



Healthy And Safety



**PRODUCT
CATALOGUE**

FLOORING SYSTEMS

INDOOR RUBBER FLOORING PRODUCTS



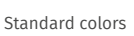
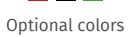

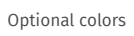
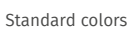
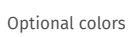


Indoor rubber flooring materials obtained from 100% recycling are obtained by mixing SBR granules with polyurethane binders and color pigments and then pressing with high heat. It is produced in different sizes and thicknesses such as 40x40, 50x50, 100x100, 50x100 cm. Our indoor rubber products, which have entered almost all our living spaces thanks to their multi-purpose use; it is preferred in different living spaces with its non-slip and flexible structure, impact resistance, shock absorbing, non-flammability and modularity.

Usage areas

- ♻️ Children's Playground Floors
- ♻️ Nursing homes and children's hospitals
- ♻️ Nursing homes and rehabilitation centers
- ♻️ Classrooms and playgrounds prepared for the disabled
- ♻️ Shooting ranges
- ♻️ Garages and car parks
- ♻️ indoor Gyms
- ♻️ Fitness and pilates halls
- ♻️ Other interior spaces such as balconies and terraces

INDOOR RUBBER FLOORING PRODUCTS

Product code	Product	Dimension (mm)	Thickness (mm)	Weight (kg/m ²)	Properties
SBR RUBBER TILE					
HR40-ID	HR40-ID-20	400 x 400	20	16,56	Density 0.80 - 0.95 Standard colors  Optional colors 
	HR40-ID-25		25	20,94	
	HR40-ID-30		30	25,00	
	HR40-ID-40		40	32,50	
	HR40-ID-50		50	41,88	
HR50-ID	HR50-ID-15	500 x 500	15	13,60	Density 0.80 - 0.95 Standard colors  Optional colors 
	HR50-ID-20		20	17,00	
	HR50-ID-25		25	21,00	
	HR50-ID-30		30	25,00	
	HR50-ID-40		40	32,40	
	HR50-ID-45		45	34,80	
HR100-ID	HR100-ID-15	1000 x 1000	15	13,60	Density 0.80 - 0.95 Standard colors  Optional colors 
	HR100-ID-20		20	18,20	
	HR100-ID-25		25	22,40	
	HR100-ID-30		30	26,40	
	HR100-ID-40		40	36,40	
HR510-ID	HR510-ID-20	500 x 1000	20	18,20	Density 0.80 - 0.95 Standard colors  Optional colors 
	HR510-ID-25		25	22,40	
	HR510-ID-30		30	26,40	
	HR510-ID-40		40	36,40	
	HR510-ID-50		50	44,80	



INDOOR RUBBER FLOORING PRODUCTS

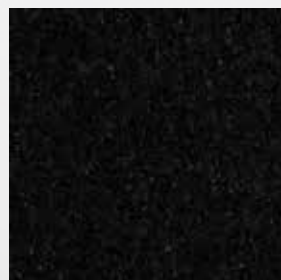
Product code	Product	Dimension (mm)	Thickness (mm)	Weight (kg/m ²)	Properties
ROLL COATED SBR RUBBER TILE					
HR100R-ID	HR100R-ID-20	1000 x 1000	20	18,20	Density 0.80 - 0.95 Colour options 
	HR100R-ID-25		25	22,40	
	HR100R-ID-30		30	26,40	
	HR100R-ID-40		40	36,40	
	HR100R-ID-50		50	44,80	
SBR PUZZLE RUBBER					
HR100P-ID	HR100P-ID-20	1000 x 1000	20	18,20	Density 0.80 - 0.95 Standard colors  Optional colors 
	HR100P-ID-25		25	22,40	
	HR100P-ID-30		30	26,40	
	HR100P-ID-40		40	36,40	
ARTIFICIAL GRASS COATED SBR RUBBER TILE					
HR40SC	HR40SC-20	400 x 400	20	16,56	Density 0.80 - 0.95 Colour options 
	HR40SC-25		25	20,94	
	HR40SC-30		30	25,00	
	HR40SC-40		40	32,50	
	HR40SC-50		50	41,88	
HR50SC	HR50SC-20	500 x 500	20	17,00	Density 0.80 - 0.95 Colour options 
	HR50SC-25		25	21,00	
	HR50SC-30		30	25,00	
	HR50SC-40		40	32,40	
	HR50SC-45		45	34,80	
HR100SC	HR100SC-20	1000 x 1000	20	18,20	Density 0.80 - 0.95 Colour options 
	HR100SC-25		25	22,40	
	HR100SC-30		30	26,40	
	HR100SC-40		40	36,40	
	HR100SC-50		50	44,80	

INDOOR RUBBER ROLL FLOORING PRODUCTS

It is obtained by blending SBR granules obtained from 100% recycling with polyurethane binders and pressing under high pressure. Obtained billets are produced in various thicknesses in special sizing machines. The amount of EPDM used in the roll can be preferred in different colors and densities.



SBR&EPDM COLOR OPTIONS



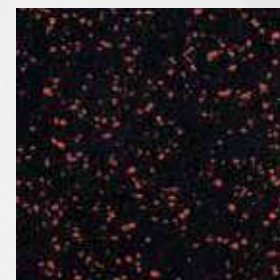
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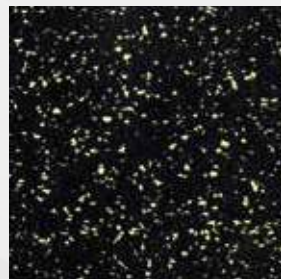
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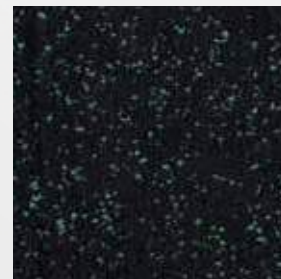
BLACK & BLUE



