicknesses (other thicknesses available on request)

Roll length

top layer: 30 m ($\pm 1.5\%$)
elastic layer: Standard lengths (other lengths available on request)





SPORTEC® fusion classic

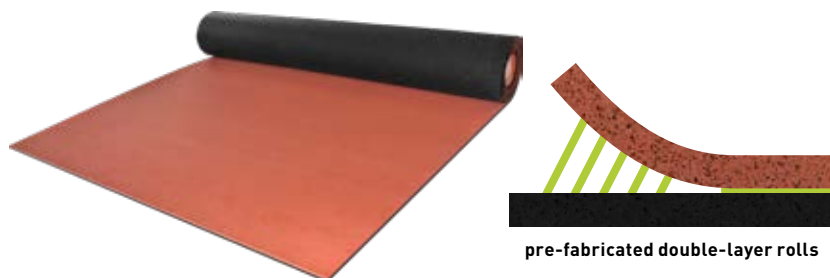
PRE-FABRICATED COMBINATION OF ELASTIC LAYER AND FLOOR COVERING



red



blue



Applications



»MORE FROM YOUR FLOOR



Material

top layer: Fine-grain EPDM colour granules, PU-elastomer bonded
elastic layer: Fine-grain recycled rubber tyre granules PU-elastomer bonded

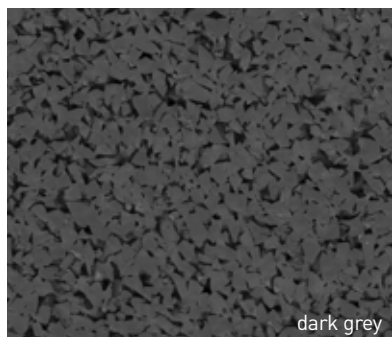
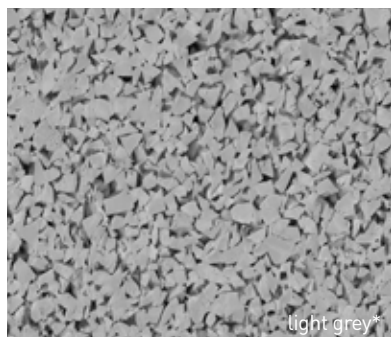
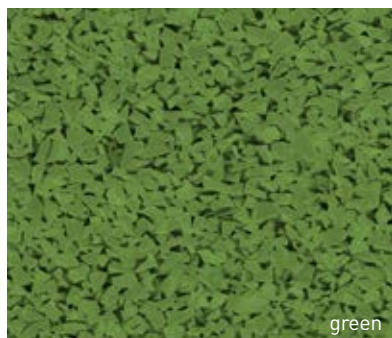
Roll width	1,250 mm (± 1.5%)
Thickness	8 mm (± 0.6 mm)
Roll length	15 m (± 1.5%)





SPORTEC® UNI versa

VERSATILE SURFACE FOR INDOOR AND OUTDOOR SPORTS AREAS



Applications



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Material Coarse-grained coloured EPDM granules bonded with polyurethane elastomer

Roll width 1,250 mm (± 1.5%)

Thickness 4 mm (± 0.3 mm)
(other thicknesses available on request)

Roll length 30 m (± 1.5%)

* SPORTEC® UNI versa light grey only for indoor use



SPORTEC® UNI versa sandwich

PREVENTING JOINT DAMAGES AND INJURIES IN INDOOR AND OUTDOOR AREAS



red



light grey*



blue



dark grey



beige



green



Applications



»MORE FROM YOUR FLOOR



Material

Surface: coarse-grained EPDM granules bonded with polyurethane elastomer
Underlay: fine rubber granules bonded with polyurethane elastomer

Roll width

Surface: 1,250 mm ($\pm 1.5\%$)
Underlay: 1,500 mm ($\pm 1.5\%$)

Thickness

Surface: 4 mm (± 0.3 mm)
Underlay: standard thickness SPORTEC® standard (other thicknesses available on request)

Roll length

Surface: 30 m ($\pm 1.5\%$)
Underlay: standard length (other length on request)

* SPORTEC® UNI versa light grey only for indoor use





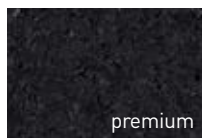
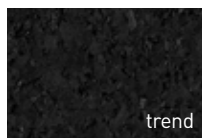
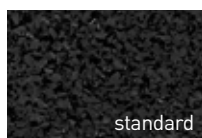
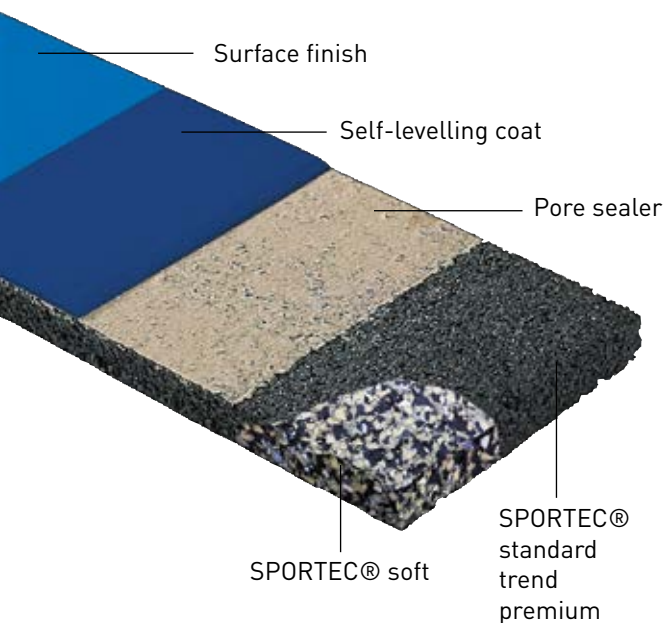






