

black sprint

Product data sheet no. 9114 - R-05

Issue: August 2022

Directly in the moments beforehand all expectations are directed towards it: **SPORTEC® black sprint**. This elastic sub-base offers toughness and reliability for run-up or warm-up tracks in track and field athletics, in street ball and other multipurpose outdoor areas. **SPORTEC® black sprint** proves itself through cost-effective and rapid installation – fixed on firmly compacted sub-structure. The surface coatings offered, made of polyurethane with EPDM granules, make **SPORTEC® black sprint** resistant to loads such as spikes, UV light and extreme weather conditions. A special reinforcing layer guarantees stability of shape and stabilises movements of both track and field athletes and sport enthusiasts over a long period of time. **SPORTEC® black sprint** is resistant to decay, does not harden and does not embrittle.

Material

Material:

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

Product design

Colour(s): black

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SPORTEC black sprint

Surface: granule structure

The product data sheet is not subject to any change service! All information is without guarantee.

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Dimensions / Tolerances / Weight

Thickness(es):	10 mm* (± 0.3 mm)
Roll width:	1,250 mm (± 1.5 %)
Roll length:	36 m* (at 10 mm) (± 1.5 %) (* other thicknesses and lengths on request)
Density:	approx. 650 kg/m ³
Area weight:	approx. 6.5 kg/m ² (at 10 mm)

Product Testing

Tensile strength:	min. 0.2 N/mm ² (EN ISO 1798)
Elongation at break:	min. 35 % (EN ISO 1798)
Water permeability:	4,500 cm/h (EN 12616)
Force reduction:	approx. 33.7% (at 10mm) (internal tested)
VOC emission rating:	

**Installation**

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