



HOME Rubber floor Epos

We do not say we are the best but certainly do the best of all other.

EPOS Floor Bulgaria is a preferred partner in constructing children and sports playgrounds and recreation centres and sports fitness equipment for open areas. Epos is our trademark that ensures safety, hygiene, quality and is the right choice for covering of your place.

Our goal is to provide the best solutions for shock, heat and moisture resistance. **EPOS rubber tiles** can be used in severe conditions due to their high durability.

Rubber flooring EPOS, retain their shape and characteristics for years without any change. Weather conditions (cold, warm, humid etc.) do not change the shape.

The products are durable and stand out acids, lightweight alkaline

chemicals and also high shock absorption, slip resistance prevent injuries. The surface of the tile prevents people's fatigue. EPOS tiles are lighter than other material and significantly less expensive. Rubber tiles are adhered to the floor with EPOS two-component polyurethane adhesive.

You can find our logo on every single item on the back – guarantee of belonging to EPOS!

APPLICATIONS:

Bus stops	Children playgrounds	Sport facilities	Hospitals
Airports	School playgrounds	Fitness centres	Hotels
Railway stations	Playgrounds	Stadiums	Vet clinics
Ports	Walkways	Shooting areas	Factories
Garages	Terraces	Swimming Pools	Gas stations

FEATURES:

Stop cold	Fireproof	Prevent fatigue
Stop moistures	Resistance to abrasion	contain UV particles for external climate conditions

ABOUT EPOS FLOOR - Bulgaria Ltd.

Say Goodbye to the simple floorings and Welcome the safer rubber floors.

We at Epos Floor Bulgaria Ltd. are proud to present our eco friendly, safe and easy to install rubber floors. This is the new generation **rubber floors**.

EPOS was established in 2002 in Istanbul, Turkey. Due to the wide range of application (amusement areas, production areas, safety areas etc.) we became a leader for a short time.

In 2008 **EPOS** founded **Epos Floor Bulgaria Ltd.** in Varna, Bulgaria with Mr. Husmen Mutlu as an executive director. Soon after that **Epos Floor Bulgaria Ltd.** became a leader in the Bulgarian market. We successfully start producing and trading in the rubber floor's area. At the beginning **Epos** starts as a subcontractor for building children playgrounds, parks, etc. Achieving good results make us not just subcontractor but chief contractor to many of our partners and clients (municipalities, building companies, producers of children equipment). The highly qualified people working in **Epos floor Bulgaria Ltd.** provide not only good skills in installation of **rubber floors** but also accomplishment of entire projects.

Main company activities:

- * Producing **rubber floor tiles** - high shock absorption;
- * High quality materials, good characteristics, qualified team – guarantee for safety and quality of products. The tiles are with different colours and thickness. Tested and certified by European standards **Epos tiles** are settled as the best on the Bulgarian market. Quality, safety, guarantee are part of the company strategy of **Epos Floor Bulgaria Ltd**;

Building children sport playgrounds;
Children centres for relax, children gardens, parks, basketball and volleyball playgrounds;
Fitness equipment for open areas;
Building the first fitness open area in Burgas city, Bulgaria. The equipment provides you energy for the rest of the day and has a positive effect to your body and health;
Selling and installing all products connected to **Epos Floor**

Bulgaria Ltd.

EPOS rubber floor tiles, produced by recycled rubbers of all kind, have passed through lots of processes until we produce material, ecologically clear, safe, tough and easy to use. The tiles provides safety to you and your family. They are soft, nice to touch and tough to external influences. On the one hand prevent scraping and sliding and on the other prevent slipping and falling injuries.

Our safety floorings fully comply with all aspects of EN 1177.

In addition, we re registered to ISO 9001:2008 ensuring the highest quality standards in all our dealing with our clients.

All of our products are passed full quality control (QC), before reaching you.