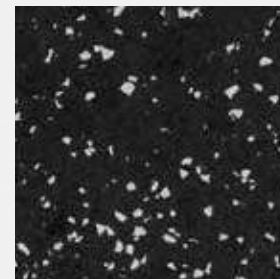
BLACK & RED



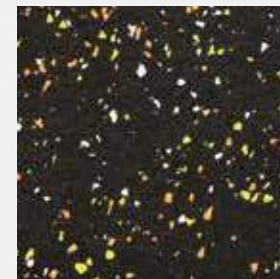
BLACK & YELLOW



BLACK & GREEN



BLACK & GRAY



BLACK & MIXED

EPDM Color options



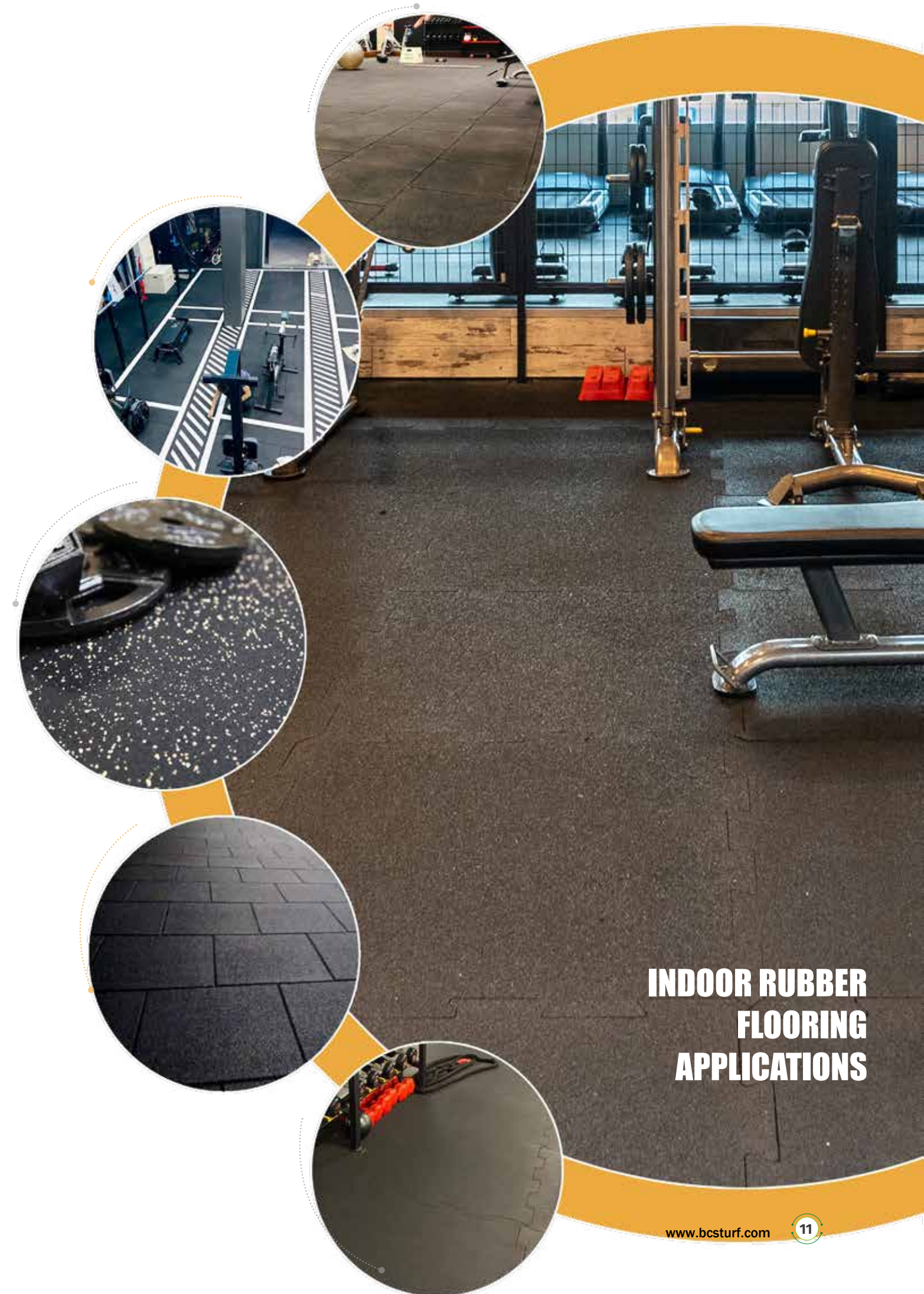
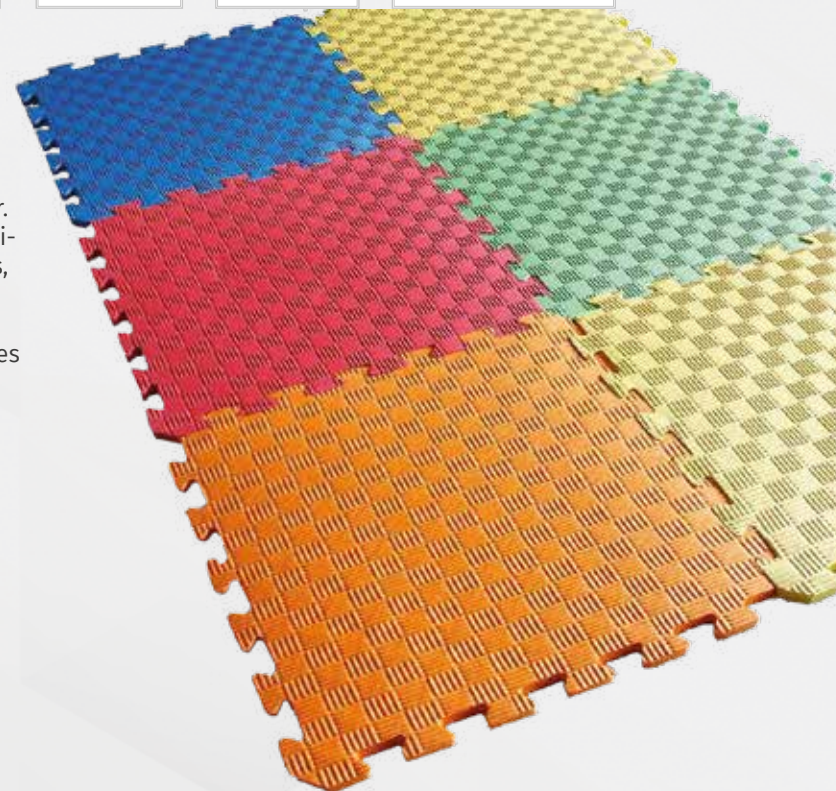
INDOOR RUBBER ROLL FLOORING PRODUCTS

Product code	Product	Dimension (mm) (±1.0%)	Thickness (mm) (±2.0%)	Density gr/m3			
SBR RUBBER ROLL							
HRR-3		1200 x 20000	3	0,95 - 1,05			
HRR-4			4				
HRR-5			5				
HRR-6			6	0,85			
HRR-7			7				
HRR-8			8				
HRR-9			9				
HRR-10			10	1,05			
SBR + EPDM RUBBER ROLL							
HRR-E3				1200 x 20000	3	0,95	
HRR-E4	4						
HRR-E5	5						
HRR-E6	6						
HRR-E7	7						
HRR-E8	8						
HRR-E9	9						
HRR-E10	10						
EPDM RUBBER ROLL							
HRR-FE4		1200 x 20000			4		1,3
HRR-FE5			5				
HRR-FE6			6				
HRR-FE7			7				
HRR-FE8			8				
HRR-FE9			9				
HRR-FE10			10				
SBR + EPDM GYM PUZZLE RUBBER							
HRR-GYM3				580 X 580	3	0,95	
HRR-GYM4					4		
HRR-GYM5	5						
HRR-GYM6	6						
HRR-GYM7	7						
HRR-GYM8	8						
HRR-GYM9	9						
HRR-GYM10	10						

