



Rubber speed bumps ideal to force vehicles to slow down. They can be used in streets, car parks, shopping centres, communities, residential areas, etc.

They consist of an efficient and aesthetic solution to limit speed on urban streets and improve road safety. They can be a flexible, durable and cost-effective solution.

The design and materials used are anti-slip, weather-resistant and easy-to-handle and install. They do not require special maintenance.

Installation by means of screw anchors. They are composed by male and female terminals.

RECOMMENDED SIZE:

MAX. SPEED KM/H	HEIGHT (CM)	WHEEL PASSAGE "A" (CM)
50	≥ 3	≥ 60
< 50	De 5 a 7	De 0 a 120

QUALITY CERTIFICATES AND APPLICABLE LAW:

Tests, analyses and trials to which bumps are subjected, are carried out by independent laboratories.

REGULATIONS	TEST	VALUES
UNE-EN 12803:2001	Tensile strength	60 Kg/cm ² ± 5
UNE-EN 12771:2000	Breaking strength	25 Kg/cm ± 5
UNE-EN 12803:2001	Elongation at break	35% ± 10
PI0023 SAM	Crushing resistance	> 200 Kg/cm ²
PI0026 SAM	Bond resistance for anchors	> 190 Kg/cm ²

Except BANDA01 and BANDA03 (and their terminals).

INSTALLATION:

In order to install the bumps, it is recommended to use a nylon bolt anchor with expansion and anti-rotation elements, a diameter of 10 mm diameter, and a length of 140 mm, whose steel bolt belongs to class 5.8 and it is characterised by anti-corrosion galvanised treatment, diameter of 8 mm and length of 180 mm, with hexagonal head.

FEATURES:

- Prefabricated bumps for urban roads complying with the design and characteristics of the regulation FOM/3053/2008, September 23 (approval of the Technical Instruction for the manufacture of speed bumps on the highways of the State Road Network).
- Bumps consist of elements placed on the drivable surface, with the aim of keeping speed reduced along certain road sections.



ADO reserves the right to change product specifications without prior notice.

30 mm high rubber speed bumps ideal to force vehicles to slow down. They can be used in streets, car parks, shopping centres, communities, residential areas, etc.... Ground installation by means of screw anchors. They are composed by male and female terminals. Easy to install.



BANDA01:

- Speed bump 600x230x30 mm male terminal. BANDA01 terminal.

Ref. BANDAT01M

- 600x470x30 mm black rubber speed bump with yellow strips.

Ref. BANDA01

- Speed bump 600x230x30 mm female terminal. BANDA01 terminal.

Ref. BANDAT01H



BANDA04:

- Speed bump 600x250x30 mm male terminal. BANDA04 terminal.

Ref. BANDAT04M

- 600x500x30 mm black rubber speed bump with yellow strips.

Ref. BANDA04

- Speed bump 600x250x30 mm female terminal. BANDA04 terminal.

Ref. BANDAT04H



BANDA05:

- Speed bump 500x250x30 mm male terminal. BANDA05 terminal.

Ref. BANDAT05M

- 500x500x30 mm black rubber speed bump with yellow rubber strips.

Ref. BANDA05

- Speed bump 500x250x30 mm female terminal. BANDA05 terminal.

Ref. BANDAT05H

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Ref. BANDAT06M

Ref. BANDA06

Ref. BANDAT06H

BANDA06:

- Speed bump 500x250x30 mm male terminal. BANDA06 terminal.

Ref. BANDAT06M

- 500x500x30 mm black rubber speed bump with yellow reflective microspheres strips.

Ref. BANDA06

- Speed bump 500x250x30 mm female terminal. BANDA06 terminal.

Ref. BANDAT06H



50 mm high rubber speed bumps ideal to force vehicles to slow down. They can be used in streets, car parks, shopping centres, communities, residential areas, etc.... Ground installation by means of screw anchors. They are composed by male and female terminals. Easy to install.



BANDA03:

- Speed bump 900x270x50 mm male terminal. BANDA03 terminal.

Ref. BANDAT03M

- 900x500x50 mm black rubber speed bump with yellow reflective strips.

Ref. BANDA03

- Speed bump 900x270x50 mm female terminal. BANDA03 terminal.

Ref. BANDAT03H



BANDA07:

- Speed bump 500x250x50 mm male terminal. BANDA07 terminal.

Ref. BANDAT07M

- 500x500x50 mm black rubber speed bump with yellow strips.

Ref. BANDA07

- Speed bump 500x250x50 mm female terminal. BANDA07 terminal.

Ref. BANDAT07H



BANDA08:

- Speed bump 500x250x50 mm male terminal. BANDA08 terminal.

Ref. BANDAT08M

- 500x500x50 mm black rubber speed bump with yellow reflective microspheres strips.

Ref. BANDA08

- Speed bump 500x250x50 mm female terminal.

Ref. BANDAT08H

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Ref. BANDAT09M

Ref. BANDA09

Ref. BANDAT09H

BANDA09:

- Speed bump 600x250x50 mm male terminal. BANDA09 terminal.

Ref. BANDAT09M

- 600x500x50 mm black rubber speed bump with yellow strips.

Ref. BANDA09

- Speed bump 600x250x50 mm female terminal. BANDA09 terminal.

Ref. BANDAT09H



Ref. BANDA11

BANDA011:

- 400x500x50 mm speed bump with yellow strips. Ref. BANDA11

(It does not have terminals).



Ref. BANDAT12M

Ref. BANDA12

Ref. BANDAT12H

BANDA12:

- Speed bump 600x190x50 mm male terminal. BANDA12 terminal.

Ref. BANDAT12M

- 600x500x50 mm black rubber speed bump with yellow rubber strips. Two 90x25 mm inner rails cable passage.

Ref. BANDA12

- Speed bump 600x190x50 mm female terminal. BANDA12 terminal.

Ref. BANDAT12H

70 mm high rubber speed bumps ideal to force vehicles to slow down. They can be used in streets, car parks, shopping centres, communities, residential areas, etc.... Ground installation by means of screw anchors. They are composed by male and female terminals. Easy to install.



BANDA15 (YELLOW TRIANGLES):

- 1000x600x70 mm black rubber male terminal with yellow rubber triangles. BANDA15 terminal.

Ref. BANDAT15AM

- 1000x600x70 mm black rubber speed bump with yellow rubber triangles.

Ref. BANDA15

- 1000x600x70 mm black rubber female terminal with yellow rubber triangles. BANDA15 terminal.

Ref. BANDAT15AH



BANDA15 (NEGRA):

- 1000x600x70 mm black rubber male terminal. BANDA15 terminal.

Ref. BANDAT15NM

- 1000x600x70 mm black rubber speed bump with yellow rubber triangles.

Ref. BANDA15

- 1000x600x70 mm black rubber female terminal. BANDA15 terminal.

Ref. BANDAT15NH