SPORTEC® standard / trend / premium / soft

THE IDEAL UNDERLAY — AVAILABLE IN VARIOUS SHOCK ABSORPTION CLASSES AND PRICE CATEGORIES



Applications



» MORE FROM YOUR FLOOR



	standard	trend	premium	soft
Material	fine-grain recycled rubber tyre granules, PU-elastomer bonded (trend and premium with additional closed-cell recycled rubber), soft: Mix of fine-grain recycled cellular rubber granules and rubber fibres			
Roll width	1,500 mm (± 1.5%)			
Roll length [m] / Thickness [mm]	40/3, 30/4, 24/5, 20/6, 17/7, 15/8, 13/9, 12/10, 10/12	30/4, 24/5, 20/6, 17/7, 15/8, 13/9, 12/10, 10/12	30/4, 24/5, 20/6, 17/7, 15/8, 13/9, 12/10, 10/12	15/8, 12/10, 10/12
Volumetric weight	approx. 770 kg/m ³	approx. 600 kg/m ³	approx. 500 kg/m ³	approx. 560 kg/m ³
Elongation at break	min. 0.50 N/mm ²	min. 0.25 N/mm ²	min. 0.20 N/mm ²	min. 0.30 N/mm ²
Force reduction * [EN 14904, type P1]	> 25 % with 10 mm	> 25 % with 8 mm	> 25 % with 6 mm	39 % with 10 mm





SPORTEC® supercell lite
VERSATILE LIGHT FOAM SHOCKPADS



Applications



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Material	fine PU-foam and latex granules bonded with polyurethane elastomer
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Length x width	1,000 x 2,000 mm (± 1.5%)
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Thickness	10, 20 mm (± 1.5%)
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SPORTEC® supercell

LIGHT FOAM ELASTIC LAYER WITH INCREASED FORCE REDUCTION



Applications



»MORE FROM YOUR FLOOR

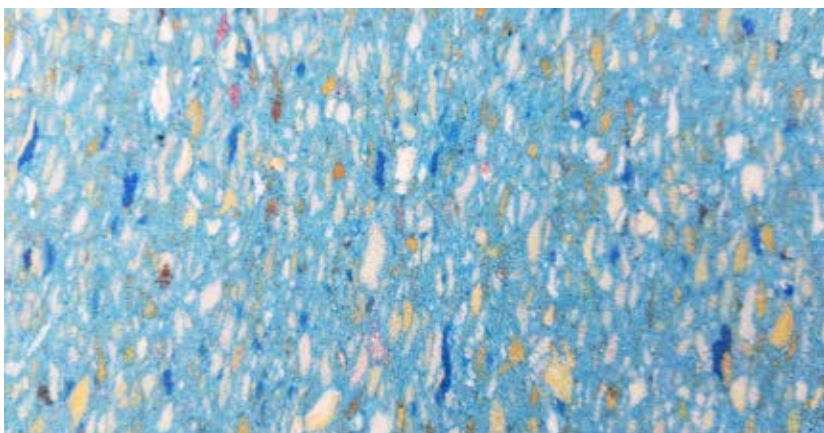


Material	fine PU-foam and latex granules bonded with polyurethane elastomer
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Roll width	1,500 mm (± 1.5%)
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Roll length [m] / Thickness [mm]	20/6, 17/7, 15/8, 13/9, 12/10 (± 1.5%)
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Force reduction	33% (6 mm)
	36% (7 mm)
	39% (8 mm)
	42% (9 mm)
	45% (10 mm)





SPORTEC® black sprint

HIGH-PERFORMANCE IN ALL FORMS STARTS HERE ON FIRM GROUND



PU layer with EPDM granules

Pore seal

SPORTEC® black sprint

Applications



»MORE FROM YOUR FLOOR



Material a mixture of black recycling rubber granules bonded with polyurethane elastomer

Roll width 1,250 mm ($\pm 1.5\%$)

Thickness 10 mm (± 0.3 mm)
(other thicknesses available on request)

Roll length 35 m ($\pm 1.5\%$)

Tensile strength min. 0.2 N/mm² (EN ISO 1798)

Elongation at break min. 35% (EN ISO 1798)







SPORTEC® team cup

RUBBER SHOCK PAD FOR FOOTBALL ON ARTIFICIAL TURF



Applications



»MORE FROM YOUR FLOOR



Material A mixture of black recycling rubber granules bonded with polyurethane elastomer

Roll width 1,250 mm ($\pm 1.5\%$)

Roll length [m] / Thickness [mm] 45/8, 36/10, 30/12, 24/15 ($\pm 1.5\%$)

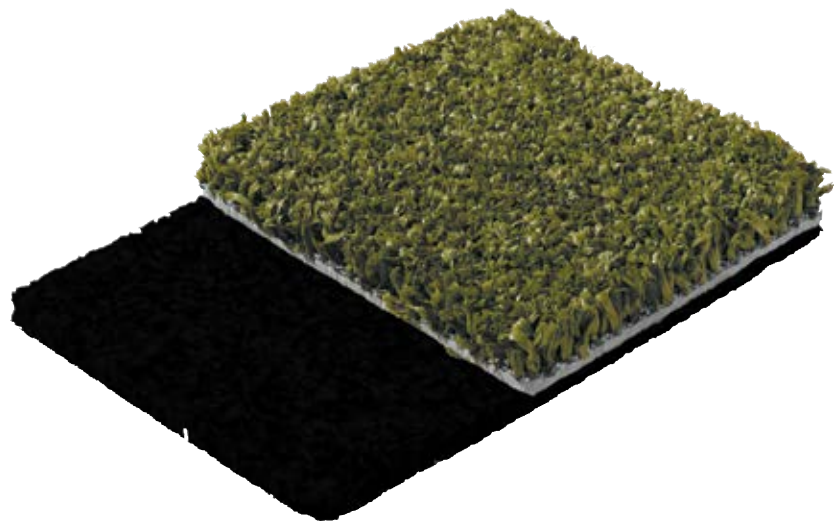
Tensile strength min. 0.2 N/mm² (EN ISO 1798)

