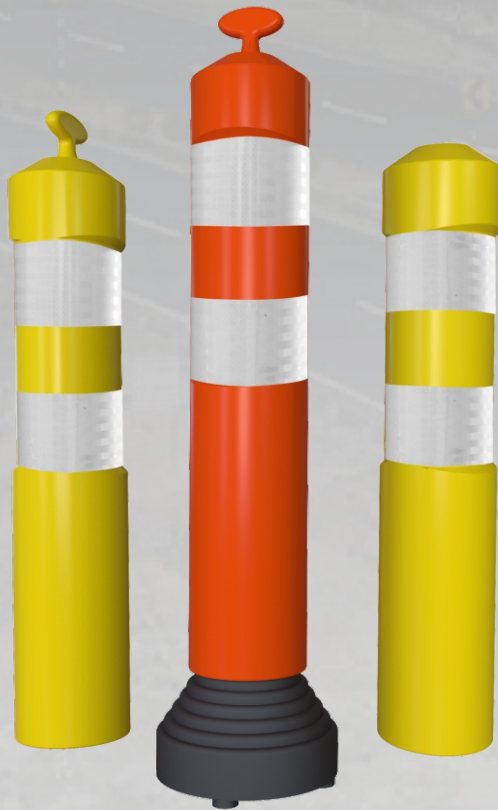


A leader doesn't follow steps  
... he marks the way



## WHAT'S A BOLLARD?

It's a **preventive signaling** or **flexible post**. It's especially used to delimit or signal danger areas. They are delineators that improve the visibility of the risk area.

## WHAT ARE BOLLARDS FOR?

Its main function is avoiding that vehicles invade forbidden zones; they serve as safety delineators.

## USES

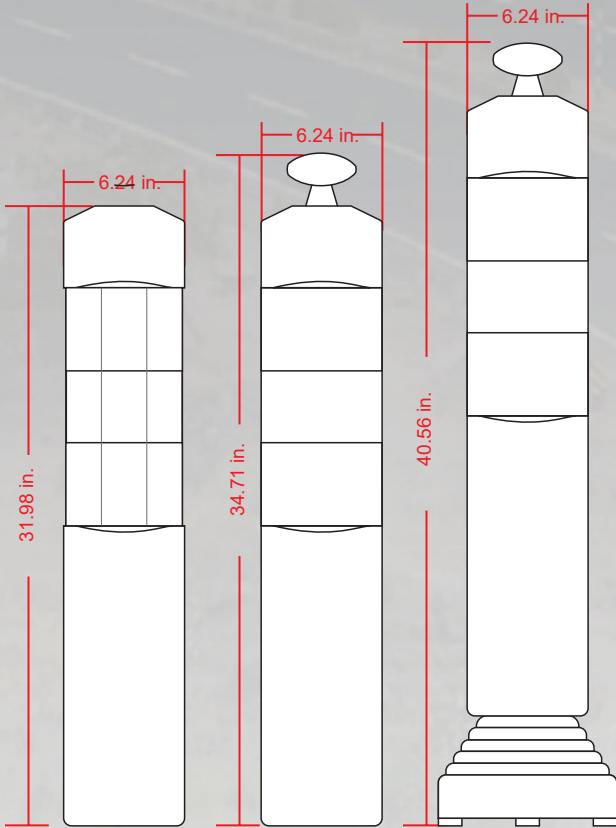
It's recommended mainly in rows making it impossible for vehicles or pedestrians to invade dangerous areas.

## Features

- There are 3 models depending on the situation.
- One of its main features is the impact resistance of vehicles.
- One of them has a strap on top so it's easy to carry, you can also add Barricade Tape or a plastic chain on it.
- In addition, it has the option of having a heavy base, making its posture stable so it can act as a portable sign.
- In the case of the bollard without a base, it can act as a temporary signaling, it's filled only with sand that prevents its use stability.
- Made of Poliflexy®, a malleable material that doesn't damage vehicles.
- It has 2 reflective Engineer or High-Intensity Grade stripes that help improve visibility at night.
- Color: Yellow or orange of great visibility (additional colors upon request).
- 2 prismatic reflective stripes that help improve visibility at night.



Volumes, dimensions and other measures are nominal and may vary approximately by 2 %.



## Measures

<b>ITO -PF-82</b>	Ø 6.24 in., Height: 31.98 in.
<b>IPT-88</b>	Ø 6.24 in., Height: 34.71 in.
<b>IPF-102</b>	Ø 6.24 in., Height: 40.56 in.
<b>Reflective:</b>	2 stripes of 4.29 in. height
<b>Reflective color:</b>	White.
<b>Weight:</b>	3.3 lb.
<b>Weight with a base:</b>	16.08 lb.

