

1. Applications

EUROFLEX® Edge and Corner Profile used as edging for playgrounds and playing surfaces of all types over hard, level substructures.

Their beveled edges facilitate access with wheelchairs and reduce the danger of stumbling at the edge of the surface.

EUROFLEX® Edge and Corner Profile are manufactured by an environmentally-friendly process and can be recycled as process raw material at the end of their service life.

2. Material

Rubber granulate: granulated recycled rubber
Binding agent: MDI polyurethane

3. Characteristics

Colour: red, green, grey or black (minor colour variations possible).
Surface: smooth with open pores, beveled edges

4. Dimensions / Tolerances

L x W x T, Weights:

Edge Profile:	1000 x 250 x 30/10 mm approx. 4,0 kg
	1000 x 250 x 40/10 mm approx. 6,2 kg
	1000 x 250 x 50/20 mm approx. 7,8 kg
	1000 x 250 x 70/20 mm approx. 8,5 kg
	1000 x 250 x 80/20 mm approx. 10,5 kg
	1000 x 250 x 90/20 mm approx. 13,0 kg
Corner Profile:	1000 x 250 x 30/10 mm approx. 3,2 kg
	1000 x 250 x 40/10 mm approx. 6,8 kg
	1000 x 250 x 50/20 mm approx. 8,3 kg
	1000 x 250 x 70/20 mm approx. 9,0 kg
	1000 x 250 x 80/20 mm approx. 9,2 kg
	1000 x 250 x 90/20 mm approx. 12,5 kg
Dimensional tolerances:	+/- 0,8 %

5. Material profile with EPDM topping

Under surface

Rubber granulate: granulated recycled rubber

Binding agent: MDI polyurethane

Topping: colored new EPDM granulate

6. Characteristics

Colour under surface: red (colour variations possible.)

Colour topping: EPDM

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



Surface: smooth with open pores, beveled edges

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

7. Test Data

Production facility inspection

Migration of certain elements:

Fire resistance:

Chemical resistance:

in accordance with DIN EN 71-3

Class E, DIN EN 13501-1, 2010

conditionally resistant to acids and bases

8. Installation

Clean the existing paved substructure and be certain it is dry and level.

Securely cement EUROFLEX® Edge and Corner Profile onto the substructure using dabs of 1-component PU adhesive cement.

Cement the joints between the slabs together with adhesive cement.

Note complete installation instruction.