

## Road Edge Steel Edging

### DATASHEET

#### Technical information

**Composition** : Galvanized steel - DX51DZ275 - galvanization thickness from 16 to 22  $\mu$   
 Also available in raw steel without galvanization.

**Advantages :**

- 4mm or 5mm thickness for heavy duty work
- Long lasting edges
- To be sealed in concrete or anchored into the ground
- Ideal for the separation of two hard surfaces
- Easy to install
- 1 double coupler and 2 anchoring pegs supplied with each edge
- Optional accessories : single couplers and anchoring pegs customizable between 0 and 2 per each 2.30lm length.



#### Specifications

Length	Height	Thickness	Double coupler	Anchoring pegs 600 x 80 x 10
2.30 lm	100 mm	4mm / 5 mm	1 included	2 included
2.30 lm	150 mm	4mm / 5 mm	1 included	2 included
2.30 lm	200 mm	4mm/ 5 mm	1 included	2 included
2.30 lm	250 mm	4mm/ 5 mm	1 included	2 included

Raw steel edging =5mm or galvanized steel finition = 4mm

**Optional accessories :**

**Single coupler**

Up to 2 per each 2.30lm length

**Anchoring pegs**

Material : Steel

Dimensions : 600 x 80 x 100 mm - Diam 10 mm



**Terms and conditions :**

Raw or galvanized for heavy duty work. Height 100,150,200 or 250mm. Length 2.30lm. Thickness 4mm / 5mm. Fixation by double coupler and anchorings pegs 600x80x10.