Elongation at break min. 35% (EN ISO 1798)



SPORTEC® team soft

THE ARTIFICIAL TURF UNDERLAY FOR OUTDOOR HOCKEY PITCHES



Applications



»MORE FROM YOUR FLOOR



Material	Recycled tyre fibres bonded with polyurethane elastomer
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Roll width	1,500 mm (± 1.5%)
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Roll length [m] / Thickness [mm]	40/8, 31/10, 26/12 (± 1.5%)
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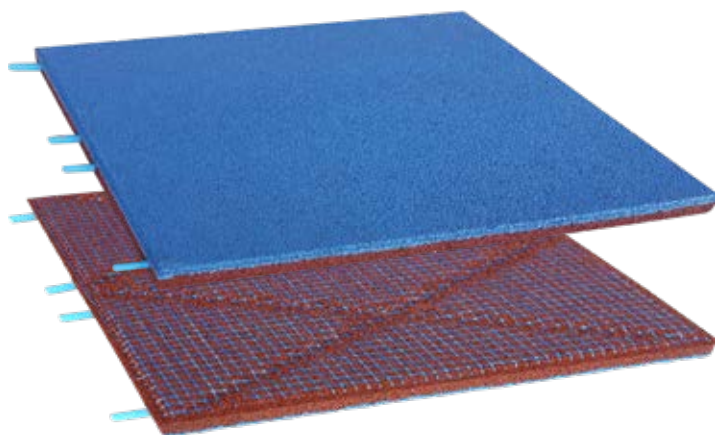
Tensile strength	min. 0.6 N/mm ² (EN ISO 1798)
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Elongation at break	min. 60% (EN ISO 1798)
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SPORTEC® mountain

IDEAL SOLUTION FOR SKI RESORTS, SKI LIFTS AND SKI-RENTAL SHOPS



red



blue



green



dark grey



beige

Applications



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Material

Polyurethane-bonded recycling tyre rubber granules and a reinforcing mesh at the bottom, and a surface made of EPDM granules bonded with polyurethane.

Length / Width / Thickness

500 x 500 (± 0.8%) x 30 mm (± 2 mm)

Temperature range

-30°C to 80°C

Installation

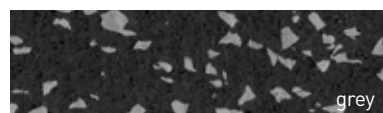
on a metal grid





SPORTEC® color

RUGGED, EASY-TO-CLEAN ALLROUND FLOORING FOR WINTER SPORTS ACTIVITIES



grey



blue



grey-blue



red



bright orange



bright yellow



green



lilac



dark grey

0



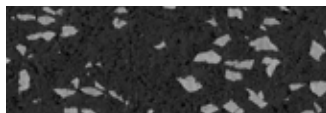
5



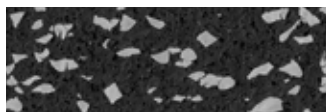
10



15



20



50



Applications



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Material

fine-grain recycled rubber tyre granules (black) with 5, 10, 15, 20, 30 or 50 % EPDM colour granules, PU-elastomer bonded

Roll width

1,500 mm (± 1.5%)

Thickness

color 0:
4, 6, 8, 10 mm (± 0.3 mm)
color 5, 10, 20, 50:
6* mm (± 0.3 mm)
color 15: 4, 6, 8, 10 mm (± 0.3 mm)
[*other thicknesses available on request]

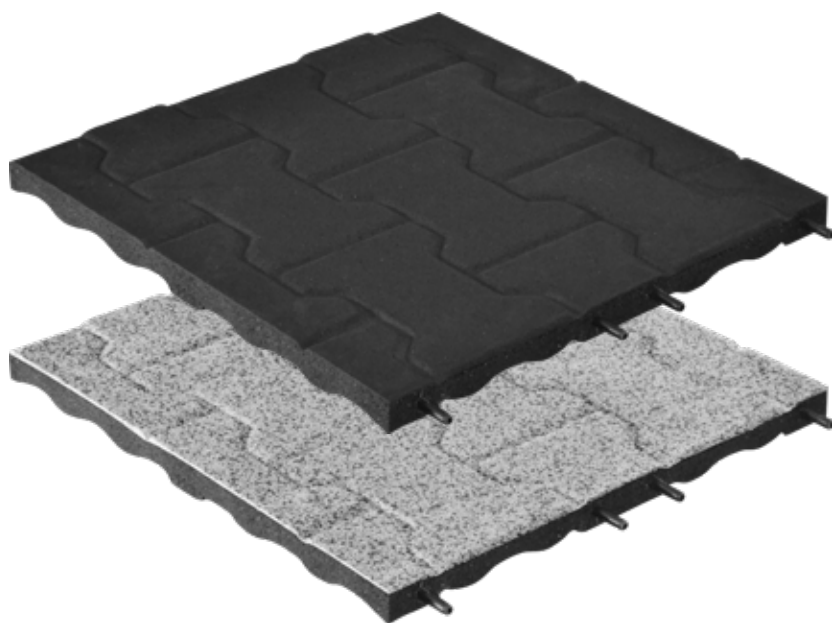
Roll length

Length m (± 1.5%)/Thickness mm:
30/4, 20/6, 15/8, 12/10



SPORTEC® ice

PROTECTION TILE FOR ICE STADIUMS



Applications



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Material

Polyurethane-bonded recycling tyre rubber granules with a surface layer made of SPORTEC® floor coverings with paving stone optics

