



WHAT IS A "DEFENDER" DELINATOR POST?

Permanent preventive signal, flexible post with cylindrical body that has a great effectiveness due to the height in the "driver's eye" level.

WHAT IS A PREVENTIVE SIGNAL?

They are signals used to prevent accidents by alerting to the driver of risk situations.

RECOMMENDED USE

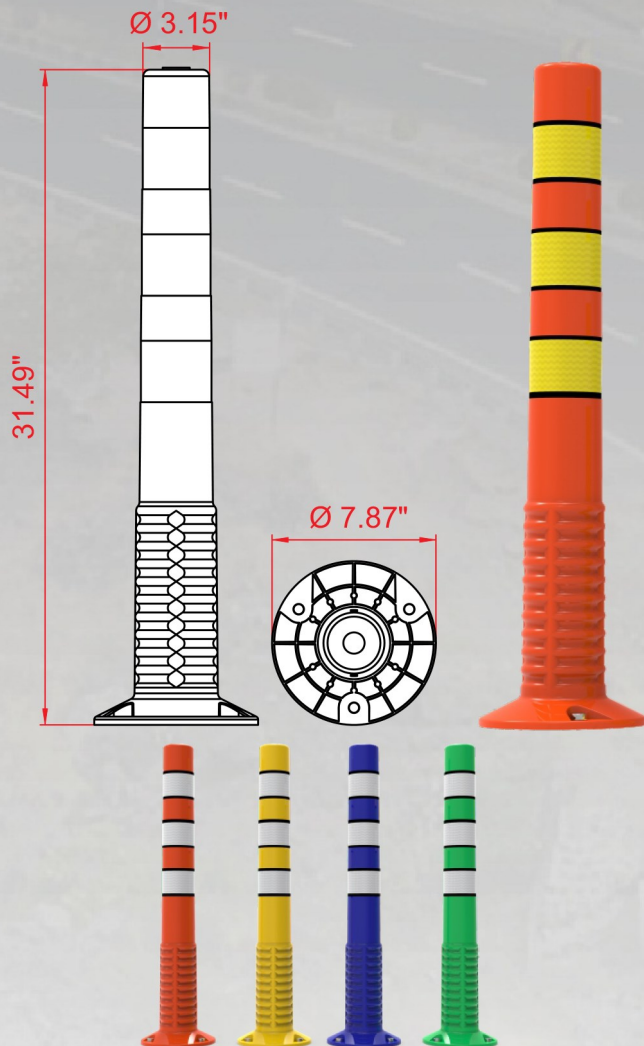
Useful in entrances and exits to high-speed roads, to prevent collisions with structures such as toll booths, signal posts, bridge bases, etc.

FEATURES

- Primarily recommended to install in rows or groups of delineator posts, can be complemented with other devices to prevent accidents and protect structures.
- Made in one piece with special formulated plastics that provides flexibility and high resistant to vehicle impact.
- We guarantee its resistance after multiple vehicle run overs, returns to its original shape and vertical position after being crushed.
- Made of Poliflexy®, a flexible material that does not cause damage to vehicles.
- Available colors: Orange, blue, green or yellow (white in case of LED light with solar cell), other colors on request.
- 3 bands of prismatic reflective tape with black fillet, that ensures its visibility at night or in foggy conditions.
- Easy instalation or replacement.
- Optional: INTELLIGENT SOLAR POWER SYSTEM with solar cell and 5 ultra-bright LEDs (40,000 MCD, 18mA, 40mW).
- LED color: Amber, red, blue or white.



Volume, dimensions, and other measurements are nominal, they may vary by + / - 2%

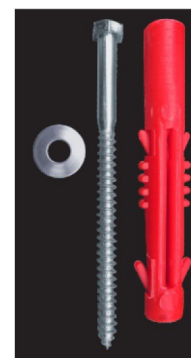
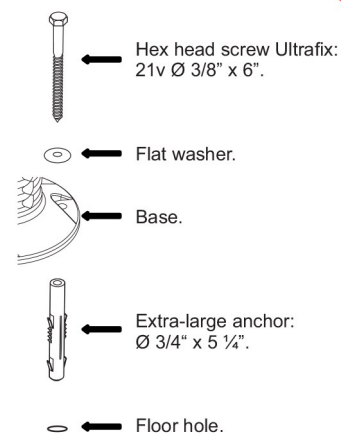


DIMENSIONS:

Measurements:	Total height 31.49"
	Base diameter 7.87"
	Top diameter 3.15"
Reflective:	3 bands.
Reflective colors:	White or amber.
Weight:	1.98 lbs.

Anchorage system

- 1.- Using a hand drill with $\frac{3}{4}$ " drill bit for concrete, mark the 3 holes using the Delineator post base as a template.
- 2.- Continue to the drill the holes up to 7" depth.
- 3.- Insert the anchors into the holes.
- 4.- Place the Delineator post base.
- 5.- Insert the screws with washers.
- 6.- Tighten the 3 screws with a $\frac{9}{16}$ " socket.



Hex head screw Ultrafix: 21v Ø 3/8" x 6"
Extra-large anchor: Ø 3/4" x 5 1/4"