Flexible Directional Beacon, 25×100 cm

Clearance



AT A GLANCE

- 25 × 100 cm yellow-red reflector on both faces, EG Class I film.
- 120 cm tall, 12.5 kg, with its own 31 × 48 cm base.
- Threaded socket for warning lamps or plastic signs.
- PPC and PVC.

Product code	**ATE 12410**
Category	**Directional Beacons**
Weight	**12.5 kg**

This product on attotrafic.ro
https://attotrafic.ro/en_US/products/baliza-directionala-flexibila-25×100-cm

Technical specifications

Material	PPC, PVC
Size (Reflector)	25 × 100 cm
Size (Bollard)	110 × 27 cm
Size (Base)	31 × 48 × 4 cm
Color	Black, Red
Color (Reflector)	Yellow, Red
Reflective	EG Type Film Cl.I
Faces	Reflector on both faces
Top socket	Threaded, for a lamp or a small plastic sign
Installation	Stands directly on the road surface, no holes

Description

The reflector is the same size as on the beacons with a 15 or 28 kg base, 25 × 100 cm, but here the beacon stands on its own base and weighs 12.5 kg in total. You get the large reflector in a beacon you can move on your own.

At 120 cm it is the tallest of our flexible beacons. The yellow-red stripes are EG Class I film and are on both faces.

The socket on top

At the top there is a threaded socket. It takes a warning lamp or a small plastic sign, for when the work area has to be seen at night or you want to add a message.

Base

The black base measures 31 × 48 cm, the same as on the 20×80 cm model. It sits straight on the road, with no holes drilled in the asphalt.

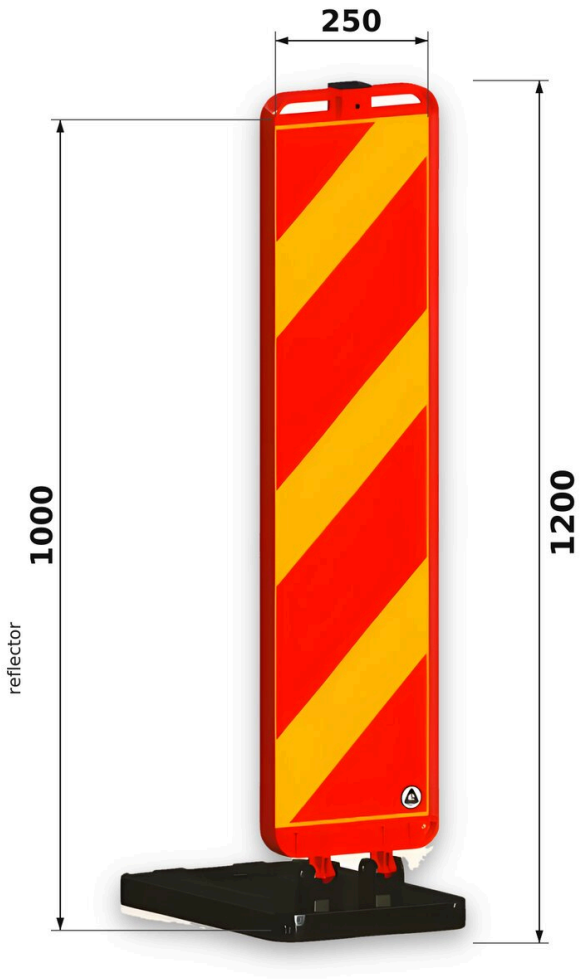
For which jobs

For roads outside town, where drivers come in faster and need to see the beacon from further away: freshly painted road markings, lane closures, call-outs after an accident. For long jobs in strong wind, the beacons on a 28 kg base stay steadier.

Drawings and details · 1/3

Dimensiuni
Dimensions
mm

ATE 12410



Înălțime totală 1200 mm; reflector 250 x 1000 mm, folie tip EG Cl.I; greutate 12,5 kg.
Total height 1200 mm; reflector 250 x 1000 mm, EG Type Film Cl.I; weight 12.5 kg.
Dimensiune (Bază): 31 x 48 x 4 cm.
Base: 31 x 48 x 4 cm.
Material: pPC, PVC.
Material: pPC, PVC.
Fețe: reflector pe ambele fețe.
Faces: reflector on both faces.