INDOOR TATAMI FLOOR MAT PRODUCTS

Product code	Product	Dimension (mm)	Thickness (mm)	Weight kg/m ²	Colour options
PUZZLE TATAMI MATS					
HR50P-TTM	HR50P-TTM-13	500x500	13	0,60	Standard colors
	HR50P-TTM-20		20	0,80	
	HR50P-TTM-26		26	1,20	
HR100P-TTM	HR100P-TTM-13	1000x1000	13	1,10	Standard colors
	HR100P-TTM-20		20	1,50	
	HR100P-TTM-26		26	2,00	
SQUARE TATAMI MATS					
HR50-TTM	HR50-TTM-13	500x500	13	0,60	Standard colors
	HR50-TTM-20		20	0,80	
	HR50-TTM-26		26	1,20	
HR100-TTM	HR100-TTM-13	1000x1000	13	1,10	Standard colors
	HR100-TTM-20		20	1,50	
	HR100-TTM-26		26	2,00	

Tatami floor mats are floor covering materials made of EVA (Ethyl Vinyl Acetate). EVA is non-toxic by nature and is in foam form. It has high resistance to impacts, can be easily wiped, can be washed and cleaned with the help of water, and can be easily installed and removed thanks to its puzzle structure. Each 1 m² Tatami cushion has 1 corner. Tatami mats are used in taekwondo, karate, judo, gymnastics, fitness as well as all sports halls, rehabilitation centers, kindergartens and kindergartens, children's playgrounds, restaurants, shopping malls, hotels, houses, warehouses, balconies, terraces and fair stands. It adds color to our lives in many areas.



INDOOR RUBBER FLOORING APPLICATIONS

OUTDOOR FLOORS



Healthy And Safety



Outdoor rubber flooring materials obtained from 100% recycling are obtained by mixing SBR granules with polyurethane binders and color pigments, and then pressing with high heat. It is produced in different sizes and thicknesses such as 40x40, 50x50, 100x100 cm. Our outdoor rubber flooring products, which have entered almost all our living spaces thanks to their multi-purpose use; it is preferred in different living spaces with its non-slip and flexible structure, impact resistance, shock absorbing, non-flammability and modular properties.






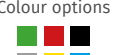



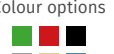
Usage areas

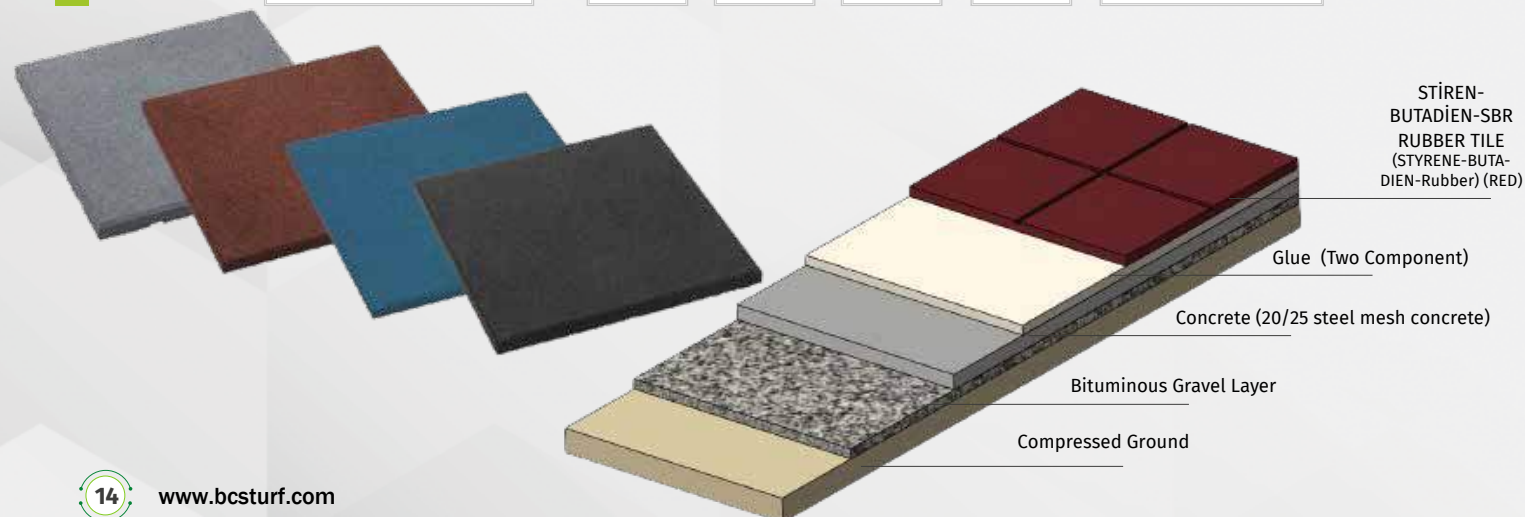
- ♻ Outdoor playground floors
- ♻ Walking paths
- ♻ Park and garden floors
- ♻ Nursing homes and children's hospitals
- ♻ Nursing homes and rehabilitation centers
- ♻ Volleyball courts
- ♻ Tennis courts
- ♻ Basketball courts and multi-purpose sports halls
- ♻ Bridges and overpasses

OUTDOOR RUBBER FLOORING PRODUCTS

Product code	Product	Width (mm)	Length (mm)	Thickness (mm)	Weight (kg / m ²)	Properties
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SBR RUBBER TILE


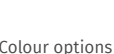

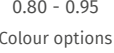



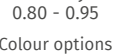
HR40	HR40-20		400	400	20	16,56	Density 0.80 - 0.95 Colour options 
	HR40-25				25	20,94	
	HR40-30				30	25,00	
	HR40-40				40	32,50	
	HR40-50				50	41,88	
HR40T	HR40T-25		400	400	25	18,13	Density 0.80 - 0.95 Colour options 
	HR40T-30				30	21,25	
	HR40T-40				40	30,63	
	HR40T-50				50	35,63	
HR40S	HR40S-25		400	400	25	19,69	Density 0.80 - 0.95 Colour options 
	HR40S-30				30	22,50	
	HR40S-40				40	30,00	
	HR40S-50				50	39,38	
HR100	HR100-15		1000	1000	15	13,60	Density 0.80 - 0.95 Colour options 
	HR100-20				20	18,20	
	HR100-25				25	22,40	
	HR100-30				30	26,40	
	HR100-40				40	36,40	
	HR100-50				50	44,80	
HR510	HR510-20		500	1000	20	18,20	Density 0.80 - 0.95 Colour options 
	HR510-25				25	22,40	
	HR510-30				30	26,40	
	HR510-40				40	36,40	
	HR510-50				50	44,80	

