



**A leader doesn't follow,
marks the road...**

WHAT'S A SPEED BUMP?

The device is installed on asphalt surfaces to maintain a reduced speed on certain tracks of the road.

Its main function is to reduce speed of motorists.

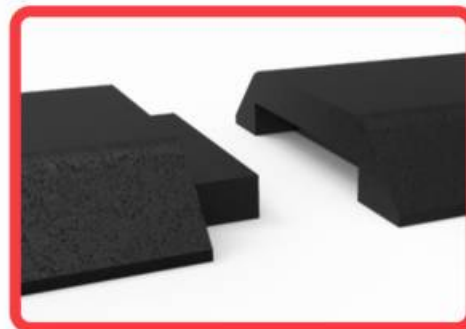
Mainly suggested in schools, pedestrian crossings, hospital areas and necessary places to slow down.

Features

- Reduces speed up to 4 mph.
- Resistant to heavy shocks and impacts, thanks to its solid material.
- Reduce risks on roads.
- Eco-friendly components.
- UV protection.
- Its shape and weight help with transportation.
- It has 3 yellow stripes of reflective sheeting, providing a great presence and visibility.
- Male-female join, with option to reach the desired length.
- It has 5 boreholes for an easy installation, which requires 5 steel anchors (not included).
- It doesn't require a special coating or maintenance, and it is easy to clean of any residual.
- It doesn't break, crack, or rust.
- 100 % permeable and recyclable device.

DURABILITY

- Its wear is not noticeable, can be in excellent condition after a long time, or in inclement weather, humidity, saline, and acidic conditions.
- Longer lifespan than regular concrete speed bumps.



Dimensions and other measures are nominal and may vary by $\pm 2\%$.

Anchoring

1. Mark the boreholes with the help of a drill and a $\frac{1}{2}$ " drill bit for concrete, using the speed bump as a guide.
2. Drill to a 7" depth, set the speed bump on the asphalt surface.
3. Insert the anchors and nail them with a mallet until the speed bump is fastened.

Note: For a better fastening, apply epoxy glue on the boreholes before inserting the anchors.

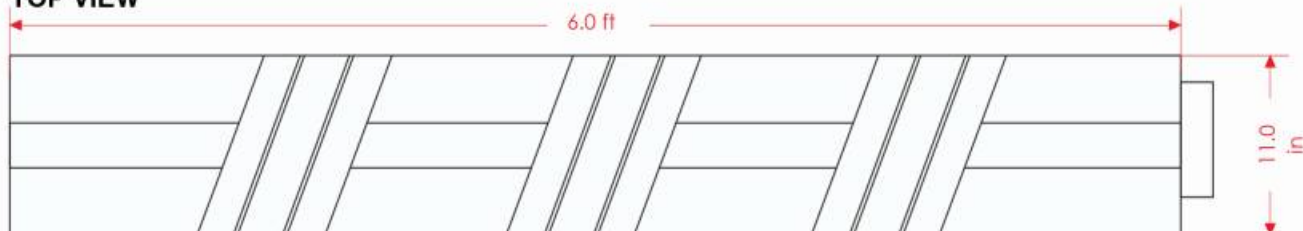


Dimensions

Manufactured in: Medium density polyethylene,
Color: Yellow & black.
Measures: Length: 6.0 ft, Width: 11.0 in,
 Height: 2.2 in.

It doesn't break, crack, or rust.
100 % permeable and recyclable device.

TOP VIEW



Measures in: in

FRONT VIEW