Length / Width / Thickness

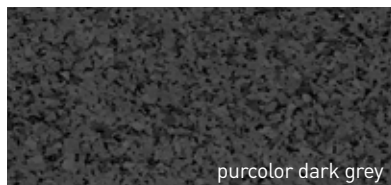
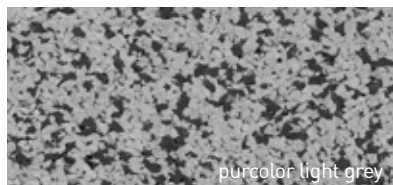
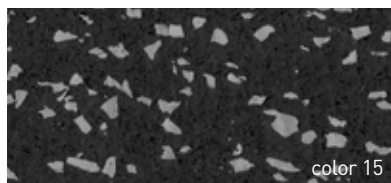
500 x 500 (± 0.8%) x 30 mm (± 2 mm)

Surface

Paving stone optics, Surface made of SPORTEC® floor covering (SPORTEC® color or SPORTEC® purcolor)

Lower side

base with a reinforcing mesh





SPORTEC® golf - Outdoors

WALKING COMFORT AND MODERN DESIGN FOR GOLF COURSES



SPORTEC® golf slab *



* also available in EPDM colours



Applications



» MORE FROM YOUR FLOOR



SPORTEC® UNI versa



SPORTEC® golf ball reservoir



SPORTEC® golf pavers







SPORTEC® golf - Indoors

VARIOUS DESIGN OPTIONS IN INDOOR AREAS



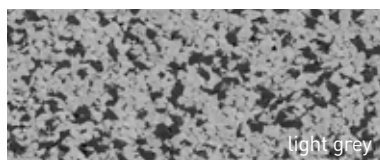
purcolor



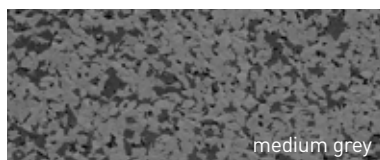
red



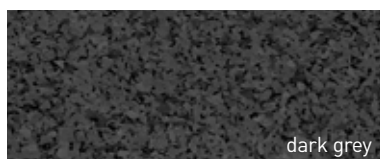
blue



light grey



medium grey



dark grey

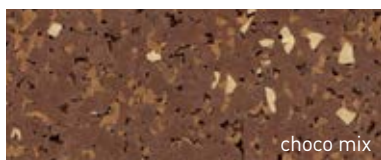
variant



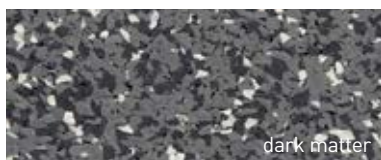
greyscale



blue freckles



choco mix



dark matter



silver star



Applications



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Material

purcolor: 100% EPDM granules
PU-elastomer bonded
variant: EPDM colour granules,
PU-elastomer bonded

Roll width

1,250 mm (± 1.5%)

Thickness

purcolor: 4, 6, 8 mm (± 0.3 mm)
variant: 4, 6 mm (± 0.3 mm)
(other thicknesses available on request)

Roll length

Length m (± 1.5%)/Thickness mm:
30/4, 20/6, 15/8



SPORTEC® ADHESIVE / RZ VARNISH / RZ CLEANER

PERFECT PROTECTION, CLEANING AND HOLD FOR ALL SPORTEC® MATERIALS



Varnish RZ TURBO PROTECT ZERO

Packsize	5 l + 500 ml hardener
Pot life (20°C)	120 Min. (20 °C / 60 % relat. LF)
Set to foot traffic (20°C)	after approx. overnight drying
Final strength (20°C)	after approx. 7 days



Cleaner RZ INTENSIVE CLEANER

Packsize	10 l
Working temperature	18 - 25 °C
Area	10 l: 250 m²

Adhesive SPORTEC® UN 700

Packaging	Set of 10, 25 or 28 kg (mixing ratio Base : Curing Agent = 850 : 150)
Pot life (20°C)	approx. 30-60 minutes
Can be walked on after (20°C)	after approx. 8 hours
Final strength (20°C)	after approx. 36 hours



Applications



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Varnish RZ TURBO PROTECT ZERO

- extreme longterm protection of elastic artificial flooring
- very high resistance to heavy mechanical wear and chemical attack

Adhesive SPORTEC® UN 700

- two component polyurethane adhesive
- for all floor coverings and elastic layers

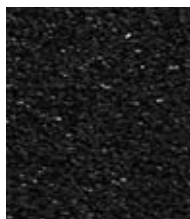
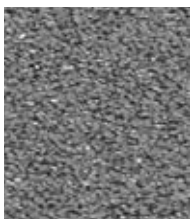
Cleaner RZ INTENSIVE CLEANER

- ideal for removing persistent dirt, cleaning product traces and glue residues on SPORTEC® rubber flooring products



SPORTEC® shooting, shooting pro

SAFETY AND PROTECTION FOR SHOOTING RANGES



SPORTEC® shooting pro:

