

BICOLOR POST

Delineator posts with chain

Code: P-BC



FEATURES

- Manufactured with a coating against UV-rays and high resistance to environment.
- Ideal device as road accessory to delimit work zones and repairs, restrict pedestrian crossing or sign risky areas.
- Great resistance to shocks and impacts.
- Heavy duty base that provide stability against wind, can be filled with sand or water.
- Its design allows to set or delimit any area with the required quantity of posts, according to the needs.
- Easy to transport thanks to its modular design with sections, which are assembled with pressure.
- Simple cleaning and free maintenance.
- Available in a great variety of appealing and bold colors for better visibility and easy location.

MEASUREMENTS

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

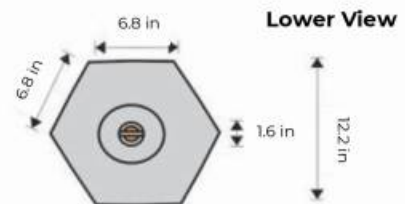
Manufactured in • Medium density polyethylene

Weight: Empty • 2.204 lbs

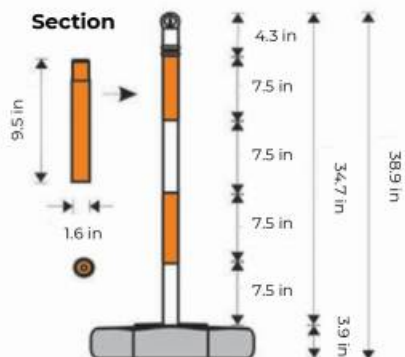
Approx. Base Weight. • 12.345

Measurements

- Total Height: 38.9 in
- Base Width: 12.2 in
- Sections Total Length: 9.5 in
- Section Diameter 1.6 in
- Base Total Height: 3.9 in



Side View



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TECHNICAL SPECIFICATIONS

Basic Elements that conform the post

- 4 sections
- 1 cap
- 1 base
- 1 base connector

Available Basic Colors

- Yellow, red, white, black and orange

Tensile Strength at Yield Point (ASTM D 638)	• 17.3 mpa
Tensile Strength at Breaking Point (ASTM D638)	• 27.2 mpa
Yield Point Elongation (ASTM D 638)	• 17.4 %
Elongation at break (ASTM D 638)	• 1 500 %
Flexural Modulus (ASTM D 638)	• 610 mpa

Impact Strength Izod (ASTM D 256)	• 530 j/m
Tensile Impact Strength (ASTM D 1822)	• 163 kj/m2
ARM Impact 40°C, 3.2 mm	• 23 900 j/m
Softening Point (vicat) (ASTM D 1525)	• 113°C or 235°F
Heat Deflection Temperature (ASTM D 648)	• 80°C or 176 °F

