

1. Applications

EUROFLEX® Law Edging are used besides playgrounds and sports facilities excels in numerous other applications including edge trim for walkways, sidewalks, edge trim for trees and bushes, enclosures around and between laws or for beach volleyball areas. EUROFLEX® Law Edging is made from selected recycled rubber material which is highly flexible (90°), Easy to cut, highly resistant to outdoor weathering and provides maximum protection against injuries.

2. Material

Rubber granulate: granulated recycled rubber
Binding agent: MDI polyurethane

3. Characteristics

Colour: Reddish brown, green, grey or black
(minor colour variation possible)
Surface: smooth with open pores
One side has anchoring grooves near lower edge
Two connector pins for connection to adjacent elements

4. Dimensions / Tolerances

L x W x T: 1000 x 250 x 50 mm
Tolerances: length, width: +/- 0,8 %, thickness: +/- 2 mm
Weight: approx. 11,0 kg

5. Material Lawn Edging with EPDM border

Rubber granulate: granulated recycled rubber
Border: colored new EPDM granulate
Binding agent: MDI polyurethane

6. Characteristics

Colour lower part: red
Colour view edge:

ATTENTION: the color specification base on RAL and may differ from the product.

Standard SBR Lawn Edging and with EPDM border

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(minor colour variation possible)

Surface: smooth with open pores
One side has anchoring grooves near lower edge
Two connector pins for connection to adjacent elements

All information without guarantee, subject to change. The Data Sheet is not subject to any change service.
Each current and valid from can be recalled at www.kraiburg-relastec.com/euroflex

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7. Dimensions / Tolerances

L x W x T:	1000 x 250 x 50 mm
Tolerances:	length, width: +/- 0,8 %, thickness: +/- 2 mm
Weight:	approx. 11,0 kg

8. Test Data

Conformity acc. to Regulation (EC) 1907/2006 SVHC list and appendix XVII

Production facility inspection

9. Installation

Insert EUROFLEX® Lawn Edging elements in prepared fresh concrete bed (grade: B15), forming concrete to a slope 10 cm high on both sides of the edging elements.

Be certain that the concrete covers the anchoring grooves.

Apply 1-component PU adhesive cement on mating surfaces of elements to be connected.

Join the elements using the connector pins supplied.

Note the complete installation instruction.