Higher material pressure especially adapted for the highest technical requirements

Applications



»MORE FROM YOUR FLOOR

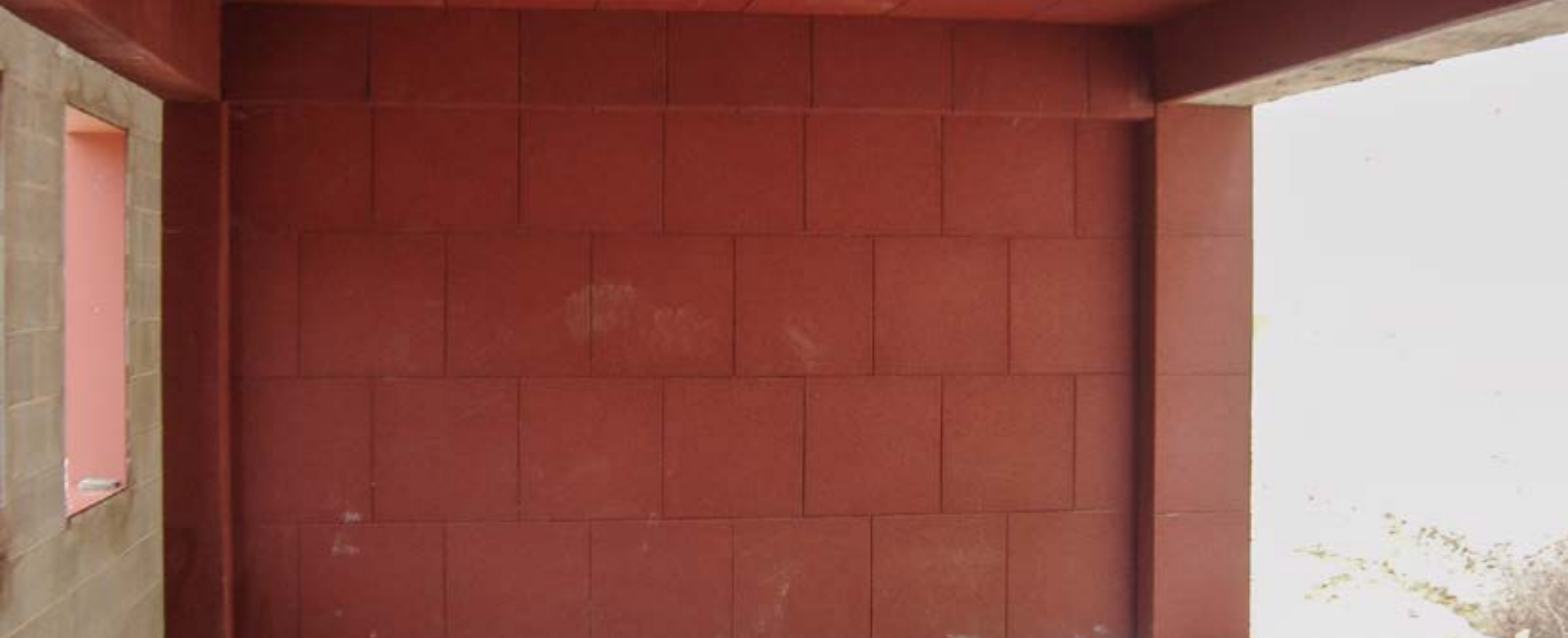
- prevention of bullet rebound from walls, ceiling and floor
- absorption of projectile ricochets
- rubber slabs with integrated connector pins
- certified by Beschussamt Munich (Shooting: B-31/2009, Shooting pro: 15M066A01)
- resistant, durable and abrasion resistant surface
- easy installation also on walls

Material Recycling tyre rubber granules bonded with polyurethane elastomer

Colour red (black, grey and green on request)

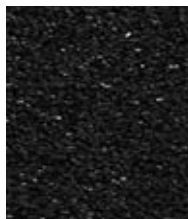
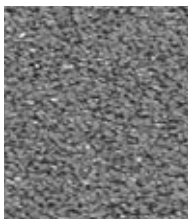
Thickness 40 mm (Shooting) (± 2 mm)
45 mm (Shooting pro) (± 2 mm)

Dimensions 500 x 500 mm / 1,000 x 500 mm (± 0.8 %)



SPORTEC® shooting blocks

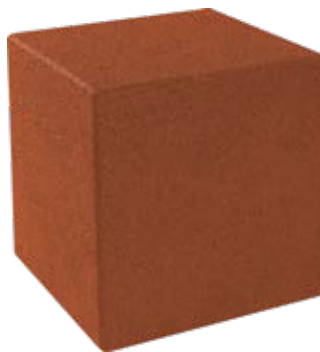
PROJECTILE ABSORBING MATERIALS



Applications



shooting block



shooting cube



shooting step

Material	Recycling tyre rubber granules bonded with polyurethane elastomer		
Colour	red (black and green on request)		
Fire resistance	Efl (B2) (DIN EN 13501-1)		
Dimensions (Length x width x height)	500 x 300 x 200 mm (± 0.8 %) 250 x 300 x 200 mm (± 0.8 %)	400 x 400 x 400 mm (± 0.8 %)	1,000 x 300 x 150 mm (± 0.8 %) 1,000 x 240 x 120 mm (± 0.8 %)
Weight	approx. 25.5 kg (500 x 300 x 200 mm) approx. 12.75 kg (250 x 300 x 200 mm)	approx. 50.0 kg	approx. 33.0 kg (1,000 x 300 x 150 mm) approx. 29.0 kg (1,000 x 240 x 120 mm)



