

SPORTEC® UNI versa is a durable flooring suitable for various types of applications. It is the ideal surface for multipurpose sports areas due to its high resilience and excellent durability against mechanical impact. **SPORTEC® UNI versa** for sports applications can be used with or without elastic underlay. In case of high shock absorbance required SPORTEC® standard can be used as elastic underlay. The combination of **SPORTEC® UNI versa** and SPORTEC® standard is offered as **SPORTEC® UNI versa sandwich**.

Material

Material:

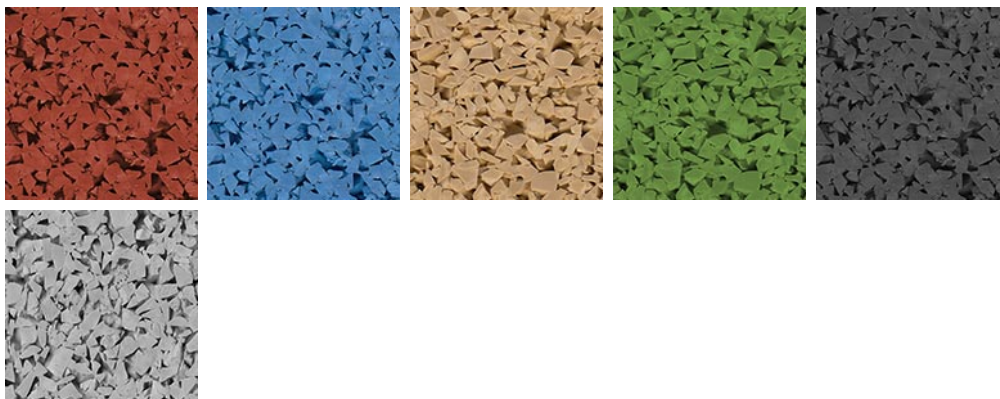
Coarse-grained coloured EPDM granules bonded with polyurethane elastomer.

Product design

Colour(s): blue, red, beige, dark grey, light grey, green (other colours on request)

low colour differences are conditional of material

Colour(s):



UNI versa red, UNI versa blue, UNI versa beige, UNI versa green, UNI versa dark grey, UNI versa light grey



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Surface: coarse granule structure with 100% coloured EPDM-granules

Dimensions / Tolerances / Weight

Thickness(es): 4 mm (\pm 0.3 mm)
(other thicknesses on request)

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

Roll length: 30 m (at 4 mm) (\pm 1.5 %)
(other lengths on request)

Density: approx. 1,095 kg/m³

Area weight: approx. 4.4 kg/m² (at 4 mm)

Product Testing

Fire resistance: C_{fl}-s1 (B1) (DIN EN 13501-1)

Tensile strength: min. 0.3 N/mm² (EN ISO 1798)

Elongation at break: min. 40 % (EN ISO 1798)

Hardness: 60 \pm 5 Shore A (DIN 53505)

Temperature range: -30°C to 80°C (internal tested)

Force reduction: approx. 11% (internal tested)

Ball rebound: 100 % (EN 14877)

Coefficient of friction: 0.75 μ (DS) (EN 13893)

Anti-slip property: R 10 (DIN 51130)

Anti-slip properties: C (DIN 51097)
(wet-loaded barefoot areas)

Compression set: approx. 15 % (internal tested)

Light fastness: 4 (grey scale) (DIN EN 105-B02:2002)

ITF-Speed Class Test: slow (1) (according to ITF CS 01/02)



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VOC emission rating:



Installation

Installation has to be done in accordance to the Installation Recommendation of **SPORTEC® UNI versa**. The latest version of the Installation Recommendation can be downloaded at the website of KRAIBURG Relastec GmbH & Co. KG.



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