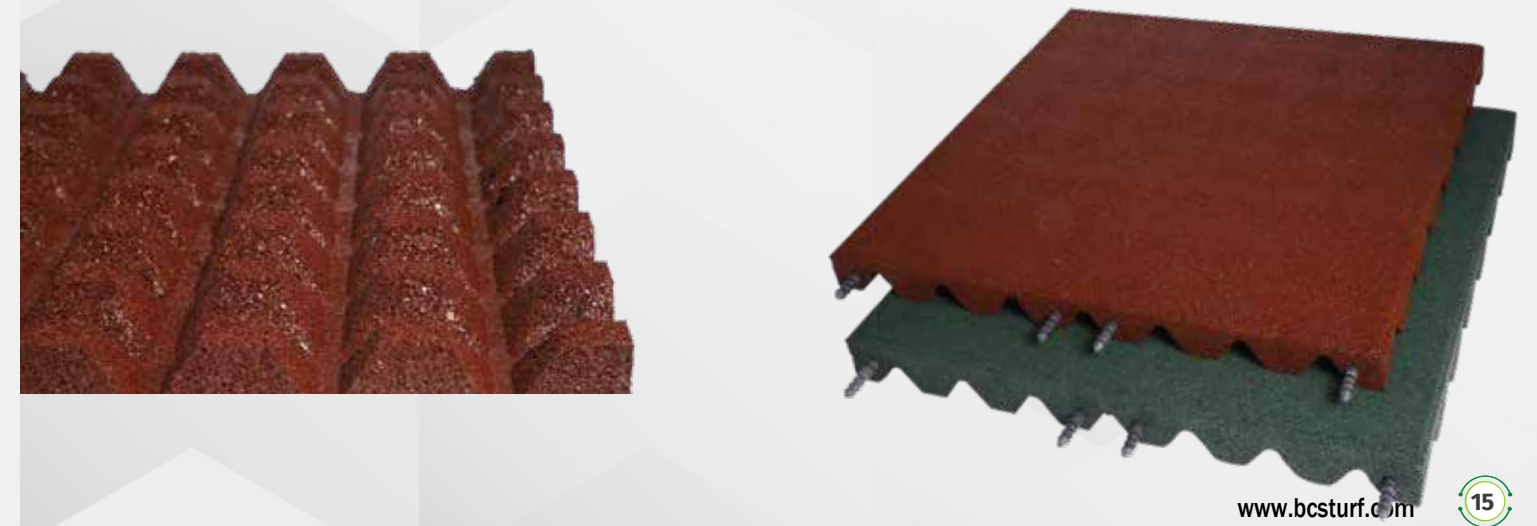


OUTDOOR RUBBER FLOORING PRODUCTS



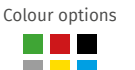






Product code	Product	Width (mm)	Length (mm)	Thickness (mm)	Weight (kg / m ²)	Properties
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SBR RUBBER TILE













HR50	HR50-12		500	500	12	10,80	Density 0.80 - 0.95 Colour options 
	HR50-15				15	13,60	
	HR50-20				20	17,00	
	HR50-25				25	21,00	
	HR50-30				30	25,00	
	HR50-40				40	32,40	
	HR50-45				45	34,80	
	HR50-50				50	42,00	
HR50T	HR50T-25		500	500	25	18,80	Density 0.80 - 0.95 Colour options 
	HR50T-30				30	22,40	
	HR50T-40				40	30,60	
	HR50T-50				50	38,60	
HR50ET	HR50ET-40		500	500	40	21,20	Density 0.80 - 0.95 Colour options 
	HR50ET-45				45	24,00	
	HR50ET-50				50	30,80	
HR50PM	HR50PM-40		500	500	40	21,20	Density 0.80 - 0.95 Colour options 
	HR50PM-45				45	24,00	
	HR50PM-50				50	30,80	



OUTDOOR RUBBER FLOORING PRODUCTS

Product code	Product	Width (mm)	Length (mm)	Thickness (mm)	Weight (kg / m ² -m ² l)	Properties			
SBR PUZZLE RUBBER									
HR40KP	HR40KP-25		400	400	25	21,88	Density 0.80 - 0.95 Colour options 		
	HR40KP-30							30	25,63
	HR40KP-40							40	33,75
HR40P	HR40P-25		400	400	25	21,88	Density 0.80 - 0.95 Colour options 		
	HR40P-30							30	25,63
	HR40P-40							40	33,75
HR100P	HR100P-15		1000	1000	15	13,60	Density 0.80 - 0.95 Colour options 		
	HR100P-20				20	18,20			
	HR100P-25				25	22,40			
	HR100P-30				30	26,40			
	HR100P-40				40	36,40			
SBR CURB RUBBER									
HRBRD		140	500	170	17,60	Density 0.80 - 0.95 Colour options 			
SBR STAIRS RUBBER									
HRBSM		370	500	30	12,80	Density 0.80 - 0.95 Colour options 			
SBR RUBBER PAVERS									
HRKLT		200	250	20	19,20	Density 0.80 - 0.95 Colour options 			
				25	24,00				
				30	31,20				
				40	38,40				



OUTDOOR RUBBER FLOORING PRODUCTS

Product code	Product	Width (mm)	Length (mm)	Thickness (mm)	Weight (kg / m ²)	Properties
SBR HEXAGON RUBBER						
HRALT		425	425	20	18,85	Density 0.80 - 0.95 Colour options 
				25	23,40	
				30	26,65	
				40	37,70	
SBR + EPDM RUBBER TILE						
HR40EPDM		400	400	25	20,94	Density 0.80 - 0.95 Colour options 
				30	25,00	
				40	32,50	
				50	41,88	
HR50EPDM		500	500	25	21,00	Density 0.80 - 0.95 Colour options 
				30	25,00	
				40	32,40	
				50	42,00	
SBR+EPDM HEXAGON RUBBER						
HRALTEPDM		425	425	25	23,40	Density 0.80 - 0.95 Colour options 
				30	26,65	
				40	37,50	
SBR EDGE RUBBER						
HR50RMP/T		500	500	40	32,00	Density 0.80 - 0.95 Colour options 
				45	34,00	
				50	36,00	
HR50RMP/C		500	500	40	30,00	Density 0.80 - 0.95 Colour options 
				45	32,00	
				45	32,00	
				50	34,00	

OUTDOOR RUBBER FLOORING PRODUCTS

Product code	Product	Width (mm)	Length (mm)	Thickness (mm)	Weight (kg / m ²)	Properties
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ARTIFICIAL GRASS COATED SBR RUBBER TILE

Product code	Product	Width (mm)	Length (mm)	Thickness (mm)	Weight (kg / m ²)	Properties
HR40SC	HR40SC-20	400	400	20	16,56	Density 0.80 - 0.95 Colour options 
	HR40SC-25			25	20,94	
	HR40SC-30			30	25,00	
	HR40SC-40			40	32,50	
	HR40SC-50			50	41,88	
HR50SC	HR50SC-20	500	500	20	17,00	Density 0.80 - 0.95 Colour options 
	HR50SC-25			25	21,00	
	HR50SC-30			30	25,00	
	HR50SC-40			40	32,40	
	HR50SC-45			45	34,80	
	HR50SC-50			50	42,00	
HR100SC	HR100SC-20	1000	1000	20	18,20	Density 0.80 - 0.95 Colour options 
	HR100SC-25			25	22,40	
	HR100SC-30			30	26,40	
	HR100SC-40			40	36,40	
	HR100SC-50			50	44,80	