SPORTEC® SFR

PU-COATED SYSTEM FOR SHOOTING RANGE FLOORS



Applications



» **MORE FROM YOUR FLOOR**

- PU based coating
- seamless, fire resistant surface
- easy cleaning of gun powder residues
- suitable for all kinds of shooting ranges

3rd layer: SPORTEC® SFR finisher

3

Available colours



RAL 7005 RAL 7035 RAL 6011 RAL 6021 RAL 5009 RAL 5014

2nd layer: SPORTEC® SFR protector

2

1st layer: SPORTEC® SFR sealer

1

SPORTEC® shooting slab

Material	Coloured, two-component polyurethane coating
Consumption	approx. 150 g/m ² when applied to SPORTEC® SFR protector
Recoatable (20 °C)	each layer after approx. 16h and a maximum within 48h
Packaging	Set of 10 kg: mixing ratio of Resin Base : Hardener = 825 : 175
Material	Solvent-free, two-component polyurethane coating
Consumption	approx. 2,600 g/m ² when applied to SPORTEC® SFR sealer
Recoatable (20 °C)	each layer after approx. 16h and a maximum within 48h
Packaging	Set of 25 kg: mixing ratio of Resin Base : Hardener = 760 : 240
Material	Solvent-free, two-component polyurethane pore sealer
Consumption	approx. 1,200 g/m ² (shooting), approx. 800 g/m ² (shooting pro)
Recoatable (20 °C)	each layer after approx. 16h and a maximum within 48h
Packaging	Set of 25 kg: mixing ratio of Resin Base : Hardener = 800 : 200



SPORTEC® fragsafe

FRAGMENTATION RUBBER SHEETS TO STOP STRAY BULLET FRAGMENTS



Applications



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- protection against ricochets and bullet parts
- delivery in rolls, can be cut to size on site
- suitable for all kinds of shooting ranges

Material	high-grade recycled rubber granules, PU-elastomer bonded
Roll width	1,250 mm (± 1.5 % mm)
Roll length / Thickness	Length [m] (± 1.5 %) / thickness [mm]: 20/6, 15/8, 12/10
Colour	multicoloured
Tensile strength	approx. 0.8 N/mm ² [EN ISO 1798]
Elongation at break	approx. 125% [EN ISO 1798]



General installation instructions

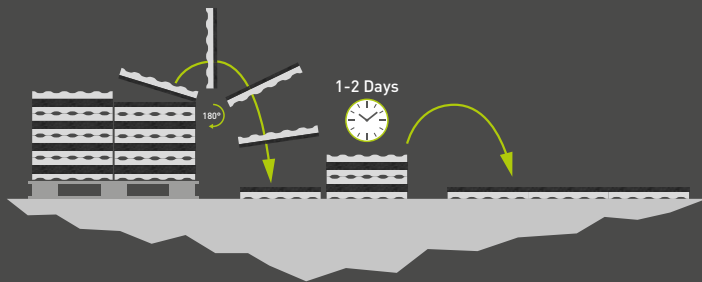
Required tools

gloves, measuring tape, cutter, chalk line, jigsaw and rubber hammer for tiles, pressure roller for rolls



Acclimatisation

The floor covering should be unstacked from the pallet before laying and stored 1-2 days where it will be laid.

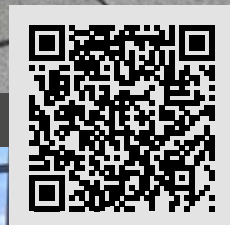


Adhesive (700 g/m²), varnish (100 ml/m²), cleaner (40 ml/m²)
Please add the required quantity to your order.

Detailed installation instructions for each product

www.kraiburg-relastec.com/sportec/en/downloads

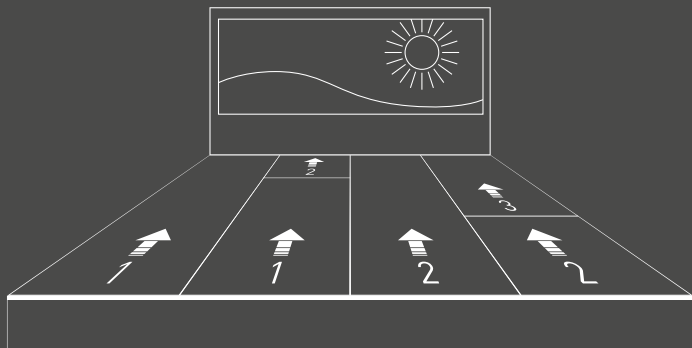
Installation videos on YouTube



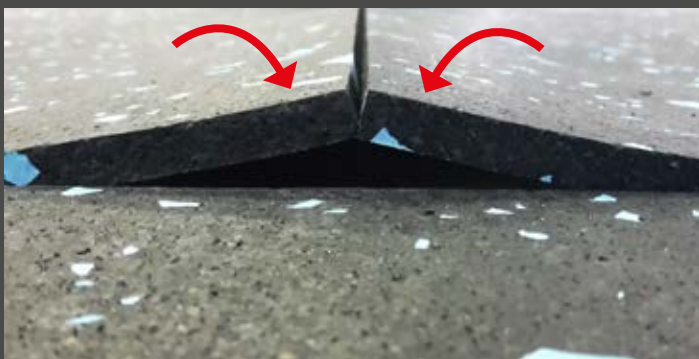


Installation of rolls

SPORTEC® rolls should always be aligned in the same direction to the brightest part of the room.



SPORTEC® rolls should be laid with pressure on the butted joints (close to overlapping). No welding or joint filler is required.