Choose EPOS because of:

- Perfect quality at a good price
- Easy Installation and Maintenance
- Attention and respect to every client
- Product and Installation Guarantee



Description/ Specification of Rubber Floor Tiles

We are offering our client an excellent quality range of Rubber Floor Tiles. These Rubber Floor Tiles are made from very high quality raw material which ensures high durability at its user end. These Rubber Floor Tiles are in high demand in the market. Different sizes and designs are easily available in the market. Our Rubber Floor Tiles are available at industrial leading prices.

Size: 400 x 400 mm

Thickness: 15 mm, 20 mm, 25 mm, 30 mm, 40 mm

Modular

Sound and Shock Absorbent

Easy Installation and Maintenance

Slip Resistant, Wet or Dry

Custom Colour and Logo Capabilities

Meets EN 1177 Standard

Fireproof

High Density

Contains No Toxic Materials

Applications:

Water Parks

Arcades

Playgrounds

Amusement Parks

Pool Surrounds

Terraces

Patios

Production areas

Walkways

Storage Areas

Fitness Rooms

Heavy Traffic Areas
Exhibits
Shooting Ranges
Rooftops

Sample Availability : Yes
Supplier Product Code : 002
Delivery Terms : EXW, FOB, CIF
Payment Terms : CAD

Products

Rubber floor tiles

NEW: Rubber floor tiles EPC S1

Product code: EPC S1

Colours: red; black; green

Size: 400 x 400 mm

Width of rubber floor tiles: 15, 20, 25, 30, 40 mm

Patterns: S1

Rubber floor EPC 15

Functions

- **Product code**
EPC 15

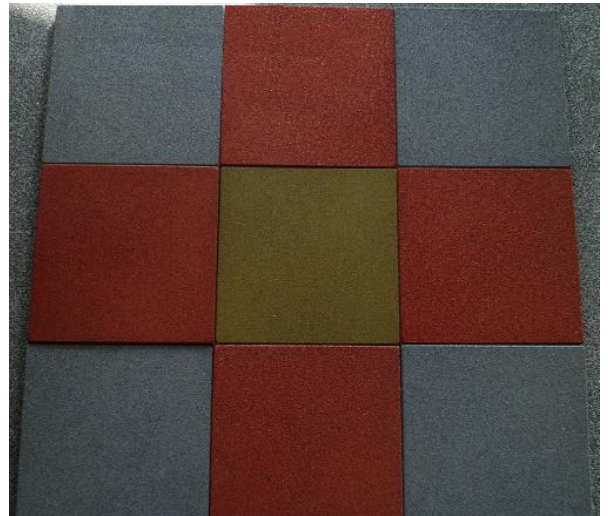
- **Usage**

playgrounds; The industrial and manufacturing places, pools, garages, industrial and manufacturing plants, pedestrian and bicycle paths, terraces and balconies, staircases, walkways and many other places

- **Patterns**

classic

- **Colours**



red,black,green

- **Size of tile**
400x400mm
- **Width of tile**
15mm

Rubber floor EPC 20

Functions

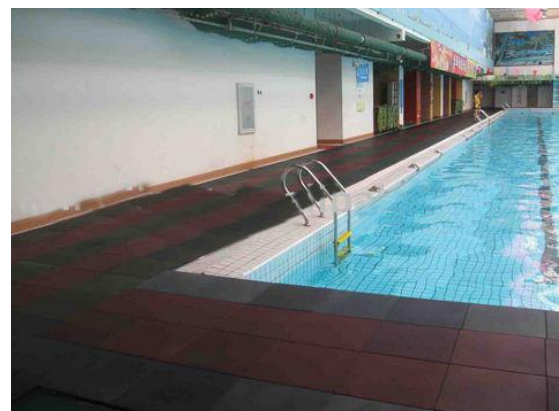
- **Product code**
EPC 20

▪ Usage

pools, garages, industrial and manufacturing plants, pedestrian and bicycle paths, terraces and balconies, staircases, walkways and many other places

Description of technical characteristics:
Critical fall point of EPOS rubber flooring is:
20mm thick - 1,36 m

- **Patterns**
classic
- **Colours**
red, black and green
- **Size of tile**
400x400mm
- **Width of tile**
20mm