OUTDOOR RUBBER FLOORING APPLICATIONS



SBR POURED IN PLACE RUBBER FLOORING



POURED IN PLACE
RUBBER FLOORING



SBR POURED IN PLACE RUBBER FLOORING



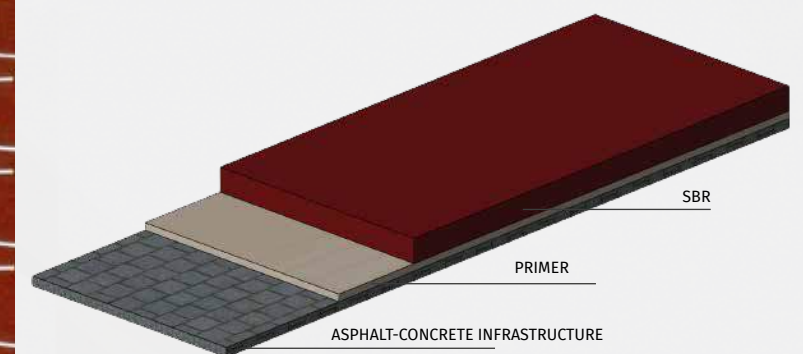
Width (mm)	Length (mm)	Thickness (mm)	Colour options
Optional	Optional	15 - 20 - 25 - 30	■ ■ ■

Usage areas

- ♻ Indoor and outdoor playgrounds
- ♻ Multi-purpose sports fields
- ♻ Running tracks and walking paths
- ♻ Tennis and basketball courts
- ♻ Bike paths
- ♻ Traffic training tracks

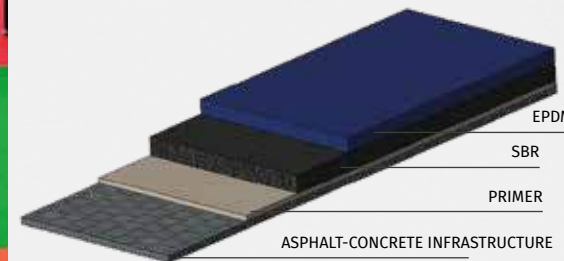
Technical details

It is a floor coating system obtained by mixing colored and UV resistant SBR granules with polyurethane binders, coloring with iron oxide or chromium oxide and applying them on site. The system, which can be poured in desired thicknesses, is very important for the health of the athlete as it is flexible and water permeable.



SBR + EPDM POURED IN PLACE FLOORING

Width (mm)	Length (mm)	Thickness (mm)	Colour options
Optional	Optional	15+5/13+7/10+5/8+7/8+5mm	



Usage areas

- Indoor and outdoor playgrounds
- Multi-purpose sports fields
- Running tracks and walking paths
- Tennis and basketball courts
- Bike paths
- Traffic training tracks

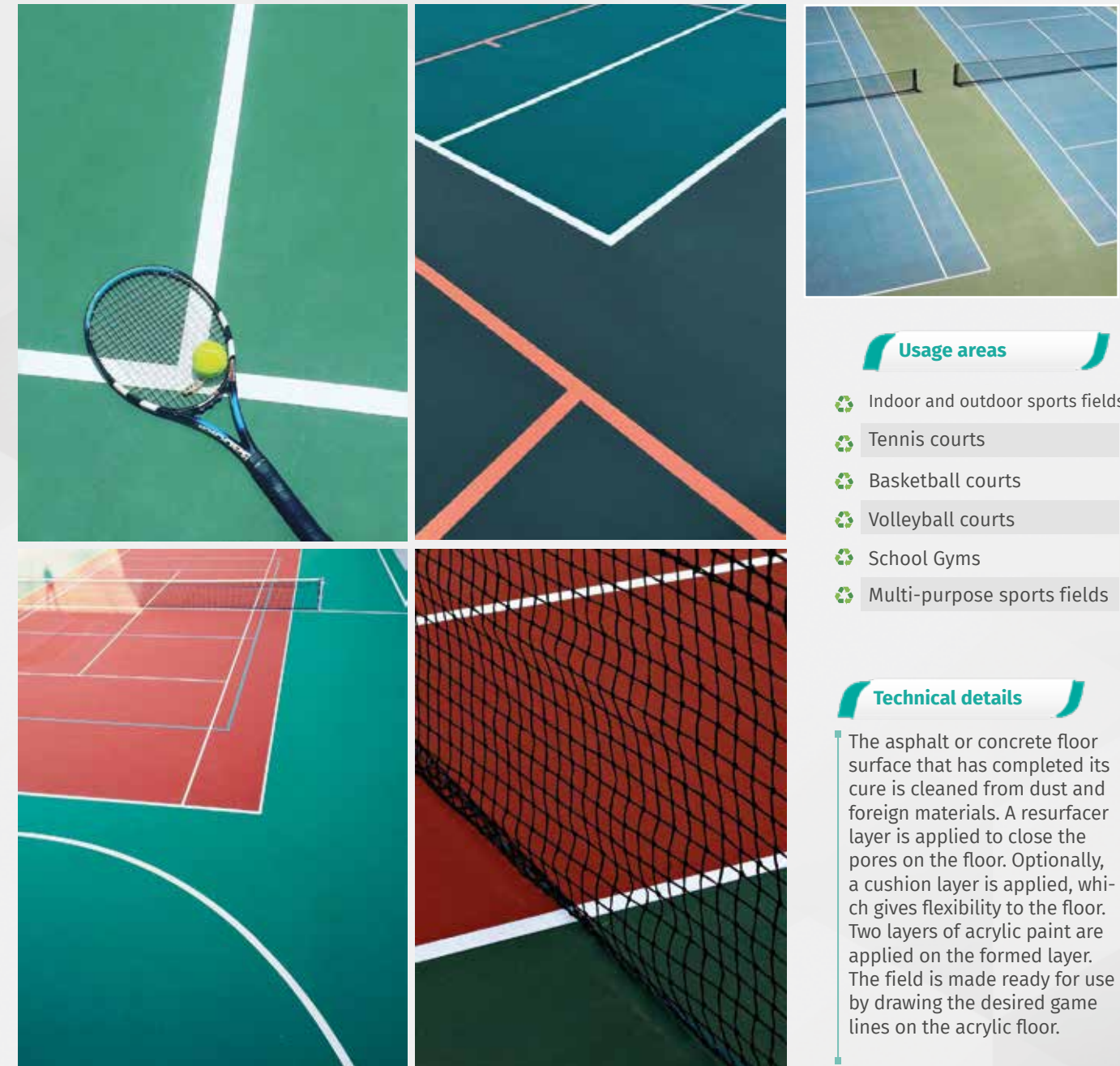
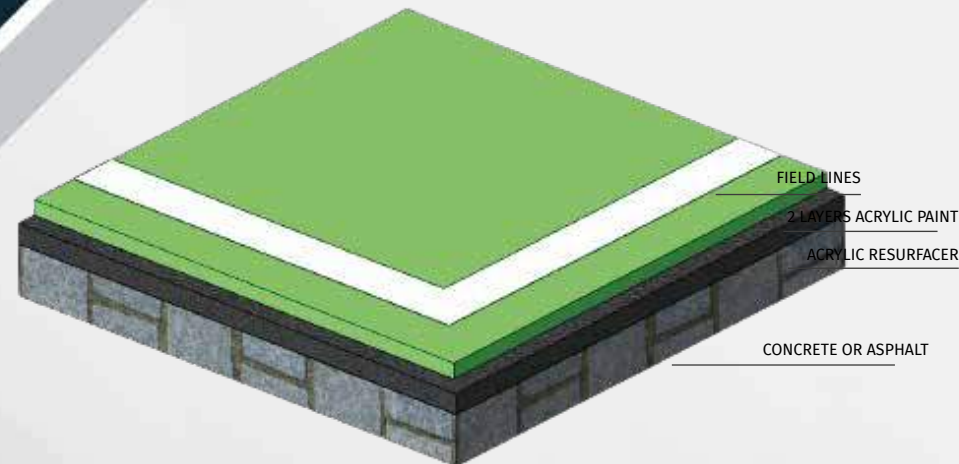
Technical details

