

## Stepper

Product Data Sheet no. 9357 - R-02

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An essential skill for many sports and playing in general is maintaining balance while moving along a defined narrow path. To do this, an outstanding sense of balance and muscular coordination are required. **EUROFLEX® Stepper** balancing elements were designed specifically to help promote these abilities. Available in 4 different heights, they provide architects maximum freedom in creating adventurous walkways for children to master. The easy-to-install base socket (to be ordered separately) provides stable support and facilitates installation and removal.

### Material

Material:

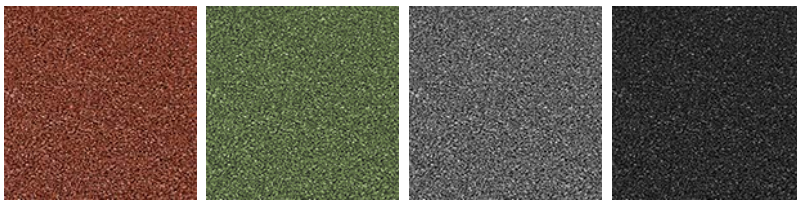
granulated recycled rubber

Binding agent: MDI polyurethane

### Product design

Colours: red  
(minor colour variations and/or fading possible)

Colours:



SBR red, SBR green, SBR grey, SBR black

### Dimensions / Tolerances / Weight

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

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page 1 of 2

Dimensions /weight:	200 x 255 mm (including socket) / approx. 8,0 kg/ unit
	300 x 255 mm (including socket) / approx. 13,0 kg/ unit
	400 x 255 mm (including socket) / approx. 16,0 kg/ unit
	500 x 255 mm (including socket) / approx. 20,0 kg/ unit

## Product Testing

General Information:	in accordance with EN 1176-1:2008
Fire resistance:	E (DIN EN 13501-1, 2002)
Tensile strength:	min. 0,5 N/mm <sup>2</sup> EN-DIN-ISO 1798-2008 (DIN 53571)
Elongation at break:	approx. 40 % EN-DIN-ISO 1798-2008 (DIN 53571)
Chemical resistance:	conditionally resistant to acids and bases
Cold fracture resistance:	24h / -40°C, no fracture
Cold crack resistance:	5h / -30°C, no cracks
Surface resistance:	> 10 Ohms (test voltage 1000V)

## Installation

Use installation bar to screw socket into ground. Insert reducing adapter into socket. Insert metal pipe.

Fix in place by tightening screw.