Rubber floor EPC 25

Functions

- **Product code**

EPC 25

- **Usage**

leisure and business parks, office centers, shopping malls stores and markets, pools, garages, industrial and manufacturing plants, pedestrian and bicycle paths, terraces and balconies, staircases, walkways and many other places

Description of technical characteristics:

Critical fall point of EPOS rubber flooring is:

20mm thick - 1,36

m

- **Patterns**

classic

- **Colours**

red, black and green

- **Size of tile**

400x400mm

- **Width of tile**

25mm

Rubber floor EPC 30

Functions

- **Product code**

EPC 30

- **Usage**

playgrounds; The industrial and manufacturing places, pools, garages, industrial and manufacturing plants, pedestrian and bicycle paths, terraces

and balconies, staircases, walkways
and many other places

Description of technical characteristics:
EPOS Floor Coverings thickness 30mm
are dedicated to building playgrounds,
fitness centers and game of any kind
because of the high level of critical point
which fall 1,59 m

- **Patterns**

classic

- **Colours**

red, black and green

- **Size of tile**

400x400mm

- **Width of tile**

30mm

Rubber floor EPC 40

Functions

- **Product code**

EPC 40

- **Usage**

playgrounds; the industrial and
manufacturing places, pools, garages,
industrial and manufacturing plants,
pedestrian and bicycle paths, terraces
and balconies, staircases, walkways
and many other places

- **Patterns**

classic

- **Colours**

red, black and green

- **Size of tile**

400x400mm

- **Width of tile**

40mm



Rubber floor EPC 50

Functions

- **Product code**

EPC 50

- **Usage**

children playgrounds with higher children equipment; the industrial and manufacturing areas



Description of technical characteristics:

EPOS Floor Coverings thickness 50mm are dedicated to building playgrounds, fitness centers and game of any kind because of the high level of critical point.



- **Patterns**

classic

- **Colours**

red, black and green

- **Size of tile**

400x400mm

- **Width of tile**

50mm





EPOS FLOOR BULGARIA LTD.
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MATERIAL SAFETY DATA SHEET

Product: EPOS® PU Adhesive Component B

Classification according to the European Dangerous Preparation Directive 1999/45/EC:

R20 Harmful by inhalation.
R36/37/38 Irritating to eyes, respiratory system and skin.
R42/43 May cause sensitization by inhalation and skin contact.
R48/20 Harmful: danger of serious damage to health by prolonged exposure through inhalation.

SECTION XVI: OTHER INFORMATION

Application: Component of polyurethane material, sheet rubber adhesive

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MATERIAL SAFETY DATA SHEET

Product: EPOS® PU Adhesive Component B

Acute toxicity, inhalation: diphenylmethane-diisocyanate, isomers and homologues

LC50 rat: 490 mg/m³, 4 h

Concentration of the saturated vapor of 4,4-MDI at 25 °C: 0,09 mg/m³

SECTION XII: ECOLOGICAL INFORMATION

Acute Fish toxicity: diphenylmethane-diisocyanate, isomers and homologues

LC0 > 1.000 mg/l Species: Danio rerio (zebra fish)

Acute toxicity for daphnia: diphenylmethane-diisocyanate, isomers and homologues

EC50 > 1.000 mg/l Species: Daphnia magna (Water flea)

Biodegradability: diphenylmethane-diisocyanate, isomers and homologues

Biodegradation: 0 %, 28 d, i.e. not degradable

SECTION XIII: DISPOSAL CONSIDERATIONS

Dispose in accordance with applicable international, national and local laws, ordinances and statutes.
None disposal into waste water.

SECTION XIV: TRANSPORTATION INFORMATION

ADR/RID, IATA, IMDG: Not dangerous goods

Special precautions for user : Not dangerous cargo.

Irritating to skin and eyes. Avoid temperatures below 0 °C.

Avoid heat above +50 °C. Keep dry.

Keep away from foodstuffs, acids and alkalis.