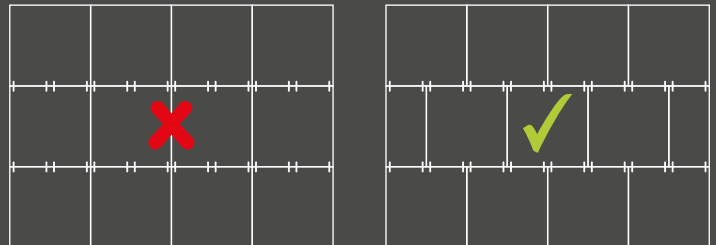


SPORTEC® rolls should be completely glued to the floor. Thicker rolls (from 10 mm thickness) can be fixed with industrial double-sided adhesive tape.



Installation of slabs

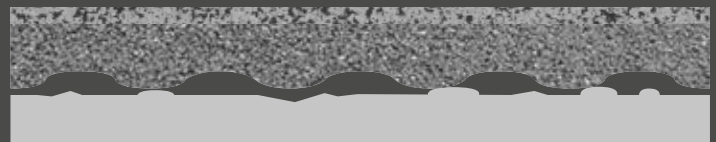
Our slabs are designed for installation without adhesive and should be laid in T-joints. The panels are connected to each other via pre-installed connectors.



All slabs can be cut with a jigsaw, industrial cutter or table saw.



Slight unevenness of the substrate can be negated as the tiles' substructure compensates for this. Do not hesitate to contact us for more detailed advice.





SPORTEC® Support Chat

SPORTEC® Team, You

Why should I use rubber rolls for a sports floor?

SPORTEC® roll goods are particularly good as a sports floor in leisure areas, schools or for amateur sports clubs. They are usable for tennis, basketball and running activities.



How can I install the individual rolls?

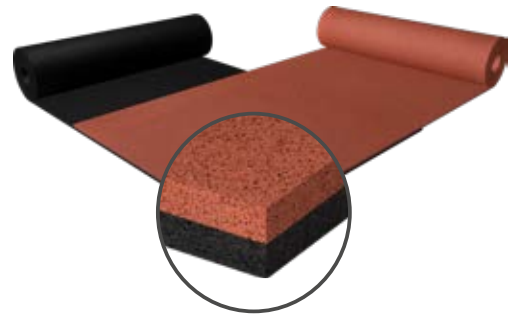
On site, the rolls can be cut to the desired length or shape and then simply glued down to a suitable sub-base; either concrete or asphalt. With a team of 3-4 people the installation is relatively easy and you don't need any special machines.

How thick does the sports floor have to be? 

For a short running track, a 4 mm floor covering is sufficient, but more commonly we recommend a 4 + 4mm sandwich system for various applications such as multi-purpose sports fields, tennis or indoor halls. It is however possible to have up to 10+4 sandwich systems for extra athlete comfort.

A Sandwich-System?? 

This is a 2-layer system of 4 mm SPORTEC® UNI versa or SPORTEC® UNI classic plus an elastic layer of SPORTEC® standard underneath. The elastic layer can vary in thickness depending on the requirements.



What do I need this elastic layer for?

It increases comfort and protects the joints by absorbing shocks so that the body is less stressed. This makes the floor feel more comfortable and a lot safer.

Can I use this rubber floor everywhere?

Our floors are covered by the standard EN 14877 for „plastic surfaces on outdoor sports facilities“ and has been tested and approved.

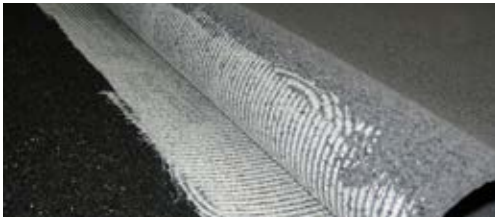
So, it can be used as an all-round solution, except when additional certification is required, for example, an IAAF certificate.

Does the sports floor have to be sealed? ✨

In an outdoor area no varnish is required. Indoor areas using SPORTEC® UNI classic can be sealed in special circumstances, but as a rule, no varnish is necessary.

Which glue should I use?

All SPORTEC® products should be bonded with a 2-component PU adhesive. This is very resistant, especially for outdoor use.



What is the best elastic layer for sports halls?

We have a variety of different SPORTEC® elastic layers which can be used for indoor multi-sports floor systems. By varying the raw materials, the density and the thickness of our SPORTEC® elastic layers, we have something to offer to meet the different national technical requirements around the world.

What about fire protection? 🔥

Our floorings have different fire classes from E_{fl} to C_{fl}-s1. For all tenders we have a fitting solution.



How long does the floor last? 🕒

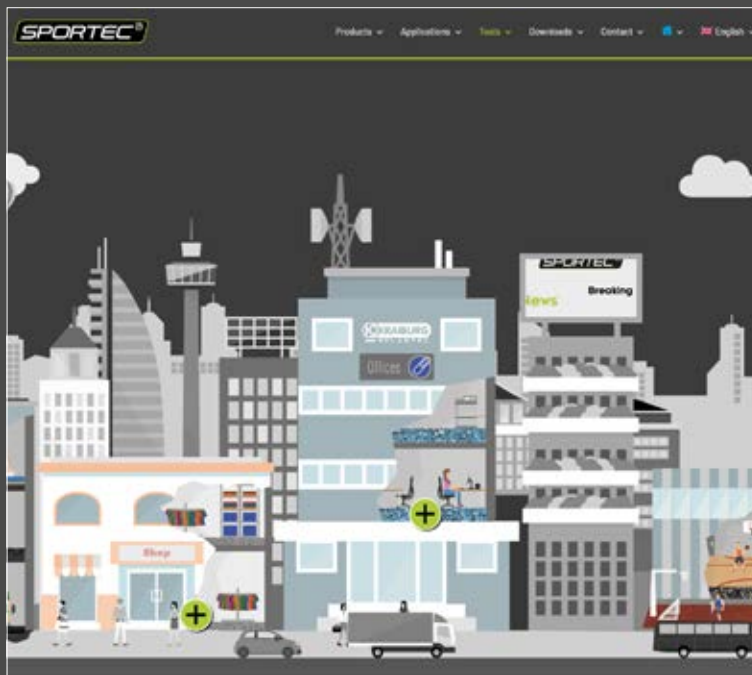
Typically 6-8 years, but it can also last much longer. It really depends on the frequency of use, the outdoor climate and the maintenance of the sports ground.