It is a rubber floor covering system in accordance with DIN 18035 norm. The first layer of the system is obtained from a mixture of SBR granules and PU binders, and the second layer is obtained from a mixture of EPDM and PU binders. Thanks to its wide color options, the system is completed with the application of pouring in place in the desired colors and patterns.

POURED IN PLACE FLOORING APPLICATIONS



ACRYLIC FLOORING



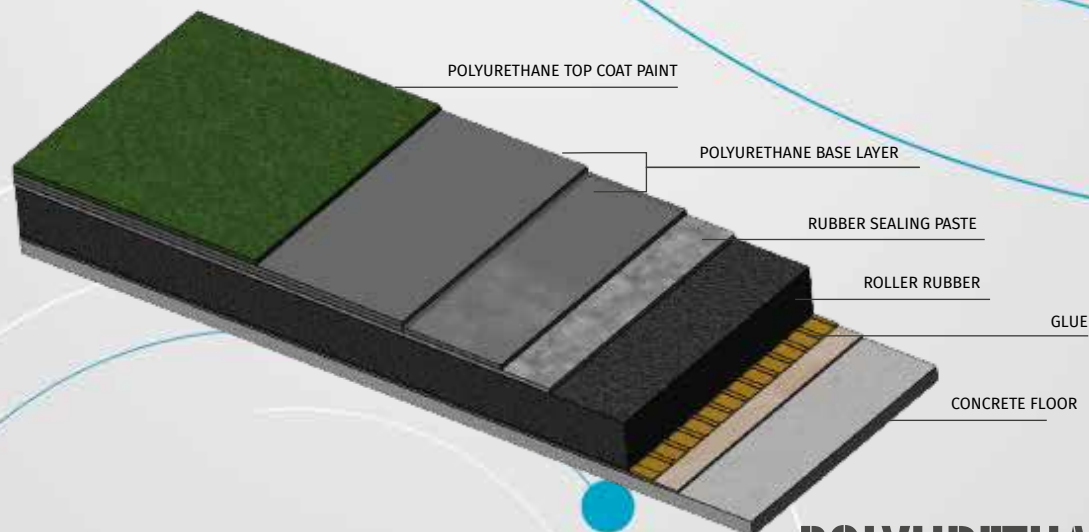
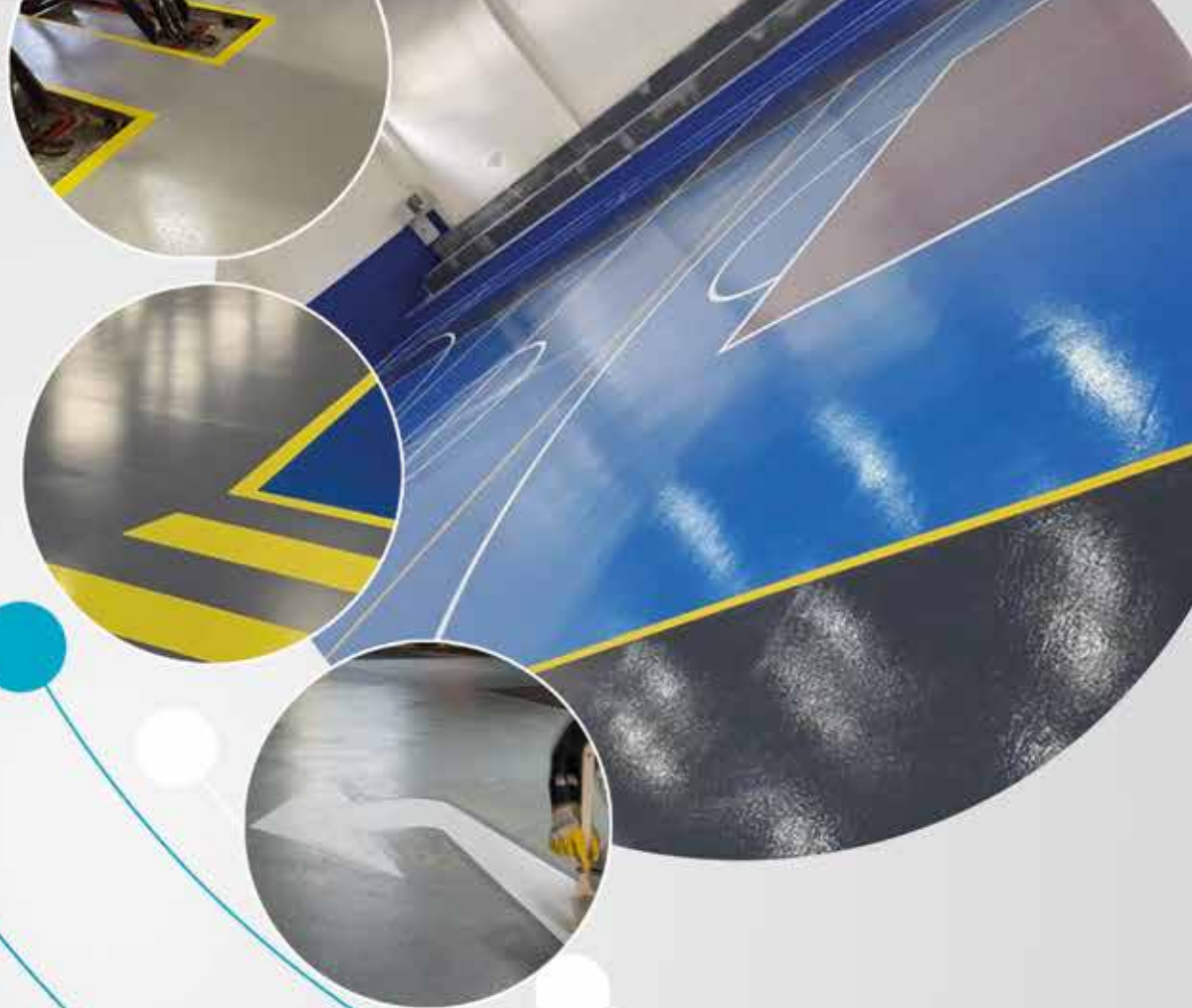
Usage areas