SECTION XV: REGULATION INFORMATION





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MATERIAL SAFETY DATA SHEET

Product: EPOS® PU Adhesive Component B

Skin and body protection: Wear suitable protective clothing.

SECTION IX: PHYSICAL AND CHEMICAL PROPERTIES

Physical Form:	liquid
Color:	brown
Odor:	almost odourless
Pour point:	ca. -24 °C
Density:	ca. 1,24 g/cm ³ at 20 °C DIN 51757
Miscibility with water:	immiscible at 15 °C
Viscosity, dynamic:	ca. 200 mPa.s at 25 °C
Ignition temperature:	> 500 °C

SECTION X: STABILITY AND REACTIVITY

Chemical stability: Polymerises at about 200 °C with evolution of CO₂.

Possibility of hazardous reactions: Exothermic reaction with amines and alcohols; reacts with water forming CO₂; in closed containers, risk of bursting owing to increase of pressure.

Hazardous decomposition products:

No hazardous decomposition products when stored and handled correctly.

SECTION XI: TOXICOLOGY INFORMATION

Acute toxicity, oral: diphenylmethane-diisocyanate, isomers and homologues

LD50 rat: > 2.000 mg/kg





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MATERIAL SAFETY DATA SHEET

Product: EPOS® PU Adhesive Component B

SECTION VI: ACCIDENTAL RELEASE MEASURES

- Personal Precautions: Wear full protective equipment. Ensure adequate ventilation/exhaust extraction. Keep unauthorized persons away.
- Environmental Precautions: Do not flush into surface water or sanitary sewer system.
- Methods for Clean-Up: Remove mechanically, cover the remainder with wet, absorbent material (e.g. sawdust, chemical binder based on calcium silicate hydrate, sand). After approx. one hour transfer to waste container and do not seal (evolution of CO₂!). Keep damp in a safe ventilated area for several days.

SECTION VII: HANDLING AND STORAGE

- Keep away from foodstuffs, drinks and tobacco.
- Keep container tightly closed and dry.
- Storage temperature regarding personal safety: max. 50 °C.

SECTION VIII: EXPOSURE CONTROLS / PERSONAL PROTECTION

- Respiratory protection: required in insufficiently ventilated working areas and during spraying. An air-fed mask, or for short periods of work, a combination of charcoal filter and particulate filter is recommended.
- Hand protection: Suitable materials for safety gloves; EN 374-3: Polychloroprene - CR: thickness $\geq 0,5\text{mm}$; breakthrough time $\geq 480\text{min}$. Nitrile rubber - NBR: thickness $\geq 0,35\text{mm}$; breakthrough time $\geq 480\text{min}$. Butyl rubber - IIR: thickness $\geq 0,5\text{mm}$; breakthrough time $\geq 480\text{min}$. Fluorinated rubber - FKM: thickness $\geq 0,4\text{mm}$; breakthrough time $\geq 480\text{min}$. Recommendation: contaminated gloves should be disposed of.
- Eye protection: Wear eye/face protection.





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MATERIAL SAFETY DATA SHEET

Product: EPOS® PU Adhesive Component B

SECTION IV: FIRST AID MEASURES

Inhalation: Take the person into the fresh air and keep him warm, let him rest, if there is difficulty in breathing, medical advice is required.

Skin contact: Wash with plenty of warm water and soap.

Eyes: Hold the eyes open and rinse with preferably lukewarm water for a sufficiently long period of time (at least 10 minutes).
Contact an ophthalmologist.

Ingestion: DO NOT induce the patient to vomit, medical advice is required.

SECTION V: FIRE FIGHTING MEASURES

Extinguishing Media: Carbon dioxide (CO₂), Foam, extinguishing powder, in cases of larger fires, water spray should be used.

Special Hazards in Fire: Burning releases carbon monoxide, carbon dioxide, oxides of nitrogen, isocyanate vapors and traces of hydrogen cyanide. In the event of fire and/or explosion do not breathe fumes. Fire in vicinity poses risk of pressure build-up and rupture. Containers at risk from fire should be cooled with water and, if possible, removed from the danger area.

