

absorber pads

Product data sheet no. 9170 - R - 05

Issue: February 2022

SPORTEC® absorber pads are a supportive system for the isolation of vibrations, which are generated by treadmills. A system consists of two front and two back pads that are placed directly under the feeds of the treadmill.

Material

Material:

Surface: SPORTEC color 15

middle layer: metal plate + polyurethane foam

subbase: SPORTEC premium

Dimensions / Tolerances / Weight

Thickness(es):	25,5 mm (± 0.3 mm)
Length x width:	front pads: 380 x 160 mm (± 1.5 %) back pads: Ø 150 mm (± 1,5 %)
Weight:	front pads: approx. 2.05 kg/piece back pads: approx. 0.64 kg/piece

Product Testing

Hardness:	60 ± 5 Shore A (DIN 53505)
Temperature range:	-30°C to 80°C (internal tested)
Abrasion:	max. 200 mm ³ (DIN 53516)
Coefficient of friction:	>0.30 μ (DS) (EN 13893)
Anti-slip property:	R10 (DIN 51130)
Light fastness:	2-3 (grey scale) (DIN EN 105-B02:1999-09)

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

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Installation

Installation has to be done in accordance to the Installation Recommendation of **SPORTEC® absorber pads**.

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