- Indoor and outdoor sports fields
- Tennis courts
- Basketball courts
- Volleyball courts
- School Gyms
- Multi-purpose sports fields

Technical details

The asphalt or concrete floor surface that has completed its cure is cleaned from dust and foreign materials. A resurfacer layer is applied to close the pores on the floor. Optionally, a cushion layer is applied, which gives flexibility to the floor. Two layers of acrylic paint are applied on the formed layer. The field is made ready for use by drawing the desired game lines on the acrylic floor.

POLYURETHANE FLOOR COATING



POLYURETHANE FLOOR COATING



POLYURETHANE FLOOR COATING



Technical details

It is a sports floor system, the bottom layer of which is 8-10 mm thick SBR rubber, and the application of pore-closing primer is finished with a polyurethane-based matte paint, the top layer of which is composed of 2 mm thick polyurethane elastomer. It does not contain any joints, it is long-lasting. The ball bounces back 96% and does not create a reverse vibration. The application of the system is economical and safe.

Usage areas

- Indoor Gyms
- Basketball, volleyball and tennis courts
- Gymnastics, wrestling and all other indoor playgrounds
- Offices and stores operating in various areas

EPOXY FLOOR COATING



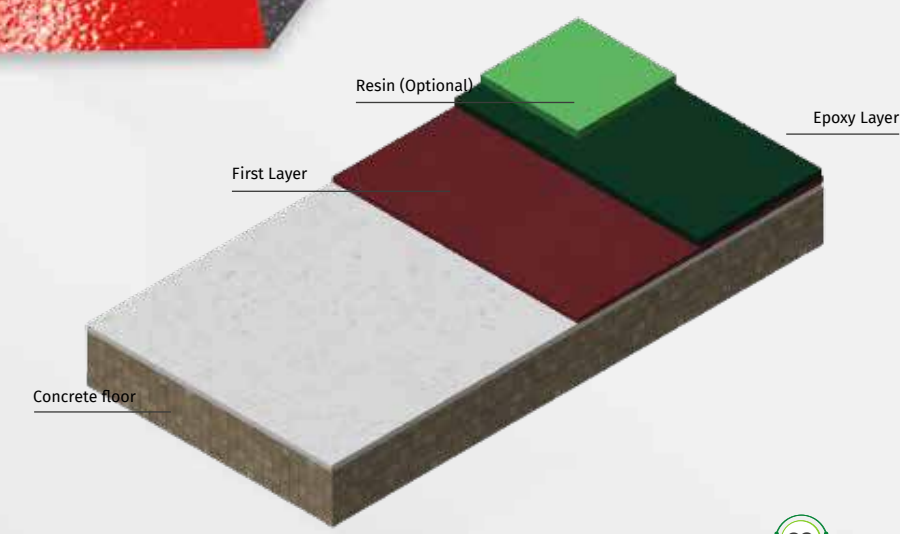
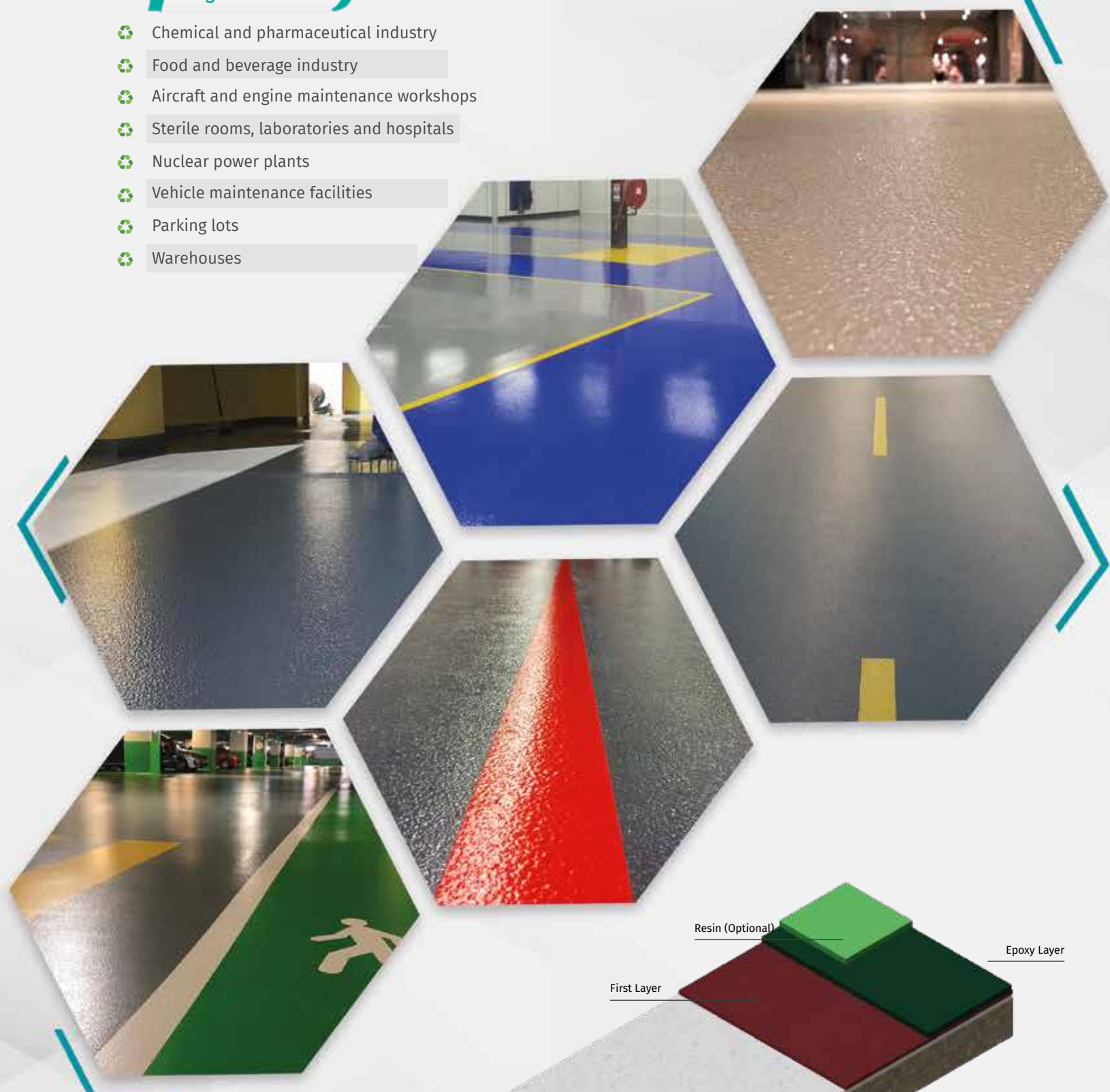
Technical details