Advice for fire-fighters: During fire-fighting respirator with independent air-supply and airtight garment is required. Do not allow contaminated extinguishing water to enter the soil, ground-water or surface waters.





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MATERIAL SAFETY DATA SHEET

Product: EPOS® PU Adhesive Component B

SECTION I: IDENTIFICATION OF COMPANY AND PRODUCT

Product Name: EPOS®, component B
Product Type: Hardening component of a two component PU adhesive
Company Name: EPOS FLOOR BULGARIA LTD.
Address: 31 Yan Huniyadi Blvd., office 101, 9000 Varna, Bulgaria
Tel./ Fax: +359 52 750 366
Emergency tel: +359 878 100 325

SECTION II: COMPOSITION - INFORMATION ON INGREDIENTS

Hazardous components : diphenylmethane-diisocyanate, isomers and homologues

Concentration [wt.-%]: >= 99,5

CAS-No.: 9016-87-9

SECTION III: HAZARD IDENTIFICATION

Classification (67/548/EEC, 1999/45/EC):

Harmful by inhalation.

May cause sensitization by inhalation and skin contact.

Irritating to eyes, respiratory system and skin.

Harmful: danger of serious damage to health by prolonged exposure through inhalation.





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MATERIAL SAFETY DATA SHEET

Product: EPOS® PUAdhesive Component A

SECTION XVI: OTHER INFORMATION

Application: Component of polyurethane material, sheet rubber adhesive

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MATERIAL SAFETY DATA SHEET

Product: EPOS® PU Adhesive Component A

SECTION XIII: DISPOSAL CONSIDERATIONS

The product remnants are classified as chemical waste.

Dispose of waste according to all local, state, provincial and federal environmental regulations.

SECTION XIV: TRANSPORTATION INFORMATION

This preparation is not classified dangerous according to international transport regulations ADR/TID/IMDG/IATA.

SECTION XV: REGULATION INFORMATION

Classification according to the European Dangerous Preparation Directive 1999/45/EC:

Hazard Designation: None

R-phrases: None

S-phrases: S36/37/39: Wear suitable protective clothing, gloves and eye/face protection.





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MATERIAL SAFETY DATA SHEET

Product: EPOS® PU Adhesive Component A

Solubility in Water: Not soluble
VOC: 0%
pH(1 H₂O / 10 Me tanol): 6,0-8,5

SECTION X: STABILITY AND REACTIVITY

Stability: The product is stable under the recommended handling and storage conditions.
Hazardous decomposition products: No decomposition under the recommended handling and storage conditions.
Hazardous reactions: Acids, oxidizing agents, isocyanates

SECTION XI: TOXICOLOGY INFORMATION

Acute Toxicity
LD50/oral/rat: ATE mix >2000mg/kg
LD50/dermal/rat: >10.000mg/kg
Primer skin contact: Not irritating
Mucosa contact: Irritating effects

SECTION XII: ECOLOGICAL INFORMATION

Ecotoxicity: Do not allow the product to escape into waters, wastewater, soil
Acute Fish toxicity: Leiscus idus (48 hours): 4.600 mg/l
Toxicity for daphnia: Pseudomonas putida/ EC10: >10000 mg/l
Other information: Do not include organic bonded halogen





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MATERIAL SAFETY DATA SHEET

Product: EPOS® PU Adhesive Component A

SECTION IV: FIRST AID MEASURES

Inhalation: Move to fresh air.
Skin contact: Remove contaminated clothing, wash skin with soap and water.
Eyes: Flush with water while eyelids open for at 15 minutes.
If irritation persists after flushing, seek medical advice.
Ingestion: Rinse mouth and drink plenty of water.
Consult a doctor, do not induce vomiting.

SECTION V: FIRE FIGHTING MEASURES

Extinguishing Media: Water, CO₂, dry powder and foam
Special Hazards in Fire: Carbon monoxide, carbon dioxide
Required special protective equipment: Breathing apparatus, impervious protective clothing.

