

## 1. Applications

EUROFLEX® Protective Edging is the ideal protection for small to medium-sized areas with high movement activity. A typical example is for covering trampoline springs and frames. The positive properties of the rubber material are high elasticity and flexibility. It provides effective protection against life-threatening injuries that could cause by impact on the edge area of trampoline.

## 2. Material

### Standard Version

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

## 3. Characteristics

Standard Colour:	Reddish brown, green, grey or black (minor colour variation possible)
EPDM Colour:	EPDM colour range

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

Surface:	smooth with open pores Two connector pins for connection to adjacent elements
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## 4. Dimensions / Tolerances

L x W x T:	1000 x 250 x 50 mm
Tolerances:	length, width: +/- 0,8 %, thickness: +/- 2 mm
Weight standard:	approx. 11,0 kg
Weight EPDM:	approx. 13,9 kg

## 5. Test Data

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

Production facility inspection

## 6. Installation

Insert EUROFLEX® Protective Edging elements in prepared fresh concrete bed (grade: B15), or glue them on the subbase.

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.