The concrete floor to which epoxy will be applied should be purified from foreign materials such as dust and dirt that will reduce adherence. The surface must be dry before application. The humidity of the surface should generally not exceed 4%. After the cleaning process, the areas with leveling screed and the floors left in the form of rough construction should be prepared by sanding and the wastes remaining on the concrete surface should be cleaned by shaving. After the Blast-Track cleaning process, the surface is made ready for coating. After the priming process is done, the application is completed in several layers with the help of a trowel, roller and brush.




EPOXY FLOOR COATING

Usage areas

- Chemical and pharmaceutical industry
- Food and beverage industry
- Aircraft and engine maintenance workshops
- Sterile rooms, laboratories and hospitals
- Nuclear power plants
- Vehicle maintenance facilities
- Parking lots
- Warehouses



3D EPDM TOYS

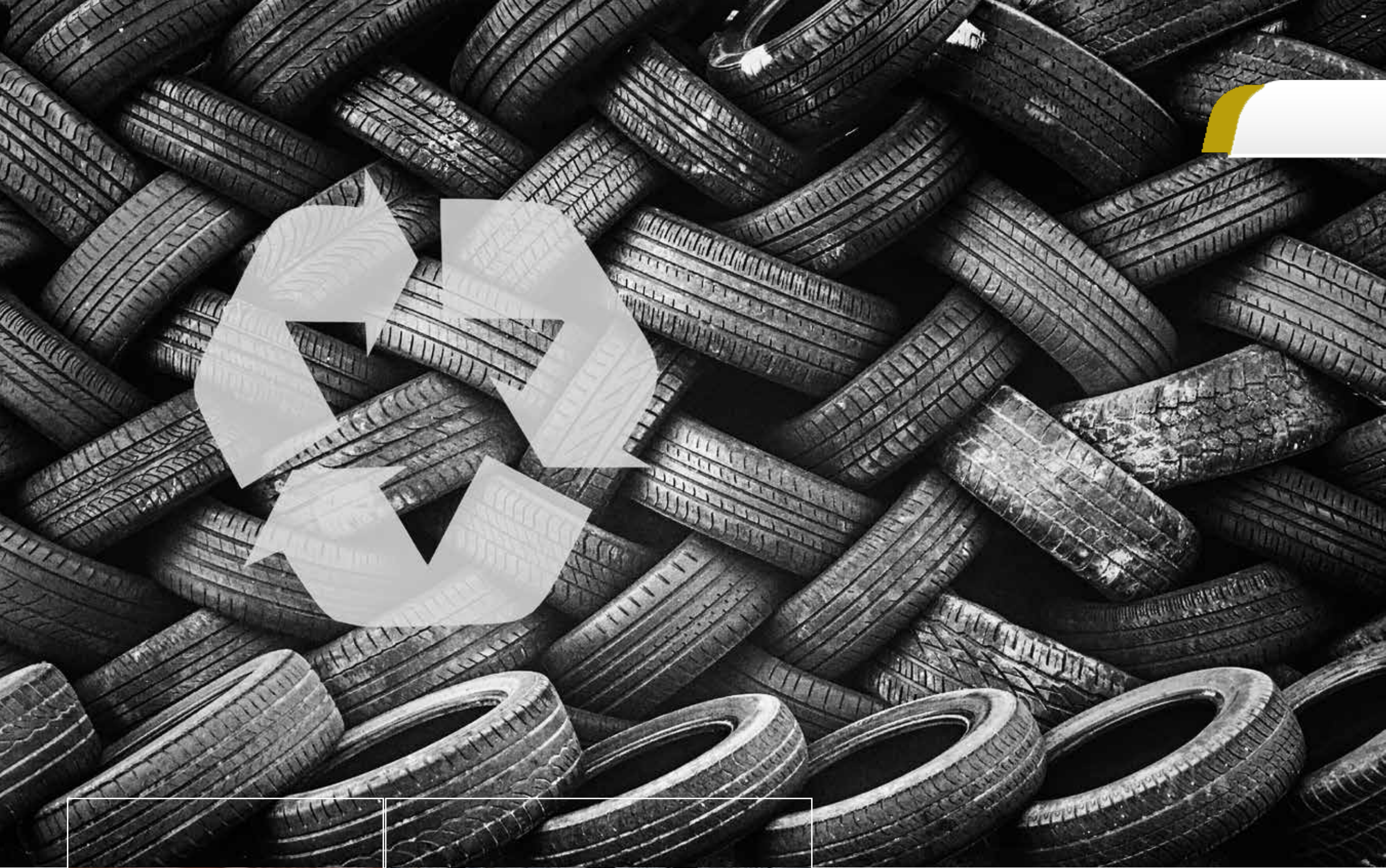
3D EPDM TOYS	Width mm	Length mm	Height mm
 Dinosaur	1500	2900	1500
 Cow	1750	2300	800
 Tiger	1700	2300	800
 Turtle	1600	2300	800
 Crocodile	1800	3500	800

The At The Zoo project, which we have developed to make our children's playgrounds more fun and enjoyable, consists of sympathetic heroes. Our project, which attracts great attention in the country as well as abroad, aims to make a meaningful contribution to the development of our children's imaginations with its rich visual and design content.

3D EPDM TOYS

3D EPDM TOYS	Width mm	Length mm	Height mm
 Squirrel	1600	2500	1000
 Frog	1600	2300	1000
 Dolphin	1500	2300	900
 Bee	1300	1900	1400
 Small Mushroom	900	700	700
 Medium Mushroom	1650	1250	1100
 Large Mushroom	1660	1250	1400





SBR GRANULES

Usage areas

-  Rubber flooring
-  Rubber painting
-  Extrusion material
-  Cable and electrical material
-  Brake and clutch pads
-  Rubber bands
-  Adhesives
-  Dynamic parts
-  Astroturf floors
-  Asphalt construction

Technical details

The usage areas of SBR granule material, which is obtained by recycling end-of-life tires, are quite high. Although it is used as a raw material in different sectors, with the ÖTL (End of Life Tire) shredding process, wire, textile and SBR granules are evaluated separately and made ready for use in different sieve sizes.



SBR GRANULES 2,00-4,00 mm



SBR GRANULES 0,5-2,0 mm



SBR GRANULES 0,00-0,5 mm



B&C Rubber

Healthy And Safety



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