183 Speed Hump

Code: RV-183-CAU



We have taken road safety to the next level!

SMART SPEED CONTROL. BUILT TO LAST

Designed for traffic calming and speed control on roadways with moderate traffic volumes.

Manufactured from high-strength recycled rubber with a modular structure, allowing customizable length installation to adapt to various road widths and minimize traffic hazards.

Recommended for parking facilities, residential areas, commercial developments, and vehicular access points.

Product Features

- Manufactured from recycled tire rubber for durability in roadway applications
- Black finish with yellow stripes for enhanced motorist visibility
- End caps on both sides provide a uniform finish across the installation
- Modular configuration allows length adjustments by adding or removing sections according to roadway specifications
- Male-and-female interlocking connections for straightforward assembly
- Four anchor holes for installation with steel anchors (not included)
- No special surface treatments required; easy to clean and remove accumulated debris
- Resistant to wear, moisture, salt, and acidic exposure
- Designed for vehicle speed control in designated traffic areas







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Anchoring Instructions

1. Use the speed hump as a template to mark the anchor hole locations.
2. Drill 7" deep holes with a 1/2" concrete bit.
3. Position the speed hump on the asphalt surface, insert the anchors, and drive them in with a hammer until firmly seated

Note: Inject the epoxy adhesive inside the anchor holes before inserting the anchors for increased holding strength.

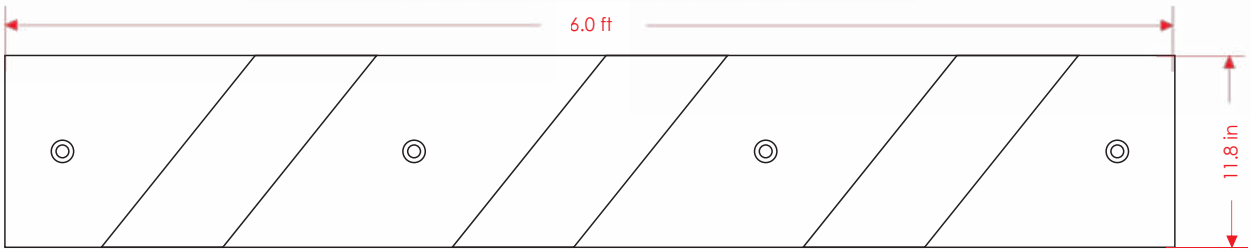


Dimensions and other measurements are nominal and may vary by ± 2%

Dimensions

Material: Recycled tire rubber
Color: Yellow and black
Dimensions: Length: 6.0 ft; Width: 11.8 in; Height: 2.4 in
Density: 0.6 oz/in^3 (ASTM C642)
Hardness: 65A ± 7 Shore (ASTM D2240)
Tensile strength: Minimum 210 psi (ASTM D412)
Compression deflection: 10% at 70 psi, 68 °F (ASTM D575)

TOP VIEW



FRONT VIEW



