



Zebra® Cycle Lane Separator



Robust and innovative separator with reflective strips that give great visibility. Rounded form.

100% Recycled Plastic

Recycled PVC. Electrical cable sheathing, hoses, synthetic textiles.

Characteristics

High shock absorption.

Due to flexibility of the material and absence of sharp edges.

High mechanical strength.

Due to structure and design of the material, featuring a 3-point pavement anchor system.

High visibility day and night.

Due to retroreflective microspheres.

High resistance to weathering.

Due to the material used.

Made in.

UE.

1st year of production.

2008

Design registration.

Ohim
000974142-0001

Ohim
002463877-0001/2/3

Turk Patent Institutu
2014 08314

The United States Copyright
Tx 7-918-855

United States Design Patent
Us D741, 7395

Inapi Chile
2014-002065

Awards.

2009 Design for Recycling



Best Recycled Product 2011.
2nd place.



Eco-label.

DGQA.



CO₂ saving.

Compared to virgin material.

Zebra 5.

3.5 kg CO₂ eq per unit

Zebra 9.

5.7 kg CO₂ eq per unit

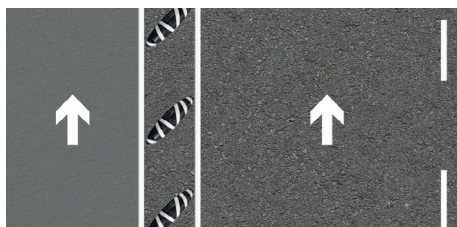
Zebra 13.

17 kg CO₂ eq per unit

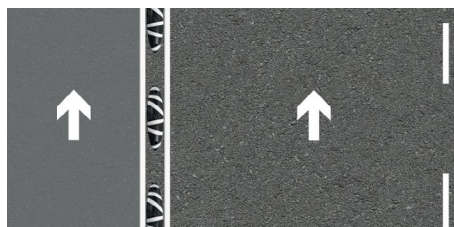
Carbon footprint.

0.51 kg CO₂ eq per kg

Positioning options



Oblique

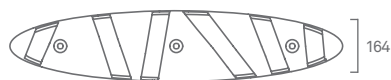
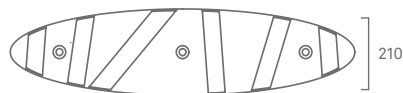
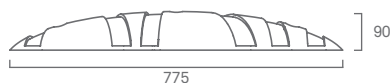


Parallel

Zebra 13

Zebra 9

Zebra 5



Weight	8.5 kg
Length	820 mm
Height	130 mm
Width	210 mm
Colour	Black

Weight	4 kg
Length	775 mm
Height	90 mm
Width	164 mm
Colour	Black

Weight	2 kg
Length	748 mm
Height	50 mm
Width	120 mm
Colour	Black

Spacing between elements

Recommended spacing

1.3 m

Maximum spacing allowed

2.6 m

Spacing of over 2.6 metres between the separators poses a great risk for both cyclists and other road users.

Testing

Properties	Unit	Regulation	Value
Hardness	ShA	DIN 53505	92
Tensile strength	MPa	UNE EN ISO 527-2527-2	12
Elongation at break	%	UNE EN ISO 527-2527-2	130
Tear resistance	kN/m		36
Taber abrasion loss	mg/1,000 cycles	UNE 135203	109
Lightfastness		UNE 4892-3	Excellent
Resistance to acids			Excellent
Resistance to bases			Excellent
Reaction to fire		Euroclass	B _{FL} -s1
Density	g/cm ³	UNE EN ISO 1183-1A	1.29
Crush resistance	kN		200