ATE 12410 dimensions

Drawings and details · 2/3

Detalii
Details

ATE 12410



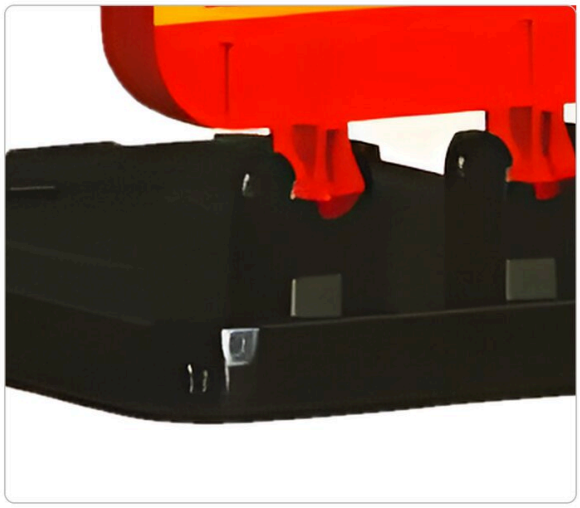
Soclu filetat, sus
Threaded socket on top



Folie tip EG Clasa I, dungi galben-roșu
EG type Class I film, yellow-red stripes



Bază neagră, 31 x 48 x 4 cm
Black base, 31 x 48 x 4 cm



Prinderea panoului în bază
Where the panel joins the base

ATE 12410 details

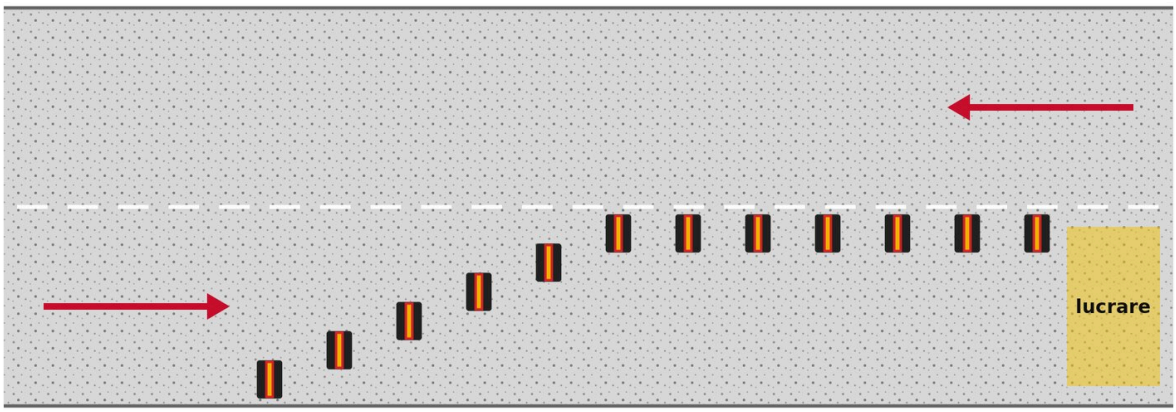
Drawings and details · 3/3

Cum se folosește
How it is used

ATE 12410

Exemplu: o bandă închisă, văzută de sus

balizele, mărit



Example: one lane closed, seen from above · beacons enlarged



Se așază direct pe carosabil, fără găuri
Stands directly on the road surface, no holes

Reflectorul e pe ambele fețe: se vede din ambele sensuri
The reflector is on both faces: seen from both directions

Soclul filetat de sus primește o lampă sau un indicator mic
The threaded top socket takes a lamp or a small sign

Mai multe balize puse în șir, la distanțe egale, arată pe unde trebuie să treacă mașinile.
Several beacons in a row, evenly spaced, show drivers where to go.

How ATE 12410 is used