SECTION VI: ACCIDENTAL RELEASE MEASURES

Personal Precautions: Wear full protective clothing
Environmental Precautions: Do not discharge spillage into drains
Methods for Clean-Up: Remove mechanically, cover remainders with wet absorbent material (e.g. sand, earth, sawdust) remove according to the local legal procedures.

SECTION VII: HANDLING AND STORAGE

HANDLING: Avoid contact with humidity.





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MATERIAL SAFETY DATA SHEET

Product: EPOS® PU Adhesive Component A

SECTION I: IDENTIFICATION OF COMPANY AND PRODUCT

Product Name: EPOS®, component A
Product Type: Polyurethane Rubber Sheet Adhesive
Company Name: EPOS FLOOR BULGARIA LTD.
Address: 31 Yan Huniyadi Blvd., office 101, 9000 Varna, Bulgaria
Tel./ Fax: +359 52 750 366
Emergency tel: +359 878 100 325

SECTION II: COMPOSITION – INFORMATION ON INGREDIENTS

Ingredient	EC No	CAS No	Concentration % min-max	Hazard Symbols	Risk Phrases	LD50 mg/kg
Polyol Mix	232-293-8	8001-79-4	20-45			
Filler Mix	231-784-4	7727-43-7	20-50			3000
Anti settling	212-828-1	872-50-4	<1	Xi	R36/38	5000
Zeolite	215-283-8	1318-02-1	4-8			316000
Miscellaneous Nonhazardous Ingredients			5-10			

SECTION III: HAZARD IDENTIFICATION

There are no chemical hazards associated with this preparation according to 67/548/EEC Annex 1.





CERTIFICATE

№ QMS/122.../BG

Awarded to:

Epos Floor Bulgaria Ltd.

Legal registration address - Vladislav Varnenchik, Bl. 301, app.8, Varna, Bulgaria

Administrative Office - 31, Jan Huryadi str., office 101, Varna, Bulgaria

Manufacture - Provadiya, Bulgaria

CSB Ltd. certifies that the Management system of the organization has been audited and found to be in accordance with the requirements of the management system standards detailed below.

ISO 9001:2008

Scope of supply:

Production of shock absorbing surfaces and other rubber floors.

Validity of the certificate:
from 19/10/2012 to 18/10/2015

Emil Iliev, General Manager

Additional information regarding the scope of this certificate and the applicability of the management system requirements may be obtained by contacting the organization.

This certificate has been issued by virtue of a resolution in compliance with the assessment, certification and subsequent surveillance procedures.
Information regarding the validity of the certificate may be obtained at the CSB Ltd.'s central office
Bulgaria, 1612 Sofia, 24, Traicho Kostov Blvd., anti B, fl. 3, office 2
www.csb-hold.com



CERTIFICATE

№ OHSMS/122.../BG

Awarded to:

Epos Floor Bulgaria Ltd.

*Legal registration address - Vladislav Vamrenchik, Bl. 301, app.8, Varna, Bulgaria
Administrative Office - 31, Jan Huryadi str., office 101, Varna, Bulgaria
Manufacture - Provadiya, Bulgaria*

CSB Ltd. certifies that the the Management system of the organization has been audited and found to be in accordance with the requirements of

OHSAS 18001:2007

Scope of supply:

Production of shock absorbing surfaces and other rubber floors.

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Emil Iliev, General Manager

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Bulgaria, 1612 Sofia, 93, Trafikantski Blvd., apt. 8, fl. 3, office 2
www.csb-hold.com



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Administrative Office - 31, Jan Huryadi str., office 101, Varna, Bulgaria

Manufacture - Provadiya, Bulgaria

CSB Ltd. certifies that the Management system of the organization has been audited and found to be in accordance with the requirements of the management system standards detailed below.

ISO 14001:2004

Scope of supply:

Production of shock absorbing surfaces and other rubber floors.

Validity of the certificate:
from 19/10/2012 to 18/10/2015

Emil Iliev, General Manager

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