

## PVC ROUND PAVEMENT MARKER

Code: BPVC-22



### WHAT'S A PVC ROUND PAVEMENT MARKER?

Device for horizontal signage used in roads, highways or streets that work as speed bump, stop and to delineate zones.

Unique design, guides vehicle flow providing safety in surroundings of zones that can be dangerous.

### FEATURES

- Designed to delineate and channelize vehicles, it offers low friction to tires.
- Non-deformable body before shocks and impacts.
- Resistant to extreme temperature variations, humidity, oil and UV rays.
- Black color and 4 vulcanized yellow triangles.
- Visible during night and day.
- Flexible design that adapts to any surface.
- Manufactured for heavy duty transit.
- Mounting can be permanent or temporal.
- Safe, durable and lightweight device.
- It doesn't break, crack, neither decompose.
- No maintenance needed.
- Easy to install by one person, place with an screw and extralarge anchor.
- Cap to cover screw for a more aesthetic presentation.



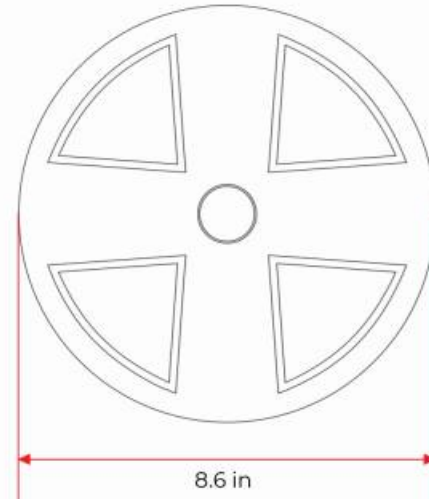
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## MEASUREMENTS

Dimensions and other measures are nominal and may vary by +/- 2%.

- Manufactured in**
  - PVC
- Measures**
  - 8.6 in of diameter x 1.5 in of height
- Weight**
  - 1.807 lbs
- Presentation Color**
  - Black with yellow triangles



## INSTALLATION

First, prepare the surface which must be clean and dry; then, mark the place of each pavement marker.

**Extralarge Anchor:** with a drill and 3/4" drill bit for concrete, bore to a 7" depth, place the pavement marker, insert the screw and 3/8" flat washer. Secondly, with the help of a 9/16" socket, tighten the screw perfectly and your installation is done.

**Note:** pour epoxy resin on the base to have a greater adherence, if desired.



### How to prepare epoxy resin:

1. Compound equal amounts of "a" + "b" substances.
2. Stir until a homogeneous mixture is obtained.
3. Once you are done, dispose of the epoxy resin residuals (it is for single-use only).