



Code: ITO-PF-66 /ITO-PF-51

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 dangerous areas. They are delineators that improve the visibility of risk areas.

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

It's recommended mainly in rows making it impossible for vehicles to try to park on the sidewalks or invade dangerous areas.

Features

- 100 % flexible and resistant to the impact of vehicles.
- It comes back to its original form after a collision.
- It bears up to 1000 collisions (guaranteed).
- Made of Poliflexy®, a malleable material that doesn't damage vehicles.
- It has a hole on top through which the washer gets in.
- Color: Yellow of great visibility (additional colors upon request).
- 2 prismatic reflective stripes that help improve visibility at night.
- · Easy to install or replace.
- To achieve secure floor anchoring, you will need a washer, a screw, a 3/8" flat washer, and an Extralarge anchor that will hold the bollard and increase its security.









POLIFLEXY® BOLLARD

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

Ø 3.78 in.

Measures

ITO-PF-66 Height: 25.97 in. Ø 3.78 in. **ITO-PF-51** Height: 19.89 in. Ø 3.78 in.

Reflective: Height: 3.51 in.

Reflective color: White

ITO-PF-66 23.80 oz **ITO-PF-51** 17.63 oz

anchor

Mark the drill holes where the bollards are going to be and with the help of a drill with a ¾" concrete drill bit bore into the floor to a depth of 7". Put the *Extralarge* anchors in each drill hole

Assemble the bollard along with their washer with a screw and a 3/8" flat washer.

This can be done with the help of a 9/16 socket attached to a T-Handle socket wrench.

Pierce the bollard and spin the screw to the right until it is tight enough. Finally, the installation is completed. Ultrafix screw hex-head 21 v Ø 3/8" × 5.85 in.

Flat washer.

Inner washer inside the bollard.

Extralarge anchor Ø 0.70 in. × 5.26 in.

Drill hole in concrete.



