

## UNI classic

Product data sheet no. 9128 - R-05

Issue: June 2025

**SPORTEC® UNI classic** has been specifically developed for indoor sport areas. It consists of 100% compressed EPDM rubber and uniform colouring, which allows for the application of high-contrast sports field lines. Thanks to its excellent walking comfort and very good impact and room noise, the flooring is also highly suitable for commercial premises and offices. **SPORTEC® UNI classic** 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 classic** and SPORTEC® standard is offered as SPORTEC® UNI sandwich classic.

### Material

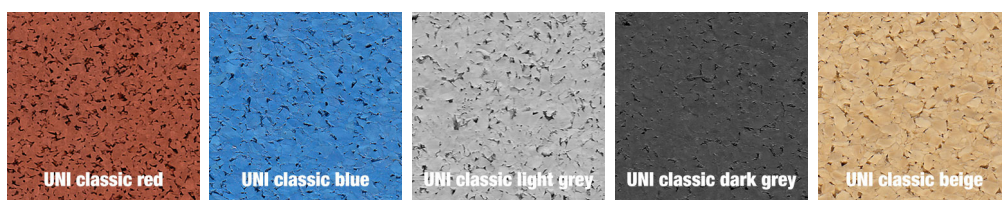
Material:

Fine-grain EPDM colour granules bonded with polyurethane elastomer.

### Product design

Colour(s): red, blue, light grey, beige, dark grey  
low colour differences are conditional of material

Colour(s):



Surface: fine granule structure with 100% coloured EPDM granules

Type of floor covering: Floor covering for indoor



### Dimensions / Tolerances / Weight

Thickness(es): 4 mm (± 0.3 mm)

Roll width: 1,250 mm (± 1.5 %)

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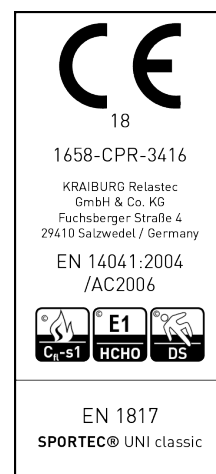
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|              |   |
|--------------|---|
| Roll length: | 15 m ( $\pm 1.5$ %)                     |
| Density:     | approx. 1,310 kg/m <sup>3</sup>         |
| Area weight: | approx. 5.2 kg/m <sup>2</sup> (at 4 mm) |

### Product Testing

|                           |   |
|---------------------------|---|
| Fire resistance:          | Cfl-s1 (B1) (EN 13501-1)  |
| Tensile strength:         | min. 0.7 N/mm <sup>2</sup> (EN ISO 1798)  |
| Elongation at break:      | min. 70 % (EN ISO 1798)   |
| Hardness:                 | 60 $\pm$ 5 Shore A (DIN 53505)  |
| Temperature range:        | -30°C to 80°C (internal tested)   |
| Force reduction:          | approx. 8.5 % (internal tested)   |
| Abrasion:                 | max. 450 mm <sup>3</sup> (DIN 53516)<br>35 % Abrasion resistance index (ISO 4649:2017)  |
| Coefficient of friction:  | 0.88 $\mu$ (DS) (EN 13893)  |
| Anti-slip properties:     | R 10 (DIN 51130)<br>R 11 (sealed with RZ turbo protect zero + RZ grip)  |
| Step sound insulation:    | 14 dB (at 4 mm) (DIN EN ISO 10140-3:2015-11)  |
| Remaining deformation:    | 0.32 mm (at 4 mm) (ISO 24343-1)   |
| Compression set:          | approx. 15 % (internal tested)  |
| Electrostatic properties: | -0.6 kV (DIN EN 1815:2016)  |
| Thermal resistance:       | 0.0139 m <sup>2</sup> K/W (at 4 mm) (DIN EN 12664:2001)<br>(Suitable for underfloor heating)                                      |
| Light fastness:           | 4 (5*) (grey scale) (DIN EN 105-B02:2002)<br>5 - 8 (blue scale) (ISO 105-B02:2014)<br>(* when sealed with suitable 2-K-PU sealer) |



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|                      |  |
|----------------------|--|
| VOC emission rating: | French VOC Regulation (A+)             |
|                      | French CMR components                  |
|                      | Italian CAM Edilizia                   |
|                      | ABG/AgBB                               |
|                      | Belgian Regulation                     |
|                      | Indoor Air Comfort                     |
|                      | Indoor Air Comfort Gold                |
|                      | Formaldehyde Emission Class\$ (E1)     |
|                      | Blue Angel (DE-UZ 120)                 |
|                      | BREEAM International (Exemplary Level) |
|                      | BREEAM-NOR (Exemplary Level)           |
|                      | EU Taxonomy                            |
|                      | LEED v4.1 BETA (outside U.S.)          |

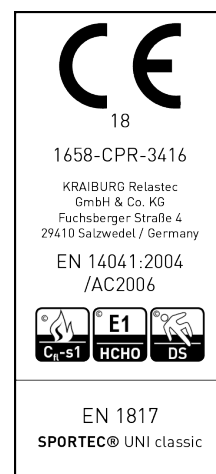
tested according to eurofins Indoor Air Comfort® Gold

## Installation

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

## Sealing

It is recommended to seal the floor covering **SPORTEC® UNI classic** with 2 components PU sealer system "RZ turbo protect zero" which is available directly from our company. Small damages at the sealed surface can be tread afterword by using a „RZ Refresher Set“ to retain the visual effect.



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