What can I do if there is one roll or edge that comes loose?

Easy, just clean and tidy the loose area and glue it back down to the sub-base.

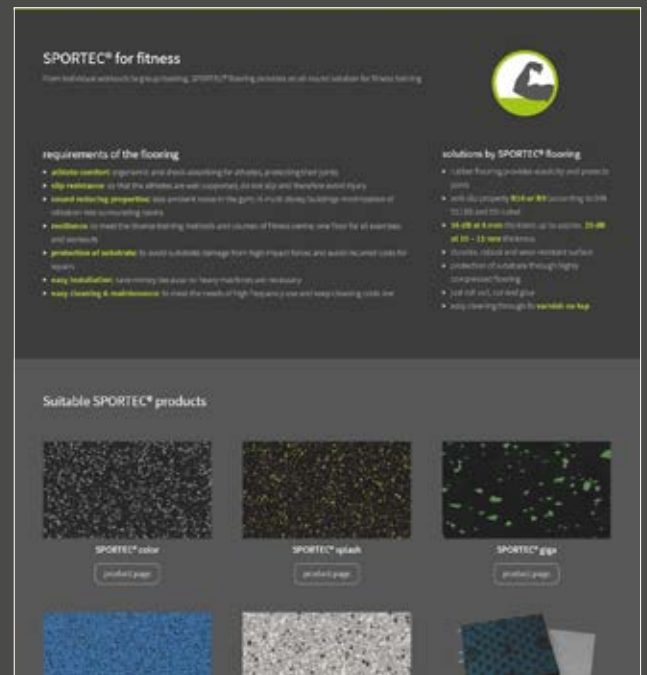
Who is my contact person? 👤👤

On our homepage you will find the right contact person for your region.
www.kraiburg-relastec.com/sportec/en/contact-persons



www.kraiburg-relastec.com/sportec/en/city

In SPORTEC® City you will find an overview of the most important SPORTEC® applications in daily life. You are not into visuals? Of course you will also find a more compact overview of all applications on our website. On the application pages we present detailed information, advantages, suitable products and reference projects.



www.kraiburg-relastec.com/sportec/en/applications



www.kraiburg-relastec.com/sportec/en/room-designer

Plan your room with the colour of your choice!
Select the photo that best suits your application and change the colours of the SPORTEC® product in the picture.



www.kraiburg-relastec.com/sportec/en/color-mixer

Create your own SPORTEC® variant floor covering. Choose up to 5 different colours from our EPDM colour palette and adapt the design to your wishes.



www.kraiburg-relastec.com/sportec/en/motionflex-designer

Lay out your room with motionflex puzzle mats and plan the colours exactly with our SPORTEC® motionflex Designer! Choose from 3 different presets (plain surface, chequered pattern, stripes) and adjust your surface exactly according to your wishes. Export the surface as PDF and start a non-binding price inquiry.



ENVIRONMENTAL MANAGEMENT AT KRAIBURG RELASTEC

FROM OLD TYRES TO TOP-QUALITY FINISHED PRODUCTS

KRAIBURG Relastec is one of the best known global companies that specialise in the production of technical rubber materials from old tyres. As a recycling specialist, we have for many years been committed to the protection of the environment. Every year, we process and recycle about 85,000 tons of old tyres, closed-cell rubber and rubber production scrap. From these raw materials, we produce high-quality granules based on our internally developed formulations. These granules make up more than 90 % of the material used in our finished products. All our products are 100 % recyclable without loss of quality. KRAIBURG Relastec also makes a positive contribution to reducing CO₂ emissions - in Germany alone, 400,000 tonnes of CO₂ can be saved annually by using used tyre granulates instead of new rubber materials.

At KRAIBURG Relastec, protecting the environment is a strategic priority. We are convinced that sustainable growth is only achievable, if we meet our responsibilities towards the environment. KRAIBURG Relastec has therefore adopted a very simple policy: Protecting the environment is part and parcel of what we do every day!

Our “pro environment” logo stands not only for 40 years of sustainable business practices that protect resources, but emphasises our commitment to product quality and continuous improvement for the protection of the environment beyond the statutory regulations.



-  We turn waste rubber materials into new raw materials and products, making a valuable contribution to waste reduction and the protection of the environment.
-  We invest in innovative and environmentally friendly production methods and technologies.
-  Our products are subject to continuous quality testing and further development, whereby environmental concerns are given priority. We are always on the look-out for even more environmentally friendly alternatives that enable us to further reduce emissions and protect resources.
-  All employees of KRAIBURG Relastec undertake to implement sustainable practices in their daily work and to protect the environment wherever they can.
-  We expect the same from our suppliers and constantly monitor their performance.

» **MORE FROM YOUR FLOOR**



Sports flooring and elastic layers
made from rubber granules

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